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NEW OBSERVATORY CODES

The following listing is a continuation to that on MPC 62217. The longitudes λ are measured in degrees eastward from Greenwich, and the parallax constants $\rho \cos \phi'$ and $\rho \sin \phi'$ are the product of the geocentric distance (in earth equatorial radii) and the cosine and sine, respectively, of the geocentric latitude.

Obs.	λ	$\rho \cos \phi'$	$\rho \sin \phi'$	
B64	24.88779	0.491587	+0.867927	Slope Rock Observatory, Hyvinkaa
B65	24.3878	0.49864	+0.86391	Komakallio Observatory, Kirkkonummi
B66	9.00693	0.710595	+0.701332	Osservatorio di Casasco
B67	9.22419	0.685858	+0.725582	Sternwarte Mirasteilas, Falera
E85	174.89400	0.800696	-0.597064	Farm Cove
J26	356.98119	0.612507	+0.787898	The Spaceguard Center, Knighton
J27	355.96899	0.760373	+0.647528	El Guijo Observatory
J28	356.21381	0.791408	+0.609366	Jaén
J29	346.34213	0.875695	+0.481318	Observatorio Nira, Tias

IDENTIFICATION CHANGES

Continuation to MPC 62217.

Object	Date	UT	α_{2000}	δ_{2000}	Originally	Mag.	Obs.
1996 CR ₉	* 1996 02 10.19071	09 22 32.70	+13 41 59.1	2005 RQ ₇	20.0	V	691
1996 CR ₉	1996 02 10.21213	09 22 31.41	+13 42 06.9	2005 RQ ₇			691
1996 CR ₉	1996 02 10.23425	09 22 30.10	+13 42 14.7	2005 RQ ₇			691
1997 CX ₃₀	* 1997 02 13.29312	09 11 50.26	+21 16 00.0	1997 CS ₂₀	20.7	V	691
1997 CX ₃₀	1997 02 13.30267	09 11 49.61	+21 16 00.9	1997 CS ₂₀	20.9	V	691
1997 CX ₃₀	1997 02 13.31278	09 11 48.88	+21 16 02.4	1997 CS ₂₀	20.7	V	691
1999 FA ₉₇	* 1999 03 21.319230	12 32 27.326	-00 39 32.94	2001 XW ₁₅	21.08	V	645
1999 FA ₉₇	1999 03 21.322702	12 32 27.157	-00 39 31.84	2001 XW ₁₅	21.78		645
2000 QX ₂₅₄	* 2000 08 23.87882	22 52 14.29	-02 34 22.9	2000 QP ₂₅₁			557
2001 FA ₁₉₇	* 2001 03 29.33552	12 13 51.72	+06 08 09.5	2001 FE ₁₇₀	22.9	V	691
2001 FA ₁₉₇	2001 03 29.33649	12 15 16.20	+06 03 25.8	2001 FE ₁₇₀	20.2	V	691
2001 FA ₁₉₇	2001 03 29.33938	12 13 51.45	+06 08 11.1	2001 FE ₁₇₀	22.3	V	691
2001 FA ₁₉₇	2001 03 29.34036	12 15 15.96	+06 03 27.4	2001 FE ₁₇₀	20.4	V	691
2001 FA ₁₉₇	2001 03 29.34319	12 13 51.26	+06 08 12.8	2001 FE ₁₇₀	22.5	V	691

2001 FA ₁₉₇	2001 03 29.34417	12 15 15.74	+06 03 30.0	2001 FE ₁₇₀	20.7	V	691
2002 JP ₁₄₉	* 2002 05 05.22302	12 52 10.63	+15 53 57.8	2002 GC ₁₈₁	20.3	R	644
2002 JP ₁₄₉	2002 05 05.24399	12 52 09.94	+15 53 50.2	2002 GC ₁₈₁	20.4	R	644
2002 JP ₁₄₉	2002 05 05.26493	12 52 09.22	+15 53 42.4	2002 GC ₁₈₁	20.2	R	644
2002 TS ₃₈₂	* 2002 10 10.345130	00 57 22.272	-00 53 02.33	2002 TB ₃₃₆	21.56	V	645
2002 TS ₃₈₂	2002 10 10.348602	00 57 22.064	-00 53 03.45	2002 TB ₃₃₆	22.24		645
2002 TV ₃₈₂	* 2002 10 10.296350	23 46 55.113	-00 09 13.97	2002 TO ₃₂₁	21.61	V	645
2002 TV ₃₈₂	2002 10 10.299822	23 46 54.944	-00 09 15.24	2002 TO ₃₂₁	22.31		645
2003 CZ ₂₅	* 2003 02 01.163100	07 38 33.225	+16 54 08.60	2006 WU ₃₃	21.28	V	645
2003 CZ ₂₅	2003 02 01.166572	07 38 33.017	+16 54 08.85	2006 WU ₃₃	22.30		645
2003 HK ₅₈	* 2003 04 27.27842	14 23 46.71	-09 20 33.8	2003 HN ₁₃	19.3	R	699
2003 HK ₅₈	2003 04 27.29255	14 23 46.04	-09 20 31.3	2003 HN ₁₃			699
2003 HK ₅₈	2003 04 27.30668	14 23 45.24	-09 20 28.2	2003 HN ₁₃			699
2003 HK ₅₈	2003 04 27.32084	14 23 44.55	-09 20 24.5	2003 HN ₁₃			699
2003 YD ₁₈₂	* 2003 12 25.415200	09 43 01.559	+11 14 40.29	1999 VF ₁₁₀	21.35	V	645
2003 YD ₁₈₂	2003 12 25.418672	09 43 01.510	+11 14 40.60	1999 VF ₁₁₀	22.26		645
2003 YE ₁₈₂	* 2003 12 19.31475	04 36 40.98	+18 12 35.3	4107 T-2	21.6	V	691
2003 YE ₁₈₂	2003 12 19.34183	04 36 39.46	+18 12 34.8	4107 T-2	21.8	V	691
2003 YE ₁₈₂	2003 12 19.36967	04 36 37.92	+18 12 33.8	4107 T-2	21.2	V	691
2004 FA ₁₆₆	* 2004 03 26.37083	14 58 56.14	-12 51 37.9	2004 FQ ₁₅₁	22.0	V	291
2004 FA ₁₆₆	2004 03 26.37832	14 58 55.96	-12 51 36.1	2004 FQ ₁₅₁	21.6	V	291
2004 FA ₁₆₆	2004 03 26.38558	14 58 55.79	-12 51 34.1	2004 FQ ₁₅₁	22.0	V	291
2004 TL ₃₆₈	* 2004 10 08.12043	22 45 04.52	-10 53 07.1	2004 RB ₁₂₂	20.1	V	691
2004 TL ₃₆₈	2004 10 08.13778	22 45 04.10	-10 53 09.1	2004 RB ₁₂₂	20.3	V	691
2004 TL ₃₆₈	2004 10 08.15480	22 45 03.68	-10 53 10.7	2004 RB ₁₂₂	20.5	V	691
2005 EL ₃₂₇	* 2005 03 13.40962	13 42 22.58	-10 30 29.5	2005 EM ₁₇₇	21.3	V	691
2005 EL ₃₂₇	2005 03 13.44672	13 42 21.61	-10 30 26.3	2005 EM ₁₇₇	21.1	V	691
2005 EL ₃₂₇	2005 03 13.49288	13 42 20.45	-10 30 22.2	2005 EM ₁₇₇	21.0	V	691
2005 FV ₁₂	* 2005 03 17.29543	11 10 12.41	+01 33 47.2	2003 WX ₁₃₁	21.3	R	G96
2005 FV ₁₂	2005 03 17.30168	11 10 12.08	+01 33 49.6	2003 WX ₁₃₁	21.0	R	G96
2005 FV ₁₂	2005 03 17.30792	11 10 11.82	+01 33 52.4	2003 WX ₁₃₁	20.2	R	G96
2005 FV ₁₂	2005 03 17.31417	11 10 11.46	+01 33 54.5	2003 WX ₁₃₁	19.0	R	G96
2005 HC ₁₀	* 2005 04 18.32059	13 59 38.76	-07 06 33.8	2005 GC ₁₆₆	20.2	V	691
2005 HC ₁₀	2005 04 18.34161	13 59 37.62	-07 06 23.0	2005 GC ₁₆₆	20.2	V	691
2005 HC ₁₀	2005 04 18.38362	13 59 35.38	-07 05 59.5	2005 GC ₁₆₆	20.5	V	691
2005 UX ₅₂₄	* 2005 10 30.34130	02 50 59.92	+18 36 22.8	2005 UR ₃₁₉	22.4	V	G96

2005 UX ₅₂₄	2005 10 30.34755	02 50 59.64	+18 36 22.4	2005 UR ₃₁₉	21.0 V	G96	2007 BE ₇₇	2007 01 16.35347	09 32 24.79	+23 27 16.0	2001 QZ ₁₆₄	19.8 V	703
2005 UX ₅₂₄	2005 10 30.35385	02 50 59.24	+18 36 21.6	2005 UR ₃₁₉	21.3 V	G96	2007 EW ₂₁₆ *	2007 03 15.25904	10 24 46.33	+12 05 49.0	2007 EV ₁₀₀	21.7 V	G96
2005 UX ₅₂₄	2005 10 30.36023	02 50 58.84	+18 36 20.5	2005 UR ₃₁₉	21.2 V	G96	2007 EW ₂₁₆	2007 03 15.26782	10 24 45.90	+12 05 51.7	2007 EV ₁₀₀	21.3 V	G96
2005 XD ₁₁₆ *	2005 12 10.09931	03 48 21.64	+14 29 03.1	2004 RL ₂₆₉		291	2007 EW ₂₁₆	2007 03 15.27662	10 24 45.43	+12 05 54.5	2007 EV ₁₀₀	21.6 V	G96
2005 XD ₁₁₆	2005 12 10.10314	03 48 21.42	+14 29 02.6	2004 RL ₂₆₉		291	2007 EW ₂₁₆	2007 03 15.28537	10 24 45.00	+12 05 57.6	2007 EV ₁₀₀	21.5 V	G96
2005 XD ₁₁₆	2005 12 10.10698	03 48 21.20	+14 29 02.1	2004 RL ₂₆₉		291	2007 EX ₂₁₆ *	2007 03 13.22031	08 51 57.56	+16 12 09.8	2007 EC ₄₁	21.0 V	G96
2006 DK ₂₁₆ *	2006 02 25.22166	09 51 48.96	+14 37 09.8	2006 BH ₁₂₉	21.2 V	G96	2007 EX ₂₁₆	2007 03 13.22809	08 51 57.42	+16 12 11.3	2007 EC ₄₁	21.2 V	G96
2006 DK ₂₁₆	2006 02 25.22764	09 51 48.63	+14 37 12.0	2006 BH ₁₂₉	21.1 V	G96	2007 EX ₂₁₆	2007 03 13.23586	08 51 57.27	+16 12 13.7	2007 EC ₄₁	21.4 V	G96
2006 DK ₂₁₆	2006 02 25.23348	09 51 48.20	+14 37 15.0	2006 BH ₁₂₉	21.6 V	G96	2007 EX ₂₁₆	2007 03 13.24368	08 51 57.13	+16 12 16.1	2007 EC ₄₁	21.7 V	G96
2006 DK ₂₁₆	2006 02 25.23918	09 51 47.98	+14 37 16.8	2006 BH ₁₂₉	21.1 V	G96	2007 FR ₄₅ *	2007 03 25.29513	11 54 27.18	+00 23 56.4	2007 FV ₁₉	21.3 V	G96
2006 SE ₃₉₆ *	2006 09 28.63572	23 54 05.04	-28 58 45.4	2006 SH ₂₉₁	19.1 V	E12	2007 FR ₄₅	2007 03 25.30243	11 54 26.89	+00 23 58.7	2007 FV ₁₉	21.2 V	G96
2006 SE ₃₉₆	2006 09 28.64512	23 54 04.53	-28 58 47.6	2006 SH ₂₉₁	19.2 V	E12	2007 FR ₄₅	2007 03 25.30968	11 54 26.49	+00 24 00.3	2007 FV ₁₉	21.3 V	G96
2006 SE ₃₉₆	2006 09 28.65451	23 54 04.06	-28 58 50.8	2006 SH ₂₉₁	19.0 V	E12	2007 FR ₄₅	2007 03 25.31684	11 54 26.17	+00 24 02.5	2007 FV ₁₉	21.4 V	G96
2006 SE ₃₉₆	2006 09 28.66385	23 54 03.63	-28 58 52.9	2006 SH ₂₉₁	19.3 V	E12	2008 AT ₁₁₃ *	2008 01 11.16204	02 16 55.49	+11 41 04.5	2007 VY ₂₀₀		291
2006 SX ₃₉₇ *	2006 09 30.89767	23 59 23.78	+00 13 52.8	2006 SH ₂₁₈	19.3 R	J75	2008 AT ₁₁₃	2008 01 11.16583	02 16 55.61	+11 41 05.5	2007 VY ₂₀₀		291
2006 SX ₃₉₇	2006 09 30.91590	23 59 22.80	+00 13 50.0	2006 SH ₂₁₈	19.1 R	J75	2008 AT ₁₁₃	2008 01 11.17102	02 16 55.77	+11 41 06.1	2007 VY ₂₀₀		291
2006 UC ₃₃₄ *	2006 10 22.16914	01 47 45.27	+08 29 42.6	2006 SN ₃₇₂	20.6 V	691	2008 CB ₁₉₀ *	2008 02 03.19071	08 51 45.72	+26 46 17.2	2008 BJ ₂₆	20.9 V	703
2006 UC ₃₃₄	2006 10 22.17908	01 47 44.63	+08 29 38.4	2006 SN ₃₇₂	20.9 V	691	2008 CB ₁₉₀	2008 02 03.19703	08 51 45.28	+26 46 18.3	2008 BJ ₂₆	20.9 V	703
2006 UC ₃₃₄	2006 10 22.18901	01 47 44.05	+08 29 33.8	2006 SN ₃₇₂	20.6 V	691	2008 CB ₁₉₀	2008 02 03.20336	08 51 44.85	+26 46 19.9	2008 BJ ₂₆	20.7 V	703
2006 WQ ₁₉₉ *	2006 11 23.33306	05 02 17.20	+21 18 20.2	2006 WF ₁₁₁	20.9 V	691	2008 CB ₁₉₀	2008 02 03.20969	08 51 44.67	+26 46 22.7	2008 BJ ₂₆	20.5 V	703
2006 WQ ₁₉₉	2006 11 23.35047	05 02 16.08	+21 18 20.4	2006 WF ₁₁₁	21.2 V	691	2008 CC ₁₉₀ *	2008 02 10.31694	09 37 48.08	+28 15 29.0	2008 CZ ₁₇₇	19.4 r	699
2006 WQ ₁₉₉	2006 11 23.36789	05 02 14.95	+21 18 19.7	2006 WF ₁₁₁	21.0 V	691	2008 CC ₁₉₀	2008 02 10.34264	09 37 46.39	+28 15 36.8	2008 CZ ₁₇₇	19.7 r	699
2006 WR ₁₉₉ *	2006 11 24.29549	03 22 35.58	+19 51 10.0	2006 WA ₁₃₂	20.6 V	G96	2008 CC ₁₉₀	2008 02 10.36840	09 37 44.77	+28 15 44.9	2008 CZ ₁₇₇	19.6 r	699
2006 WR ₁₉₉	2006 11 24.30220	03 22 35.11	+19 51 09.1	2006 WA ₁₃₂	21.1 V	G96	2008 CC ₁₉₀	2008 02 10.39416	09 37 43.06	+28 15 52.8	2008 CZ ₁₇₇	19.4 r	699
2006 WR ₁₉₉	2006 11 24.30889	03 22 34.71	+19 51 07.8	2006 WA ₁₃₂	21.0 V	G96	2008 CL ₁₉₀ *	2008 02 06.25010	09 28 39.82	+25 25 09.8	2008 BP ₄₄	19.9 V	703
2006 WR ₁₉₉	2006 11 24.31564	03 22 34.21	+19 51 06.6	2006 WA ₁₃₂	20.6 V	G96	2008 CL ₁₉₀	2008 02 06.25773	09 28 39.32	+25 25 11.7	2008 BP ₄₄	19.8 V	703
2006 XT ₆₉ *	2006 12 01.34888	07 58 57.28	+19 50 16.4	2002 EN ₂₃	18.9 V	G96	2008 CL ₁₉₀	2008 02 06.26534	09 28 38.67	+25 25 14.3	2008 BP ₄₄	20.2 V	703
2006 XT ₆₉	2006 12 01.35458	07 58 57.18	+19 50 15.8	2002 EN ₂₃	19.3 V	G96	2008 CL ₁₉₀	2008 02 06.27295	09 28 38.35	+25 25 17.7	2008 BP ₄₄	20.2 V	703
2006 XT ₆₉	2006 12 01.36017	07 58 57.10	+19 50 14.4	2002 EN ₂₃	19.4 V	G96	2008 CM ₁₉₀ *	2008 02 08.35105	11 35 11.10	+04 47 25.2	2008 CP ₄₈		291
2006 XT ₆₉	2006 12 01.36582	07 58 57.03	+19 50 14.0	2002 EN ₂₃	19.8 V	G96	2008 CM ₁₉₀	2008 02 08.36517	11 35 10.78	+04 47 29.5	2008 CP ₄₈		291
2006 XU ₆₉ *	2006 12 14.32140	06 53 42.63	+37 58 27.5	2005 RN ₆	20.3 R	644	2008 CM ₁₉₀	2008 02 08.37902	11 35 10.46	+04 47 33.5	2008 CP ₄₈		291
2006 XU ₆₉	2006 12 14.34202	06 53 41.46	+37 58 30.0	2005 RN ₆	19.9 R	644	2008 CN ₁₉₀ *	2008 02 13.22418	09 24 52.05	+23 57 38.8	2008 BQ ₄₄	21.2 V	703
2006 XU ₆₉	2006 12 14.36332	06 53 40.20	+37 58 31.9	2005 RN ₆	19.8 R	644	2008 CN ₁₉₀	2008 02 13.23062	09 24 51.55	+23 57 41.2	2008 BQ ₄₄	21.1 V	703
2006 XU ₆₉	2006 12 14.37544	06 53 39.46	+37 58 32.6	2005 RN ₆	19.3 R	644	2008 CN ₁₉₀	2008 02 13.23710	09 24 51.15	+23 57 40.8	2008 BQ ₄₄	20.5 V	703
2006 XU ₆₉	2006 12 14.39794	06 53 38.20	+37 58 35.5	2005 RN ₆	20.1 R	644	2008 CN ₁₉₀	2008 02 13.24355	09 24 50.72	+23 57 41.8	2008 BQ ₄₄	19.7 V	703
2006 XU ₆₉	2006 12 14.41902	06 53 36.93	+37 58 37.6	2005 RN ₆	19.8 R	644	2008 CO ₁₉₀ *	2008 02 08.34464	11 18 00.82	+09 03 06.2	2008 CU ₂₄	20.8 V	691
2006 YG ₅₂ *	2006 12 27.17129	04 58 55.84	+22 29 44.9	2006 XM ₁₃	20.3 V	G96	2008 CO ₁₉₀	2008 02 08.34710	11 18 00.69	+09 03 07.2	2008 CU ₂₄	20.8 V	691
2006 YG ₅₂	2006 12 27.17914	04 58 55.45	+22 29 43.0	2006 XM ₁₃	20.1 V	G96	2008 CO ₁₉₀	2008 02 08.36224	11 18 00.22	+09 03 11.3	2008 CU ₂₄	21.0 V	691
2006 YG ₅₂	2006 12 27.18702	04 58 55.05	+22 29 41.4	2006 XM ₁₃	20.4 V	G96	2008 CO ₁₉₀	2008 02 08.36470	11 18 00.12	+09 03 12.0	2008 CU ₂₄	20.8 V	691
2006 YG ₅₂	2006 12 27.19492	04 58 54.66	+22 29 39.9	2006 XM ₁₃	20.6 V	G96	2008 CO ₁₉₀	2008 02 08.37737	11 17 59.68	+09 03 15.7	2008 CU ₂₄	20.7 V	691
2007 BJ ₇₆ *	2007 01 16.16008	04 40 57.99	+21 18 00.1	2007 AD ₂₆	19.5 R	644	2008 CO ₁₉₀	2008 02 08.37983	11 17 59.64	+09 03 15.8	2008 CU ₂₄	21.0 V	691
2007 BJ ₇₆	2007 01 16.18123	04 40 57.46	+21 17 59.3	2007 AD ₂₆	19.6 R	644	2008 CP ₁₉₀ *	2008 02 12.47798	13 47 24.61	-08 34 41.3	2008 CP ₁₄₃	21.2 V	G96
2007 BJ ₇₆	2007 01 16.20349	04 40 56.94	+21 17 59.9	2007 AD ₂₆	19.5 R	644	2008 CP ₁₉₀	2008 02 12.48751	13 47 24.82	-08 34 44.3	2008 CP ₁₄₃	21.5 V	G96
2007 BC ₇₇ *	2007 01 26.122843	07 06 51.94	+34 59 45.0	2005 SA ₁₅₆	20.8	H55	2008 CP ₁₉₀	2008 02 12.49708	13 47 25.04	-08 34 45.7	2008 CP ₁₄₃	21.6 V	G96
2007 BC ₇₇	2007 01 26.133185	07 06 51.65	+34 59 43.1	2005 SA ₁₅₆	20.8	H55	2008 CP ₁₉₀	2008 02 12.50660	13 47 25.29	-08 34 48.3	2008 CP ₁₄₃	21.9 V	G96
2007 BC ₇₇	2007 01 26.142685	07 06 50.73	+34 59 42.7	2005 SA ₁₅₆	20.5	H55	2008 DH ₈₀ *	2008 02 28.33672	10 05 36.88	+26 21 58.7	2008 CV ₁₈₈	20.2 V	703
2007 BD ₇₇ *	2007 01 28.27212	09 33 07.74	+30 32 42.0	2005 TP ₇₇	19.7 V	703	2008 DH ₈₀	2008 02 28.34396	10 05 36.52	+26 21 58.2	2008 CV ₁₈₈	19.5 V	703
2007 BD ₇₇	2007 01 28.27703	09 33 07.52	+30 32 45.5	2005 TP ₇₇	20.9 V	703	2008 DH ₈₀	2008 02 28.35119	10 05 36.20	+26 22 00.2	2008 CV ₁₈₈	20.0 V	703
2007 BD ₇₇	2007 01 28.28194	09 33 07.38	+30 32 46.8	2005 TP ₇₇	19.2 V	703	2008 DH ₈₀	2008 02 28.35841	10 05 35.70	+26 22 03.4	2008 CV ₁₈₈	19.8 V	703
2007 BD ₇₇	2007 01 28.28686	09 33 06.98	+30 32 47.5	2005 TP ₇₇	20.2 V	703	2008 DJ ₈₀ *	2008 02 28.25328	11 11 33.54	+07 49 34.6	2008 DJ ₁₆	20.7 V	G96
2007 BE ₇₇ *	2007 01 16.33387	09 32 25.69	+23 27 05.7	2001 QZ ₁₆₄	19.2 V	703	2008 DJ ₈₀	2008 02 28.26146	11 11 33.14	+07 49 37.8	2008 DJ ₁₆	21.4 V	G96
2007 BE ₇₇	2007 01 16.34037	09 32 25.33	+23 27 09.6	2001 QZ ₁₆₄	19.7 V	703	2008 DJ ₈₀	2008 02 28.26965	11 11 32.71	+07 49 40.9	2008 DJ ₁₆	21.3 V	G96
2007 BE ₇₇	2007 01 16.34690	09 32 24.97	+23 27 12.2	2001 QZ ₁₆₄	19.8 V	703	2008 DJ ₈₀	2008 02 28.27786	11 11 32.28	+07 49 44.4	2008 DJ ₁₆	21.2 V	G96

2008 DK ₈₀	*	2008 02 29.42578	10 58 46.92	+13 43 56.5	2008 DK ₂₁	291	2008 ES ₁₄₅	2008 03 02.66159	11 19 55.90	+07 29 29.9	2008 BR ₃₆	20.1 R	D29
2008 DK ₈₀		2008 02 29.43047	10 58 46.67	+13 43 58.5	2008 DK ₂₁	291	2008 ES ₁₄₅	2008 03 02.67418	11 19 55.17	+07 29 36.2	2008 BR ₃₆	20.0 R	D29
2008 DK ₈₀		2008 02 29.43436	10 58 46.47	+13 44 00.0	2008 DK ₂₁	291	2008 ET ₁₄₅	* 2008 03 06.25388	11 08 45.67	+09 02 59.7	2008 DS ₆₀	20.3 V	G96
2008 DL ₈₀	*	2008 02 26.35674	10 46 19.34	+06 09 38.8	2008 CL ₁₇	20.4 V	2008 ET ₁₄₅	2008 03 06.26192	11 08 45.27	+09 03 02.4	2008 DS ₆₀	20.2 V	G96
2008 DL ₈₀		2008 02 26.36392	10 46 18.98	+06 09 40.5	2008 CL ₁₇	20.1 V	2008 ET ₁₄₅	2008 03 06.26848	11 08 44.95	+09 03 03.9	2008 DS ₆₀	20.1 V	G96
2008 DL ₈₀		2008 02 26.37118	10 46 18.58	+06 09 43.1	2008 CL ₁₇	20.1 V	2008 ET ₁₄₅	2008 03 06.27494	11 08 44.62	+09 03 05.5	2008 DS ₆₀	20.3 V	G96
2008 DL ₈₀		2008 02 26.37847	10 46 18.19	+06 09 45.0	2008 CL ₁₇	20.4 V	2008 EU ₁₄₅	* 2008 03 06.25964	10 59 06.20	+06 35 09.9	2008 EH ₇	19.5 R	G92
2008 DM ₈₀	*	2008 02 18.31902	11 52 54.91	+12 21 27.5	2008 CY ₁₈₂	20.4 V	2008 EU ₁₄₅	2008 03 06.27334	10 59 05.49	+06 35 15.8	2008 EH ₇	19.7 R	G92
2008 DM ₈₀		2008 02 18.32515	11 52 54.66	+12 21 29.0	2008 CY ₁₈₂	20.5 V	2008 EU ₁₄₅	2008 03 06.28702	10 59 04.71	+06 35 22.0	2008 EH ₇	20.3 R	G92
2008 DM ₈₀		2008 02 18.33125	11 52 54.40	+12 21 30.7	2008 CY ₁₈₂	20.5 V	2008 EV ₁₄₅	* 2008 03 07.31565	10 52 30.46	+00 42 59.1	2008 EH ₄₆	21.3 V	G96
2008 DM ₈₀		2008 02 18.33741	11 52 54.19	+12 21 32.5	2008 CY ₁₈₂	20.8 V	2008 EV ₁₄₅	2008 03 07.31877	10 52 30.28	+00 43 00.0	2008 EH ₄₆	21.4 V	G96
2008 DN ₈₀	*	2008 02 26.32873	10 56 53.77	+08 13 42.7	2008 CX ₁₆	20.2 V	2008 EV ₁₄₅	2008 03 07.32185	10 52 30.07	+00 43 01.9	2008 EH ₄₆	21.2 V	G96
2008 DN ₈₀		2008 02 26.33428	10 56 53.44	+08 13 43.6	2008 CX ₁₆	20.1 V	2008 EV ₁₄₅	2008 03 07.32498	10 52 29.89	+00 43 02.7	2008 EH ₄₆	21.5 V	G96
2008 DN ₈₀		2008 02 26.34005	10 56 53.08	+08 13 44.6	2008 CX ₁₆	20.2 V	2008 EW ₁₄₅	* 2008 03 08.25110	11 54 05.04	+09 56 44.2	2008 EU ₃₂	19.6 V	G96
2008 DN ₈₀		2008 02 26.34568	10 56 52.72	+08 13 45.6	2008 CX ₁₆	20.0 V	2008 EW ₁₄₅	2008 03 08.25608	11 54 04.78	+09 56 47.0	2008 EU ₃₂	19.7 V	G96
2008 DO ₈₀	*	2008 02 27.28350	11 07 10.74	+11 35 07.5	2008 CS ₈₆	19.2 V	2008 EW ₁₄₅	2008 03 08.26111	11 54 04.53	+09 56 50.0	2008 EU ₃₂	19.7 V	G96
2008 DO ₈₀		2008 02 27.29071	11 07 10.30	+11 35 09.4	2008 CS ₈₆	19.6 V	2008 EW ₁₄₅	2008 03 08.26612	11 54 04.28	+09 56 52.9	2008 EU ₃₂	19.6 V	G96
2008 DO ₈₀		2008 02 27.29790	11 07 09.87	+11 35 10.3	2008 CS ₈₆	19.6 V	2008 EX ₁₄₅	* 2008 03 08.29080	10 43 41.16	-01 41 06.7	2008 EZ ₉₁	20.2 V	703
2008 DO ₈₀		2008 02 27.30509	11 07 09.51	+11 35 11.4	2008 CS ₈₆	19.6 V	2008 EX ₁₄₅	2008 03 08.29733	10 43 40.76	-01 41 05.4	2008 EZ ₉₁	19.7 V	703
2008 DP ₈₀	*	2008 02 26.17863	09 26 01.64	+18 08 11.6	2008 AZ ₁₀₂	691	2008 EX ₁₄₅	2008 03 08.30387	10 43 40.26	-01 41 04.5	2008 EZ ₉₁	19.7 V	703
2008 DP ₈₀		2008 02 26.19692	09 26 00.82	+18 08 17.0	2008 AZ ₁₀₂	691	2008 EX ₁₄₅	2008 03 08.31039	10 43 39.90	-01 41 03.4	2008 EZ ₉₁	19.6 V	703
2008 DP ₈₀		2008 02 26.21522	09 25 59.95	+18 08 23.5	2008 AZ ₁₀₂	691	2008 EY ₁₄₅	* 2008 03 11.27962	11 10 41.84	+10 58 11.1	2008 EE ₇₁	20.5 V	703
2008 EX ₁₀₀	*	2008 03 11.23907	11 48 15.15	+10 51 15.4	2008 EQ ₇₈	291	2008 EY ₁₄₅	2008 03 11.28554	11 10 41.59	+10 58 13.3	2008 EE ₇₁	20.1 V	703
2008 EX ₁₀₀		2008 03 11.24302	11 48 14.89	+10 51 16.2	2008 EQ ₇₈	291	2008 EY ₁₄₅	2008 03 11.29144	11 10 41.26	+10 58 15.9	2008 EE ₇₁	20.1 V	703
2008 EX ₁₀₀		2008 03 11.24685	11 48 14.65	+10 51 17.3	2008 EQ ₇₈	291	2008 EY ₁₄₅	2008 03 11.29732	11 10 40.90	+10 58 18.4	2008 EE ₇₁	21.0 V	703
2008 EZ ₁₄₃	*	2008 03 06.28613	12 29 02.11	-03 51 14.8	2008 EQ ₁₉	20.3 V	2008 EC ₁₄₆	* 2008 03 14.65565	12 16 26.16	-02 31 41.2	2008 EM ₈₇	20.0 R	D29
2008 EZ ₁₄₃		2008 03 06.30130	12 29 01.54	-03 51 06.5	2008 EQ ₁₉	20.2 V	2008 EC ₁₄₆	2008 03 14.66938	12 16 25.50	-02 31 36.1	2008 EM ₈₇	20.7 R	D29
2008 EZ ₁₄₃		2008 03 06.31647	12 29 00.94	-03 50 59.8	2008 EQ ₁₉	20.2 V	2008 EC ₁₄₆	2008 03 14.68278	12 16 24.88	-02 31 30.3	2008 EM ₈₇	20.4 R	D29
2008 EA ₁₄₄	*	2008 03 08.25326	11 44 32.85	+12 25 53.3	2008 ED ₈₈	21.5 V	2008 EC ₁₄₆	2008 03 14.69652	12 16 24.26	-02 31 24.4	2008 EM ₈₇	20.2 R	D29
2008 EA ₁₄₄		2008 03 08.25825	11 44 32.64	+12 25 55.2	2008 ED ₈₈	21.5 V	2008 ES ₁₄₆	* 2008 03 10.45154	13 46 04.90	-06 22 38.1	2008 EU ₄₂	20.4 V	691
2008 EA ₁₄₄		2008 03 08.26326	11 44 32.46	+12 25 56.9	2008 ED ₈₈	22.2 V	2008 ES ₁₄₆	2008 03 10.46923	13 46 04.45	-06 22 35.4	2008 EU ₄₂	20.3 V	691
2008 EA ₁₄₄		2008 03 08.26828	11 44 32.20	+12 25 58.8	2008 ED ₈₈	21.8 V	2008 ES ₁₄₆	2008 03 10.48695	13 46 03.96	-06 22 32.8	2008 EU ₄₂	20.4 V	691
2008 EO ₁₄₄	*	2008 03 08.25326	11 42 39.20	+12 43 01.1	2008 EZ ₅₁	20.5 V	2008 FM ₁₂₂	* 2008 03 26.30612	12 06 48.13	-03 12 15.0	2008 DB ₃₅	20.8 V	G96
2008 EO ₁₄₄		2008 03 08.25825	11 42 38.91	+12 43 03.6	2008 EZ ₅₁	20.3 V	2008 FM ₁₂₂	2008 03 26.31372	12 06 47.73	-03 12 12.8	2008 DB ₃₅	21.0 V	G96
2008 EO ₁₄₄		2008 03 08.26326	11 42 38.62	+12 43 06.7	2008 EZ ₅₁	20.6 V	2008 FM ₁₂₂	2008 03 26.32130	12 06 47.30	-03 12 10.0	2008 DB ₃₅	21.3 V	G96
2008 EO ₁₄₄		2008 03 08.26828	11 42 38.30	+12 43 09.8	2008 EZ ₅₁	20.6 V	2008 FM ₁₂₂	2008 03 26.32894	12 06 46.87	-03 12 08.1	2008 DB ₃₅	21.2 V	G96
2008 EO ₁₄₄		2008 03 08.30524	11 42 35.92	+12 43 31.4	2008 EZ ₅₁	19.5 V	2008 GS ₁₀₉	* 2008 04 02.35604	14 58 26.59	-11 58 03.1	2008 GP ₁₁		691
2008 EO ₁₄₄		2008 03 08.31257	11 42 35.53	+12 43 35.1	2008 EZ ₅₁	19.7 V	2008 GS ₁₀₉	2008 04 02.37364	14 58 26.12	-11 57 58.9	2008 GP ₁₁		691
2008 EO ₁₄₄		2008 03 08.32007	11 42 35.10	+12 43 39.4	2008 EZ ₅₁	19.9 V	2008 GS ₁₀₉	2008 04 02.39124	14 58 25.60	-11 57 56.1	2008 GP ₁₁		691
2008 EO ₁₄₄		2008 03 08.32744	11 42 34.66	+12 43 43.4	2008 EZ ₅₁	19.9 V	2008 GO ₁₁₂	* 2008 04 10.17625	12 44 10.33	-01 47 56.1	2008 GX ₈₁	19.9 V	691
2008 EP ₁₄₄	*	2008 03 11.27897	11 15 15.69	+13 11 30.8	2008 EJ ₇₀	20.1 V	2008 GO ₁₁₂	2008 04 10.19381	12 44 09.52	-01 47 51.4	2008 GX ₈₁	20.3 V	691
2008 EP ₁₄₄		2008 03 11.28490	11 15 15.37	+13 11 31.4	2008 EJ ₇₀	19.5 V	2008 GO ₁₁₂	2008 04 10.21136	12 44 08.71	-01 47 46.7	2008 GX ₈₁	20.2 V	691
2008 EP ₁₄₄		2008 03 11.29079	11 15 15.12	+13 11 33.7	2008 EJ ₇₀	20.3 V	2008 GP ₁₁₂	* 2008 04 11.34312	13 19 55.09	-03 58 01.0	2008 GM ₅₅	21.9 V	G96
2008 EP ₁₄₄		2008 03 11.29667	11 15 14.76	+13 11 36.7	2008 EJ ₇₀	19.9 V	2008 GP ₁₁₂	2008 04 11.34828	13 19 54.80	-03 57 58.7	2008 GM ₅₅	21.5 V	G96
2008 EQ ₁₄₅	*	2008 03 01.38286	11 00 49.64	+14 09 40.1	2008 DE ₂₈	21.0 V	2008 GP ₁₁₂	2008 04 11.35348	13 19 54.62	-03 57 57.0	2008 GM ₅₅	21.5 V	G96
2008 EQ ₁₄₅		2008 03 01.38721	11 00 49.42	+14 09 41.5	2008 DE ₂₈	20.6 V	2008 GP ₁₁₂	2008 04 11.35867	13 19 54.37	-03 57 55.5	2008 GM ₅₅	21.6 V	G96
2008 EQ ₁₄₅		2008 03 01.39157	11 00 49.24	+14 09 43.5	2008 DE ₂₈	21.2 V	2008 GQ ₁₁₂	* 2008 04 03.12595	10 50 29.11	+10 29 24.0	2006 VH ₈₇	20.7 V	691
2008 EQ ₁₄₅		2008 03 01.39590	11 00 48.96	+14 09 44.9	2008 DE ₂₈	21.1 V							
2008 ER ₁₄₅	*	2008 03 02.23388	11 47 01.09	-02 52 05.8	2008 DE ₂₇	20.0 R							
2008 ER ₁₄₅		2008 03 02.24825	11 47 00.45	-02 52 01.3	2008 DE ₂₇	19.4 R							
2008 ER ₁₄₅		2008 03 02.26260	11 46 59.73	-02 51 56.1	2008 DE ₂₇	19.6 R							
2008 ES ₁₄₅	*	2008 03 02.62668	11 19 57.82	+07 29 13.2	2008 BR ₃₆	20.0 R							
2008 ES ₁₄₅		2008 03 02.64719	11 19 56.66	+07 29 23.4	2008 BR ₃₆	20.0 R							

NUMBERING OF A PERIODIC COMET

Continuation to the list on MPC 62220.

198P/1998 X1 = 2006 B7 (ODAS)

OBSERVATIONS OF COMETS

Observations are published here for the following observatory codes:

- 071 Rhozen. Observer A. Kostov. Measurer B. Bilkina. 0.50-m $f/3.44$ Schmidt + CCD.
- 104 San Marcello Pistoiese. Observers L. Tesi, G. Fagioli, M. Mazzucato, M. Pacini, F. Dolfi. Measurer L. Tesi. 0.60-m $f/4$ reflector + CCD.
- 106 Crni Vrh. Observer H. Mikuž. 0.6-m $f/3.3$ Deltagraph + CCD.
- 114 Engelhardt Observatory, Zelenchukskaya Station. Observers T. Kryachko, B. Satovski, S. Korotkiy. Measurers D. Chestnov, S. Korotkiy. 0.3-m $f/7.7$ Ritchey-Chrétien + CCD.
- 130 Lumezzane. Observers M. Casali, W. Marinello, M. Micheli, G. Pizzetti, A. Soffiantini. Measurer W. Marinello. 0.40-m $f/4.5$ reflector + CCD.
- 147 Osservatorio Astronomico di Suno. Observers P. Concari, D. Crespi, S. Foglia, G. Galli. Measurers S. Foglia, G. Galli. 0.40-m $f/4$ reflector + CCD.
- 152 Moletai Astronomical Observatory. Observers K. Černis, H. Selevicius. Measurer K. Černis. 0.35-m $f/3.5$ reflector + CCD.
- 198 Wildberg. Observer R. Apitzsch. 0.35-m $f/4.2$ reflector + CCD.
- 204 Schiaparelli Observatory. Observer L. Buzzi. 0.35-m $f/7.2$ Schmidt-Cassegrain + CCD, 0.60-m $f/4.64$ reflector + CCD.
- 213 Observatorio Montcabre. Observer R. Naves. Measurer M. Campas. 0.30-m $f/10$ Schmidt-Cassegrain + CCD, 0.30-m $f/5$ Schmidt-Cassegrain + CCD.
- 215 Buchloe. Observer W. Hasubick. 0.44-m $f/4.6$ reflector + CCD.
- 232 Masquefa Observatory. Observer E. Reina. 0.25-m $f/3.3$ Schmidt-Cassegrain + CCD.
- 235 CAST Observatory, Talmassons. Observers R. Ligustri, D. Da Rio. Measurer R. Ligustri. 0.35-m $f/5$ reflector + CCD.
- 249 SOHO. Measurements by K. Battams, reductions by B. G. Marsden. SOHO-LASCO coronagraphs C2 and C3.
- 300 Bisei Spaceguard Center-BATTeRS. Observers A. Asami, N. Hashimoto, K. Nishiyama, S. Okumura, T. Sakamoto, S. Urakawa. 1.0-m $f/3.0$ reflector + CCD.
- 349 Ageo. Observer K. Kadota. 0.25-m $f/5.0$ reflector + CCD.
- 355 Hadano. Observer A. Asami. 0.28-m $f/5.0$ reflector + CCD.
- 372 Geisei. Observers T. Seki, S. Shimomoto. 0.60-m $f/3.5$ reflector, 0.70-m $f/7.3$ Cassegrain + CCD.
- 400 Kitami. Observer K. Endate. 0.30-m $f/3.8$ reflector + CCD.
- 415 Kambah, near Canberra. Observer D. Herald. 0.36-m $f/3.9$ Schmidt-Cassegrain + CCD.
- 423 North Ryde. Observer S. G. McAndrew. 0.20-m $f/4$ hyperbolic astrograph + CCD.
- 442 Gualba Observatory. Observer A. Sánchez. 0.36-m $f/7$ Schmidt-Cassegrain + CCD.
- 458 Guadarrama Observatory. Observer D. Rodríguez. 0.20-m $f/10$ Schmidt-Cassegrain + CCD, 0.25-m $f/10$ Schmidt-Cassegrain + CCD.
- 461 University of Szeged, Piskésető Stn. (Konkoly). Observer K. Sárneczky. 0.60-m Schmidt + CCD.
- 467 Auckland Observatory. Observers G. W. Christie, T. Natusch. 0.40-m $f/10$ Schmidt-Cassegrain + CCD.
- 473 Remanzacco. Observers L. Donato, M. Gonano, V. Gonano, E. Guido, V. Santini, G. Sostero. 0.45-m $f/4.4$ Newtonian reflector + CCD.
- 474 Mount John Observatory, Lake Tekapo. Observer A. C. Gilmore. Measurer P. M. Kilmartin. 1.0-m $f/7.7$ reflector + CCD.
- 510 Siegen. Observers M. Jung, H. Bill. Measurer H. Bill. 0.30-m $f/5$ reflector + CCD.
- 560 Madonna di Dossobuono. Observer L. Lai. 0.4-m $f/5$ reflector + CCD.
- 585 Kiev comet station. Observer A. Baransky. 0.7-m $f/4$ reflector + CCD.
- 629 JATE Observatory, Szeged. Observers B. Csák, G. Sánta, K. Nagy-Gál, A. Ordasi. Measurer B. Csák. 0.40-m $f/3.0$ reflector + CCD.
- 673 Table Mountain Observatory, Wrightwood. Observer J. Young. 0.61-m $f/16$ Cassegrain + CCD.
- 683 Goodricke-Pigott Observatory, Tucson. Observer R. Tucker. 0.35-m $f/5$ reflector + CCD.
- 691 Steward Observatory, Kitt Peak. Observers T. H. Bressi, R. S. McMillan, M. T. Read. 0.9-m $f/3$ reflector + CCD.
- 699 Lowell Observatory-LONEOS. Observers B. A. Skiff, B. W. Koehn. 0.59-m LONEOS Schmidt + CCD.
- 703 Catalina Sky Survey. Observers A. Boattini, A. R. Gibbs, R. A. Kowalski, R. E. Hill. Measurers E. C. Beshore, A. Boattini, A. R. Gibbs, A. D. Grauer, R. E. Hill, R. A. Kowalski, S. M. Larson. 0.68-m Schmidt + CCD.
- 704 Lincoln Laboratory ETS, New Mexico. Observers M. Bezpalko, D. Torres, R. Kracke, G. Spitz, J. Kistler. Measurers J. Stuart, S. Scruggs. 1.0-m $f/2.15$ reflector + CCD.
- 711 McDonald Observatory. Observer J. G. Ries. 0.76-m reflector + CCD.
- 750 Hobbs Observatory, Fall Creek. Observer N. Moritz. Measurer R. Elliott. 0.60-m $f/5$ reflector + CCD.
- 808 El Leoncito. Observer H. S. Lepez. 0.5-m $f/7.5$ double astrograph + CCD.
- 834 Buenos Aires-AAAA. Observers R. Mackintosh, M. Konishi, R. Mykytyuk. Measurer R. Mackintosh. 0.25-m $f/6.3$ Schmidt-Cassegrain + CCD.
- 844 Los Molinos. Observers S. Roland, R. Salvo, S. Bruzzone. 0.35-m $f/5.0$ Newtonian reflector + CCD.
- 854 Sabino Canyon Observatory, Tucson. Observer J. E. McGaha. 0.36-m $f/10.0$ Schmidt-Cassegrain + CCD.
- 900 Moriyama. Observer Y. Ikari. 0.25-m $f/6.3$ Schmidt-Cassegrain + CCD.
- 939 Observatorio Rodeno. Observer J. Castellano. 0.20-m $f/10$ Schmidt-Cassegrain + CCD.
- 945 Observatorio Monte Deva. Observer J. R. Vidal. 0.36-m $f/4.48$ Schmidt-Cassegrain + CCD.
- A02 Masia Cal Maciarol Modul 8. Observers J. L. Salto, A. Salto. Measurer J. L. Salto. 0.25-m $f/7.2$ Schmidt-Cassegrain + CCD.
- A06 Mataró. Observer E. Cortès. 0.25-m $f/4.4$ Schmidt-Cassegrain + CCD.
- A10 Observatorio Astronómico de Corbera. Observers J. Barceló, M. Casao, F. Morillas, C. Rodriguez. Measurer J. Barceló. 0.30-m $f/5.0$ Newtonian reflector + CCD.
- A48 Povegliano Veronese. Observer F. Rossetti. 0.30-m $f/5$ reflector + CCD.
- A77 Observatoire Chante-Perdrix, Dauban. Observers C. Rinner, F. Kugel. Measurer F. Kugel. 0.5-m $f/3$ reflector + CCD.
- A81 Balzaretto Observatory, Rome. Observer L. Franco. 0.20-m $f/5.3$ reflector + CCD.
- A82 Osservatorio Astronómico di Trieste. Observers C. Cremaschini, C. Zamberlan. 0.36-m $f/7$ Schmidt-Cassegrain + CCD.
- A92 Urseanu Observatory, Bucharest. Observer A. Sonka. 0.30-m Schmidt-Cassegrain + CCD.
- A97 Stammersdorf. Observer W. Vollmann. 0.13-m $f/4$ refractor + CCD.

- B02 Kielce. Observer P. Kankiewicz. 0.35-m $f/5.5$ Schmidt-Cassegrain + CCD.
 B19 Observatorio Iluro, Mataró. Observer J. M. Villegas. 0.15-m $f/8.0$ refractor + CCD.
 B20 Observatorio Carmelita, Tiana. Observer J. M. Aymami. 0.25-m $f/5$ Schmidt-Cassegrain + CCD.
 B24 Cesson. Observer M. Serrau. 0.3-m Schmidt-Cassegrain + CCD.
 B37 Obs. de L' Ametlla del Valles, Barcelona. Observer A. Garrigos S. 0.51-m $f/4$ Newtonian reflector + CCD.
 B42 Vitebsk. Observer V. Nevski. 0.3-m $f/5.0$ reflector + CCD.
 B49 Paus Observatory, Sabadell. Observer J. Camarasa. 0.20-m $f/5$ Newtonian reflector + CCD, 0.25-m $f/4$ Newtonian reflector + CCD.
 B50 Corner Observatory, Durmersheim. Observer J. Linder. 0.20-m $f/4.5$ Schmidt-Cassegrain + CCD.
 B57 Laietania Observatory, Parets del Vallès. Observer A. Bosch. 0.23-m $f/10$ Schmidt-Cassegrain + CCD, 0.23-m $f/5$ Schmidt-Cassegrain + CCD.
 B59 Borken. Observer C. Overhaus. 0.1-m $f/9$ refractor + CCD.
 B61 Valldoreix Obs., Sant Cugat del Valles. Observer E. García. 0.25-m $f/4.8$ Schmidt-Cassegrain + CCD.
 C42 Xingming Observatory, Mt. Nanshan. Observer X. Gao. Measurer T. Chen. 0.07-m $f/2.8$ lens and camera + CCD.
 C49 STEREO-A. Measurements by K. Battams and K. Baldwin, reductions by B. G. Marsden. STEREO-SECCHI HI1 and COR2.
 C50 STEREO-B. Measurements by K. Battams and K. Baldwin, reductions by B. G. Marsden. STEREO-SECCHI HI1 and COR2.
 D81 Nagano. Observer Y. Ohshima. 0.3-m $f/4.5$ reflector + CCD.
 D88 Hiratsuka. Observer Y. Sugiyama. 0.25-m $f/5.0$ reflector + CCD.
 E10 Siding Spring-Faulkes Telescope South. Observers V. Stroud, F. Lewis. Measurer A. A. Christou. 2.0-m reflector + CCD.
 E12 Siding Spring Survey. Observer R. H. McNaught. 0.5-m Uppsala Schmidt + CCD.
 E85 Farm Cove. Observer J. McCormick. 0.35-m $f/10$ Schmidt-Cassegrain + CCD.
 G96 Mt. Lemmon Survey. Observers S. M. Larson, E. J. Christensen, A. R. Gibbs, E. Beshore, A. Boattini. Measurers E. C. Beshore, A. Boattini, E. J. Christensen, A. R. Gibbs, A. D. Grauer, R. E. Hill, R. A. Kowalski, S. M. Larson. 1.5-m reflector + CCD.
 H06 RAS Observatory, Mayhill. Observers M. Nicholson, E. Guido, G. Sostero. 0.25-m $f/4$ reflector + CCD.
 H07 7300 Observatory, Cloudcroft. Observer W. K. Y. Yeung. 0.45-m $f/3$ Schmidt-Cassegrain + CCD.
 H47 Vicksburg. Observer C. Bell. 0.3-m $f/5.9$ Schmidt-Cassegrain + CCD.
 H51 Greiner Research Observatory, Verona. Observer M. Mills. 0.40-m $f/8$ Schmidt-Cassegrain + CCD.
 J29 Observatorio Nira, Tias. Observer R. Trujillo. 0.24-m $f/4.8$ Cassegrain + CCD.
 J30 Observatorio Ventilla, Madrid. Observer M. Rodriguez M. 0.15-m $f/5$ reflector + CCD.
 J32 Aljaraque. Observer E. Fuentesal. 0.15-m $f/8$ refractor + CCD.
 J34 La Fecha. Observer D. Cardeñosa. 0.20-m $f/10$ Schmidt-Cassegrain + CCD.
 J36 Observatorio El Olivo, Illana. Observer F. G. Pinilla. 0.25-m $f/4$ Schmidt-Cassegrain + CCD.
 J38 Observatorio La Vara, Valdés. Observer F. García. 0.25-m $f/8.1$ reflector + CCD.

- J39 Ingenio. Observers J. A. Moreno Q. 0.25-m $f/4$ Schmidt-Newtonian + CCD.
 J46 Observatorio Montana Blanca, Tias. Observer C. Piret. 0.20-m Schmidt-Cassegrain + CCD.
 J47 Observatorio Nazaret. Observer G. Muler. 0.20-m Schmidt-Cassegrain + CCD.
 J51 Observatorio Atlante, Tenerife. Observer J. A. Henríquez. 0.2-m $f/9$ Cassegrain + CCD.
 J55 Los Altos de Arguineguin Observatory. Observers R. Morales, J. Doreste. Measurer J. Doreste. 0.36-m $f/10$ Schmidt-Cassegrain + CCD.
 J59 Observatorio Linceo, Santander. Observer J. Temprano. 0.25-m $f/3.3$ Schmidt-Cassegrain + CCD.
 J70 Obs. Astronómico Vega del Thader, El Palmar. Observer J. P. Navarro P. 0.25-m Schmidt-Cassegrain + CCD.
 J76 La Murta. Observers S. Pastor, J. A. Reyes. 0.40-m $f/6.3$ Schmidt-Cassegrain + CCD, 0.41-m $f/10$ Schmidt-Cassegrain + CCD.
 J77 Golden Hill Observatory, Stourton Caundle. Observer R. Miles. 0.28-m $f/10$ Schmidt-Cassegrain + CCD.
 J79 Observatorio Calarreona, Aguilas. Observer F. Montalban. 0.25-m $f/10$ Schmidt-Cassegrain + CCD.
 J87 La Cañada. Observer J. Lacruz. 0.40-m Ritchey-Chrétien + CCD.
 J93 Mount Tuffley Observatory, Gloucester. Observer J. Fletcher. 0.25-m $f/5.5$ Schmidt-Cassegrain + CCD.

Object	Date	UT	α_{2000}	δ_{2000}	Mag.	N Obs.
C/2002 Q8 (SOHO)						
C/2002 Q8	2002 08	26.01812	10 11 40.8	+11 46 01		2 249
Geocentric position (AU)		-0.01030430	+0.00035808	+0.00009732		
C/2002 Q8	2002 08	26.03480	10 12 03.3	+11 44 53		2 249
Geocentric position (AU)		-0.01030519	+0.00035582	+0.00009583		
C/2002 Q8	2002 08	26.06058	10 12 36.8	+11 42 57		2 249
Geocentric position (AU)		-0.01030657	+0.00035233	+0.00009353		
C/2002 Q8	2002 08	26.07645	10 12 58.2	+11 41 33		2 249
Geocentric position (AU)		-0.01030742	+0.00035019	+0.00009212		
C/2002 Q8	2002 08	26.08756	10 13 12.6	+11 40 39		2 249
Geocentric position (AU)		-0.01030801	+0.00034869	+0.00009113		
C/2002 Q8	2002 08	26.10146	10 13 31.3	+11 39 26		2 249
Geocentric position (AU)		-0.01030875	+0.00034681	+0.00008989		
C/2002 Q8	2002 08	26.11812	10 13 54.3	+11 38 02		2 249
Geocentric position (AU)		-0.01030964	+0.00034456	+0.00008840		
C/2002 Q8	2002 08	26.12923	10 14 08.7	+11 37 07		2 249
Geocentric position (AU)		-0.01031023	+0.00034306	+0.00008741		
C/2002 Q8	2002 08	26.14312	10 14 27.8	+11 35 49		2 249
Geocentric position (AU)		-0.01031097	+0.00034118	+0.00008618		
C/2002 Q8	2002 08	26.15979	10 14 50.5	+11 34 42		2 249
Geocentric position (AU)		-0.01031186	+0.00033893	+0.00008469		
C/2002 Q8	2002 08	26.17090	10 15 05.4	+11 33 12		2 249
Geocentric position (AU)		-0.01031245	+0.00033743	+0.00008370		
C/2002 Q8	2002 08	26.18479	10 15 24.8	+11 31 59		2 249
Geocentric position (AU)		-0.01031318	+0.00033556	+0.00008247		
C/2002 Q8	2002 08	26.20145	10 15 47.1	+11 30 27		2 249
Geocentric position (AU)		-0.01031407	+0.00033331	+0.00008098		
C/2002 Q8	2002 08	26.21256	10 16 02.0	+11 29 08		2 249
Geocentric position (AU)		-0.01031466	+0.00033181	+0.00007999		

C/2005 L3	2008 04 06.05019	16 56 00.22	+14 02 55.1	14.7 N	939
C/2005 L3	2008 04 06.10069	16 55 57.85	+14 03 29.0	15.6 N	A77
C/2005 L3	2008 04 06.10433	16 55 57.70	+14 03 31.5	15.7 N	A77
C/2005 L3	2008 04 06.10797	16 55 57.54	+14 03 33.8	15.6 N	A77
C/2005 L3	2008 04 06.15999	16 55 55.09	+14 04 08.2	14.8 N	B19
C/2005 L3	2008 04 06.16306	16 55 54.95	+14 04 09.5	14.9 N	B19
C/2005 L3	2008 04 06.16618	16 55 54.79	+14 04 11.5	14.9 N	B19
C/2005 L3	2008 04 10.42740	16 52 28.27	+14 50 21.6	13.6 T	703
C/2005 L3	2008 04 10.43441	16 52 27.91	+14 50 25.6	13.7 T	703
C/2005 L3	2008 04 10.44142	16 52 27.55	+14 50 29.7	13.6 T	703
C/2005 L3	2008 04 10.44845	16 52 27.19	+14 50 33.5	13.6 T	703
C/2005 L3	2008 04 11.27684	16 51 45.04	+14 59 33.9	14.8 T	H07
C/2005 L3	2008 04 11.28634	16 51 44.53	+14 59 39.9	14.6 T	H07
C/2005 L3	2008 04 11.29566	16 51 44.01	+14 59 45.4	14.4 T	H07
C/2005 L3	2008 04 11.30484	16 51 43.57	+14 59 51.5	14.4 T	H07
C/2005 L3	2008 04 13.01385	16 50 14.43	+15 18 17.8	14.5 N	232
C/2005 L3	2008 04 13.01872	16 50 14.19	+15 18 20.5	14.5 N	232
C/2005 L3	2008 04 13.02358	16 50 13.91	+15 18 23.6	14.5 N	232
C/2005 L3	2008 04 14.92564	16 48 31.59	+15 38 46.0	14.4 N	945
C/2005 L3	2008 04 14.92804	16 48 31.37	+15 38 47.3	14.5 N	945
C/2005 L3	2008 04 14.93052	16 48 31.21	+15 38 48.2	14.5 N	945
C/2005 L3	2008 04 14.93170	16 48 31.14	+15 38 47.6	14.5 N	945
C/2005 L3	2008 04 14.93307	16 48 31.15	+15 38 49.4	14.5 N	945
C/2005 L3	2008 04 14.95258	16 48 29.94	+15 39 02.5	16.6 N	B42
C/2005 L3	2008 04 14.95512	16 48 29.83	+15 39 03.9	16.6 N	B42
C/2005 L3	2008 04 14.95763	16 48 29.68	+15 39 05.6	16.5 N	B42
C/2005 L3	2008 04 15.41530	16 48 04.52	+15 43 58.2		703
C/2005 L3	2008 04 15.42290	16 48 04.08	+15 44 03.8	14.0 T	703
C/2005 L3	2008 04 15.43056	16 48 03.64	+15 44 08.8		703
C/2005 L3	2008 04 15.43822	16 48 03.23	+15 44 13.6		703
C/2005 L3	2008 04 17.42994	16 46 11.49	+16 05 13.8	13.7 T	G96
C/2005 L3	2008 04 17.43522	16 46 11.20	+16 05 16.7	13.7 T	G96
C/2005 L3	2008 04 17.44052	16 46 10.88	+16 05 20.0	13.7 T	G96
C/2005 L3	2008 04 17.44576	16 46 10.59	+16 05 24.6	13.7 T	G96

P/2005 SB₂₁₆ (LONEOS)

P/2005 SB ₂₁₆	2008 03 24.00735	09 38 35.13	+32 37 39.9		204
P/2005 SB ₂₁₆	2008 03 24.05670	09 38 34.12	+32 37 26.2	18.1 N	204
P/2005 SB ₂₁₆	2008 04 06.61465	09 35 21.55	+31 27 02.3		349
P/2005 SB ₂₁₆	2008 04 06.61910	09 35 21.53	+31 27 00.6	17.9 T	349
P/2005 SB ₂₁₆	2008 04 10.20759	09 35 01.53	+31 06 17.2	17.7 T	703
P/2005 SB ₂₁₆	2008 04 10.21405	09 35 01.50	+31 06 14.7	17.7 T	703
P/2005 SB ₂₁₆	2008 04 10.22052	09 35 01.42	+31 06 12.6	17.7 T	703
P/2005 SB ₂₁₆	2008 04 10.22699	09 35 01.46	+31 06 10.1	17.9 T	703

P/2005 Y2 (McNaught)

P/2005 Y2	2008 03 02.82009	03 16 28.10	+06 08 14.9	19.2 N	204
P/2005 Y2	2008 03 02.85429	03 16 28.86	+06 08 22.8		204
P/2005 Y2	2008 03 23.80246	03 25 26.28	+07 26 30.0	19.2 N	204
P/2005 Y2	2008 03 23.82972	03 25 27.08	+07 26 35.9		204

C/2006 K1 (McNaught)

C/2006 K1	2008 01 18.19569	02 48 37.94	-16 09 31.1	16.4 T	703
C/2006 K1	2008 01 18.20211	02 48 38.01	-16 09 27.5	16.4 T	703

C/2006 K1	2008 01 18.20858	02 48 38.08	-16 09 20.8	16.4 T	703
C/2006 K1	2008 02 09.10705	02 52 39.46	-11 21 09.7	16.5 T	703
C/2006 K1	2008 02 09.11313	02 52 39.57	-11 21 06.0	16.5 T	703
C/2006 K1	2008 02 09.11917	02 52 39.68	-11 21 00.8	16.5 T	703
C/2006 K1	2008 02 09.12522	02 52 39.72	-11 20 57.2	16.4 T	703
C/2006 K1	2008 02 09.13090	02 52 39.86	-11 20 52.0	16.6 T	703
C/2006 K1	2008 02 09.13694	02 52 39.97	-11 20 47.4	16.5 T	703
C/2006 K1	2008 02 09.14294	02 52 40.11	-11 20 42.3	16.5 T	703
C/2006 K1	2008 02 09.14896	02 52 40.22	-11 20 37.8	16.6 T	703

C/2006 K4 (NEAT)

C/2006 K4	2008 03 17.37252	02 46 01.84	-85 23 50.5	17.1 N	467
C/2006 K4	2008 03 17.37411	02 46 03.24	-85 23 49.3	17.2 N	467
C/2006 K4	2008 03 17.37569	02 46 05.47	-85 23 47.2	17.2 N	467
C/2006 K4	2008 03 18.48292	03 08 11.39	-85 06 27.8	17.2 N	467
C/2006 K4	2008 03 18.48457	03 08 13.54	-85 06 26.4	17.0 N	467
C/2006 K4	2008 03 18.48619	03 08 15.34	-85 06 24.6	16.9 N	467
C/2006 K4	2008 03 20.39367	03 40 55.47	-84 31 31.0	17.2 N	467
C/2006 K4	2008 03 20.39588	03 40 57.71	-84 31 28.7	16.8 N	467
C/2006 K4	2008 03 20.39809	03 40 59.66	-84 31 25.5	17.2 N	467
C/2006 K4	2008 03 27.41179	04 58 32.62	-81 48 32.2	17.1 N	467
C/2006 K4	2008 03 27.41295	04 58 32.89	-81 48 30.1	17.2 N	467
C/2006 K4	2008 03 27.41409	04 58 33.73	-81 48 28.2	17.3 N	467
C/2006 K4	2008 03 31.46437	05 25 33.64	-80 00 55.1	16.6 T	423
C/2006 K4	2008 03 31.50326	05 25 47.00	-79 59 50.6	16.8 T	423
C/2006 K4	2008 04 01.48547	05 31 11.89	-79 32 54.2	16.9 T	423
C/2006 K4	2008 04 01.51808	05 31 22.22	-79 31 59.9	16.7 T	423
C/2006 K4	2008 04 03.45942	05 41 05.14	-78 37 58.3	17.5 N	467
C/2006 K4	2008 04 03.46111	05 41 05.98	-78 37 53.9	17.7 N	467
C/2006 K4	2008 04 03.46275	05 41 07.11	-78 37 53.0	17.8 N	467
C/2006 K4	2008 04 03.52428	05 41 23.58	-78 36 10.5	16.6 T	423
C/2006 K4	2008 04 03.53988	05 41 27.94	-78 35 43.7	16.3 T	423
C/2006 K4	2008 04 05.48236	05 50 05.77	-77 40 52.0	16.8 T	423
C/2006 K4	2008 04 05.51433	05 50 13.82	-77 39 57.3	17.0 T	423
C/2006 K4	2008 04 09.31491	06 04 46.26	-75 50 58.9	17.5 N	467
C/2006 K4	2008 04 09.31677	06 04 46.73	-75 50 55.2	17.6 N	467
C/2006 K4	2008 04 09.31862	06 04 47.03	-75 50 52.4	17.2 N	467
C/2006 K4	2008 04 10.40449	06 08 29.31	-75 19 26.4	17.0 N	467
C/2006 K4	2008 04 10.40671	06 08 29.77	-75 19 22.5	17.0 N	467
C/2006 K4	2008 04 10.40890	06 08 30.21	-75 19 18.7	17.0 N	467
C/2006 K4	2008 04 10.43172	06 08 34.89	-75 18 39.9	16.7 T	423
C/2006 K4	2008 04 10.45602	06 08 39.68	-75 17 56.9	16.8 T	423
C/2006 K4	2008 04 11.41962	06 11 48.38	-74 50 00.4	16.9 T	423
C/2006 K4	2008 04 11.44393	06 11 53.17	-74 49 19.1	16.7 T	423
C/2006 K4	2008 04 11.45826	06 11 55.65	-74 48 51.2	16.9 N	467
C/2006 K4	2008 04 11.46036	06 11 56.09	-74 48 47.4	16.9 N	467
C/2006 K4	2008 04 11.46243	06 11 56.35	-74 48 43.8	17.0 N	467

C/2006 Q1 (McNaught)

C/2006 Q1	2008 02 15.16713	09 38 30.28	-50 40 39.6		808
C/2006 Q1	2008 02 15.17569	09 38 29.95	-50 40 35.9		808
C/2006 Q1	2008 02 15.18229	09 38 29.72	-50 40 33.2		808
C/2006 Q1	2008 02 15.18924	09 38 29.49	-50 40 30.0		808
C/2006 Q1	2008 02 15.19618	09 38 29.24	-50 40 27.2		808

C/2006 S5	2008 03 28.07849	07 52 29.96	+13 41 16.8	16.4 N	H47
C/2006 S5	2008 03 28.98887	07 53 12.07	+13 38 40.1	15.9 N	J38
C/2006 S5	2008 03 28.99175	07 53 12.21	+13 38 39.4	15.9 N	J38
C/2006 S5	2008 03 29.00327	07 53 12.80	+13 38 37.8	15.9 N	J38
C/2006 S5	2008 03 29.92119	07 53 56.06	+13 35 59.9	15.9 N	939
C/2006 S5	2008 03 29.92721	07 53 56.36	+13 35 58.8	15.9 N	939
C/2006 S5	2008 03 29.93322	07 53 56.65	+13 35 57.8	15.9 N	939
C/2006 S5	2008 03 30.91979	07 54 44.15	+13 33 07.2	15.9 N	J51
C/2006 S5	2008 03 30.92627	07 54 44.42	+13 33 06.2	16.0 N	J51
C/2006 S5	2008 03 30.93604	07 54 44.94	+13 33 03.9	16.0 N	J51
C/2006 S5	2008 03 31.79931	07 55 27.34	+13 30 32.1	16.7 N	B20
C/2006 S5	2008 03 31.80287	07 55 27.52	+13 30 31.3	16.7 N	B20
C/2006 S5	2008 03 31.80642	07 55 27.64	+13 30 30.8	16.8 N	B20
C/2006 S5	2008 03 31.83082	07 55 28.89	+13 30 25.3	17.0 N	B42
C/2006 S5	2008 03 31.84124	07 55 29.43	+13 30 24.5	16.9 N	B42
C/2006 S5	2008 03 31.84303	07 55 29.44	+13 30 23.4	17.3 N	B42
C/2006 S5	2008 04 01.82824	07 56 18.62	+13 27 28.7	17.0 N	B20
C/2006 S5	2008 04 01.85404	07 56 19.86	+13 27 24.6	17.2 N	B20
C/2006 S5	2008 04 01.91100	07 56 22.73	+13 27 14.0	17.0 N	B20
C/2006 S5	2008 04 03.53986	07 57 45.91	+13 22 21.1	16.4 T	900
C/2006 S5	2008 04 03.54215	07 57 46.00	+13 22 20.4		900
C/2006 S5	2008 04 04.33480	07 58 27.45	+13 19 59.1	16.7 N	467
C/2006 S5	2008 04 04.33641	07 58 27.57	+13 19 59.1	16.5 N	467
C/2006 S5	2008 04 04.33802	07 58 27.61	+13 19 58.6	16.8 N	467
C/2006 S5	2008 04 04.84125	07 58 54.09	+13 18 21.2	16.5 N	235
C/2006 S5	2008 04 05.18404	07 59 12.20	+13 17 18.7	17.7 T	704
C/2006 S5	2008 04 05.19552	07 59 12.79	+13 17 16.3	17.9 T	704
C/2006 S5	2008 04 05.21843	07 59 14.06	+13 17 13.9	18.8 T	704
C/2006 S5	2008 04 05.22993	07 59 14.74	+13 17 09.6	17.3 T	704
C/2006 S5	2008 04 05.89889	07 59 50.45	+13 15 05.2	15.9 N	939
C/2006 S5	2008 04 05.90492	07 59 50.78	+13 15 04.0	16.0 N	939
C/2006 S5	2008 04 05.91094	07 59 51.11	+13 15 02.7	16.0 N	939
C/2006 S5	2008 04 05.97138	07 59 54.43	+13 14 50.3	16.1 N	J38
C/2006 S5	2008 04 05.97387	07 59 54.54	+13 14 50.3	16.0 N	J38
C/2006 S5	2008 04 05.97924	07 59 54.85	+13 14 49.0	16.0 N	J38
C/2006 S5	2008 04 06.44406	08 00 20.10	+13 13 23.3		D88
C/2006 S5	2008 04 06.44726	08 00 20.23	+13 13 22.3		D88
C/2006 S5	2008 04 06.45045	08 00 20.36	+13 13 21.1	16.8 T	D88
C/2006 S5	2008 04 07.92251	08 01 41.06	+13 08 42.3	16.2 N	J47
C/2006 S5	2008 04 07.92534	08 01 41.20	+13 08 41.7	16.2 N	J47
C/2006 S5	2008 04 07.92816	08 01 41.33	+13 08 40.9	16.1 N	J47
C/2006 S5	2008 04 07.93098	08 01 41.49	+13 08 40.5	16.1 N	J47
C/2006 S5	2008 04 07.93392	08 01 41.60	+13 08 40.3	16.1 N	J47
C/2006 S5	2008 04 09.34846	08 03 00.87	+13 04 10.1	17.6 N	E85
C/2006 S5	2008 04 09.35924	08 03 01.48	+13 04 07.9	17.7 N	E85
C/2006 S5	2008 04 09.36539	08 03 01.88	+13 04 07.2	17.5 N	E85
C/2006 S5	2008 04 09.39814	08 03 03.65	+13 03 59.9	17.5 N	467
C/2006 S5	2008 04 09.39998	08 03 03.77	+13 03 59.8	17.4 N	467
C/2006 S5	2008 04 09.40182	08 03 03.88	+13 03 59.3	17.5 N	467
C/2006 U6 (Spacewatch)					
C/2006 U6	2008 03 17.35024	02 02 26.98	-44 27 02.0	16.5 N	467
C/2006 U6	2008 03 17.35189	02 02 27.20	-44 27 02.1	16.5 N	467

C/2006 U6	2008 03 17.35346	02 02 27.35	-44 27 01.7	16.7 N	467
C/2006 U6	2008 03 20.33704	02 09 04.00	-44 22 24.2	16.5 N	467
C/2006 U6	2008 03 20.33892	02 09 04.29	-44 22 24.0	16.9 N	467
C/2006 U6	2008 03 20.34108	02 09 04.54	-44 22 23.9	16.6 N	467
C/2006 U6	2008 03 27.34736	02 25 23.31	-44 11 52.7	16.5 N	467
C/2006 U6	2008 03 27.34897	02 25 23.50	-44 11 52.4	16.6 N	467
C/2006 U6	2008 03 27.35057	02 25 23.77	-44 11 52.3	16.6 N	467
C/2006 U6	2008 04 01.44819	02 37 58.33	-44 04 20.2	17.1 N	415
C/2006 U6	2008 04 01.45387	02 37 59.24	-44 04 19.1	17.1 N	415
C/2006 U6	2008 04 02.33747	02 40 13.71	-44 03 00.8	17.3 N	467
C/2006 U6	2008 04 02.33965	02 40 14.13	-44 03 01.0	17.4 N	467
C/2006 U6	2008 04 02.34184	02 40 14.42	-44 03 00.8	17.4 N	467
C/2006 U6	2008 04 03.40203	02 42 57.22	-44 01 25.4	17.5 N	415
C/2006 U6	2008 04 03.40630	02 42 57.73	-44 01 25.9	17.0 N	415
C/2006 U6	2008 04 04.38373	02 45 29.35	-43 59 57.8	17.8 N	415
C/2006 U6	2008 04 04.38873	02 45 30.14	-43 59 57.5	17.5 N	415
C/2006 U6	2008 04 09.34450	02 58 38.75	-43 52 22.0	16.9 N	467
C/2006 U6	2008 04 09.34669	02 58 39.11	-43 52 21.9	17.1 N	467
C/2006 U6	2008 04 09.34888	02 58 39.44	-43 52 21.5	17.1 N	467
C/2006 U6	2008 04 10.35455	03 01 23.65	-43 50 46.7	16.7 N	467
C/2006 U6	2008 04 10.35637	03 01 23.92	-43 50 46.6	16.7 N	467
C/2006 U6	2008 04 10.35819	03 01 24.24	-43 50 46.4	16.8 N	467
C/2006 V1 (Catalina)					
C/2006 V1	2007 12 29.73428	16 13 47.97	-45 25 22.0	17.2 N	415
C/2006 V1	2007 12 29.73852	16 13 48.57	-45 25 24.6	17.0 N	415
C/2006 V1	2008 03 20.64431	19 41 12.80	-50 12 16.2	17.0 N	467
C/2006 V1	2008 03 20.64882	19 41 13.29	-50 12 16.4	16.6 N	467
C/2006 V1	2008 03 20.69231	19 41 18.34	-50 12 16.7	16.9 N	467
C/2006 V1	2008 03 20.69676	19 41 18.84	-50 12 16.7	16.8 N	467
C/2006 V1	2008 04 03.57404	20 05 54.96	-50 12 20.0	17.1 N	467
C/2006 V1	2008 04 03.57593	20 05 54.90	-50 12 21.4	17.3 N	467
C/2006 V1	2008 04 03.57777	20 05 55.26	-50 12 20.9	17.1 N	467
C/2006 V1	2008 04 04.76729	20 07 48.29	-50 12 27.6	16.9 T	423
C/2006 V1	2008 04 04.79550	20 07 50.88	-50 12 27.4	16.3 T	423
C/2006 V1	2008 04 05.67312	20 09 13.09	-50 12 32.8	17.1 N	467
C/2006 V1	2008 04 05.67595	20 09 13.35	-50 12 32.7	17.0 N	467
C/2006 V1	2008 04 05.67872	20 09 13.60	-50 12 32.8	17.0 N	467
C/2006 V1	2008 04 05.74943	20 09 20.09	-50 12 33.5	16.8 T	423
C/2006 V1	2008 04 05.77426	20 09 22.35	-50 12 34.1	16.4 T	423
C/2006 W3 (Christensen)					
C/2006 W3	2008 02 13.47881	03 18 19.06	+59 46 34.0	15.3 T	355
C/2006 W3	2008 02 13.48185	03 18 18.98	+59 46 32.7		355
C/2006 W3	2008 02 13.48490	03 18 18.82	+59 46 31.6		355
C/2006 W3	2008 02 13.48641	03 18 18.71	+59 46 31.4		355
C/2006 W3	2008 03 31.76456	03 12 16.74	+56 16 43.5	17.1 N	B42
C/2006 W3	2008 03 31.77382	03 12 16.88	+56 16 43.2	17.1 N	B42
C/2006 W3	2008 03 31.77550	03 12 16.87	+56 16 43.2	17 N	461
C/2006 W3	2008 03 31.77991	03 12 16.95	+56 16 42.0		461
C/2006 W3	2008 03 31.78431	03 12 17.01	+56 16 41.5		461
C/2006 W3	2008 04 02.84870	03 12 53.89	+56 12 50.2	15.0 N	J38
C/2006 W3	2008 04 02.85456	03 12 53.95	+56 12 48.9	15.0 N	J38
C/2006 W3	2008 04 02.85602	03 12 53.98	+56 12 48.8	15.0 N	J38

C/2006 W3	2008 04 03.45480	03 13 05.23	+56 11 46.4	15.9 N	300	C/2007 B2	2008 03 16.96595	12 34 56.28	+05 34 55.7	14.8 N	945
C/2006 W3	2008 04 03.47314	03 13 05.57	+56 11 44.4	15.7 N	300	C/2007 B2	2008 03 17.38419	12 34 38.58	+05 33 32.9	15.8 N	467
C/2006 W3	2008 04 03.47991	03 13 05.71	+56 11 43.8	15.8 N	300	C/2007 B2	2008 03 17.38573	12 34 38.54	+05 33 32.3	15.9 N	467
C/2006 W3	2008 04 03.49050	03 13 05.86	+56 11 43.4	15.6 N	300	C/2007 B2	2008 03 17.39745	12 34 38.04	+05 33 30.0	15.6 N	467
C/2006 W3	2008 04 03.86544	03 13 13.13	+56 11 06.3	15.1 N	J38	C/2007 B2	2008 03 17.39972	12 34 37.94	+05 33 29.7	15.6 N	467
C/2006 W3	2008 04 03.87692	03 13 13.41	+56 11 04.6	15.1 N	J38	C/2007 B2	2008 03 18.00508	12 34 12.09	+05 31 18.0	14.8 N	J76
C/2006 W3	2008 04 04.82084	03 13 31.88	+56 09 33.9	15.2 N	235	C/2007 B2	2008 03 18.00620	12 34 12.05	+05 31 18.0	14.8 N	J76
C/2006 W3	2008 04 04.82453	03 13 31.90	+56 09 33.9	15.2 N	213	C/2007 B2	2008 03 18.00734	12 34 11.97	+05 31 17.6	14.8 N	J76
C/2006 W3	2008 04 04.82601	03 13 31.96	+56 09 33.3	15.2 N	213	C/2007 B2	2008 03 18.45826	12 33 52.68	+05 29 45.8	15.6 N	467
C/2006 W3	2008 04 04.82749	03 13 31.99	+56 09 33.2	15.2 N	213	C/2007 B2	2008 03 18.45941	12 33 52.63	+05 29 45.5	15.6 N	467
C/2006 W3	2008 04 05.80963	03 13 51.90	+56 08 05.5	15.2 N	939	C/2007 B2	2008 03 18.46058	12 33 52.58	+05 29 45.4	15.6 N	467
C/2006 W3	2008 04 05.81149	03 13 51.90	+56 08 05.3	15.2 N	939	C/2007 B2	2008 03 20.16997	12 32 38.42	+05 23 31.2	14.4 T	H51
C/2006 W3	2008 04 05.81334	03 13 51.92	+56 08 05.1	15.1 N	939	C/2007 B2	2008 03 20.18421	12 32 37.75	+05 23 28.0	14.3 T	H51
C/2006 W3	2008 04 05.85011	03 13 52.69	+56 08 01.7	15.2 N	J38	C/2007 B2	2008 03 20.19851	12 32 37.08	+05 23 24.5	14.5 T	H51
C/2006 W3	2008 04 05.85156	03 13 52.74	+56 08 01.6	15.2 N	J38	C/2007 B2	2008 03 20.41242	12 32 27.76	+05 22 42.0	15.9 N	467
C/2006 W3	2008 04 05.85445	03 13 52.79	+56 08 01.1	15.3 N	J38	C/2007 B2	2008 03 20.41466	12 32 27.63	+05 22 41.4	16.0 N	467
C/2006 W3	2008 04 05.86466	03 13 52.97	+56 08 00.2	15.2 N	232	C/2007 B2	2008 03 20.41691	12 32 27.55	+05 22 41.0	16.0 N	467
C/2006 W3	2008 04 05.86707	03 13 53.05	+56 08 00.3	15.2 N	232	C/2007 B2	2008 03 20.89268	12 32 06.55	+05 20 50.4	16.1 N	A82
C/2006 W3	2008 04 05.86948	03 13 53.05	+56 08 00.0	15.3 N	232	C/2007 B2	2008 03 20.89524	12 32 06.43	+05 20 49.8	16.4 N	A82
C/2006 W3	2008 04 06.51779	03 14 06.57	+56 07 05.1		349	C/2007 B2	2008 03 20.89781	12 32 06.32	+05 20 49.6	15.6 N	A82
C/2006 W3	2008 04 06.52366	03 14 06.68	+56 07 04.7	15.0 T	349	C/2007 B2	2008 03 20.90080	12 32 06.18	+05 20 48.7	16.0 N	A82
C/2006 XA₁ (LINEAR)						C/2007 B2	2008 03 24.08986	12 29 43.46	+05 08 40.2	15.7 T	750
C/2006 XA ₁	2008 04 04.61180	16 06 27.41	-58 36 05.5	17.9 N	415	C/2007 B2	2008 03 24.98591	12 29 02.46	+05 05 09.4	15.5 N	J70
C/2006 XA ₁	2008 04 04.62024	16 06 26.99	-58 36 08.9	18.5 N	415	C/2007 B2	2008 03 24.98668	12 29 02.45	+05 05 08.6	15.3 N	J70
C/2006 XA ₁	2008 04 12.65299	16 00 49.61	-59 16 45.0	20.1 N	415	C/2007 B2	2008 03 24.98725	12 29 02.42	+05 05 08.8	15.5 N	J70
C/2006 XA ₁	2008 04 12.69398	16 00 47.53	-59 16 55.3	18.9 N	415	C/2007 B2	2008 03 24.98743	12 29 02.39	+05 05 08.7	14.9 N	J70
C/2007 B2 (Skiff)						C/2007 B2	2008 03 24.98781	12 29 02.41	+05 05 08.6	15.3 N	J70
C/2007 B2	2008 02 02.65603	12 50 41.01	+07 46 50.1	16.0 N	400	C/2007 B2	2008 03 24.98805	12 29 02.40	+05 05 08.7	15.5 N	J70
C/2007 B2	2008 02 02.66259	12 50 41.04	+07 46 48.8	16.0 N	400	C/2007 B2	2008 03 24.98823	12 29 02.36	+05 05 08.4	15.4 N	J70
C/2007 B2	2008 02 02.67573	12 50 41.06	+07 46 46.0	15.9 N	400	C/2007 B2	2008 03 24.98861	12 29 02.38	+05 05 08.9	14.9 N	J70
C/2007 B2	2008 02 15.24068	12 49 37.32	+07 07 43.0	15.2 T	442	C/2007 B2	2008 03 24.98885	12 29 02.35	+05 05 08.3	15.5 N	J70
C/2007 B2	2008 02 15.30266	12 49 36.60	+07 07 36.5		808	C/2007 B2	2008 03 24.98898	12 29 02.33	+05 05 08.5	15.3 N	J70
C/2007 B2	2008 02 15.30938	12 49 36.52	+07 07 35.3		808	C/2007 B2	2008 03 24.98936	12 29 02.31	+05 05 07.9	15.6 N	J70
C/2007 B2	2008 02 15.31701	12 49 36.47	+07 07 34.2		808	C/2007 B2	2008 03 24.98977	12 29 02.29	+05 05 08.0	15.4 N	J70
C/2007 B2	2008 03 07.87766	12 40 50.85	+06 04 29.4	14.3 T	114	C/2007 B2	2008 03 24.99028	12 29 02.25	+05 05 08.3	14.8 N	J70
C/2007 B2	2008 03 08.94006	12 40 12.78	+06 01 12.7	16.6 T	071	C/2007 B2	2008 03 24.99066	12 29 02.25	+05 05 08.0	15.9 N	J70
C/2007 B2	2008 03 08.94854	12 40 12.48	+06 01 11.0	16.8 T	071	C/2007 B2	2008 03 24.99116	12 29 02.24	+05 05 07.5	14.0 N	J70
C/2007 B2	2008 03 08.95723	12 40 12.12	+06 01 09.4	16.7 T	071	C/2007 B2	2008 03 24.99156	12 29 02.19	+05 05 07.6	15.2 N	J70
C/2007 B2	2008 03 10.94976	12 38 58.00	+05 54 53.5	16.7 T	071	C/2007 B2	2008 03 25.07978	12 28 58.14	+05 04 46.5	14.7 N	J76
C/2007 B2	2008 03 10.95084	12 38 57.96	+05 54 53.4	16.8 T	071	C/2007 B2	2008 03 25.08053	12 28 58.07	+05 04 46.4	14.8 N	J76
C/2007 B2	2008 03 10.95193	12 38 57.92	+05 54 53.0	16.7 T	071	C/2007 B2	2008 03 25.08225	12 28 57.98	+05 04 45.7	14.9 N	J76
C/2007 B2	2008 03 10.96027	12 38 57.60	+05 54 51.6	16.4 T	071	C/2007 B2	2008 03 25.83279	12 28 23.85	+05 01 46.0	14.9 N	J76
C/2007 B2	2008 03 10.96899	12 38 57.27	+05 54 50.1	16.7 T	071	C/2007 B2	2008 03 25.83467	12 28 23.77	+05 01 45.2	14.9 N	J76
C/2007 B2	2008 03 14.00083	12 36 58.46	+05 44 59.4	14.9 N	204	C/2007 B2	2008 03 25.83543	12 28 23.78	+05 01 45.0	14.9 N	J76
C/2007 B2	2008 03 14.06486	12 36 55.79	+05 44 46.5		204	C/2007 B2	2008 03 25.86657	12 28 22.19	+05 01 35.7	16.4 N	104
C/2007 B2	2008 03 16.91429	12 34 58.42	+05 35 06.4	14.8 N	A06	C/2007 B2	2008 03 25.87451	12 28 21.89	+05 01 34.6	14.9 N	235
C/2007 B2	2008 03 16.92520	12 34 57.99	+05 35 04.1	14.8 N	A06	C/2007 B2	2008 03 25.87991	12 28 21.64	+05 01 32.9	16.4 N	104
C/2007 B2	2008 03 16.93503	12 34 57.53	+05 35 02.6	14.8 N	A06	C/2007 B2	2008 03 25.90076	12 28 20.67	+05 01 28.6	16.0 N	104
C/2007 B2	2008 03 16.95816	12 34 56.60	+05 34 57.2	14.8 N	945	C/2007 B2	2008 03 25.90300	12 28 20.57	+05 01 27.8	14.9 N	B20
C/2007 B2	2008 03 16.95938	12 34 56.55	+05 34 56.9	14.8 N	945	C/2007 B2	2008 03 25.90586	12 28 20.45	+05 01 27.1	14.8 N	B20
C/2007 B2	2008 03 16.96178	12 34 56.44	+05 34 56.5	14.8 N	945	C/2007 B2	2008 03 25.90873	12 28 20.31	+05 01 26.6	14.9 N	B20
C/2007 B2	2008 03 16.96421	12 34 56.33	+05 34 56.0	14.8 N	945	C/2007 B2	2008 03 26.27310	12 28 03.52	+04 59 59.7	14.1 T	683
						C/2007 B2	2008 03 26.28648	12 28 02.89	+04 59 57.4	14.2 T	683

C/2007 B2	2008 03 26.29987	12 28 02.25	+04 59 54.2	14.0 T	683	C/2007 B2	2008 03 30.30961	12 24 56.52	+04 43 00.9	13.6 T	703
C/2007 B2	2008 03 27.26983	12 27 17.60	+04 55 54.5	14.1 T	683	C/2007 B2	2008 03 30.31701	12 24 56.16	+04 42 59.0	13.7 T	703
C/2007 B2	2008 03 27.28323	12 27 16.97	+04 55 51.7	14.1 T	683	C/2007 B2	2008 03 30.32444	12 24 55.94	+04 42 54.8	13.7 T	703
C/2007 B2	2008 03 27.29662	12 27 16.32	+04 55 47.9	14.0 T	683	C/2007 B2	2008 03 31.10729	12 24 19.53	+04 39 25.6	14.7 N	J51
C/2007 B2	2008 03 27.45457	12 27 09.11	+04 55 11.0	15.5 N	467	C/2007 B2	2008 03 31.11053	12 24 19.37	+04 39 25.1	14.7 N	J51
C/2007 B2	2008 03 27.45571	12 27 09.06	+04 55 10.8	15.6 N	467	C/2007 B2	2008 03 31.11378	12 24 19.24	+04 39 24.1	14.7 N	J51
C/2007 B2	2008 03 27.45685	12 27 09.00	+04 55 10.3	15.7 N	467	C/2007 B2	2008 03 31.89462	12 23 43.09	+04 35 53.5	14.8 N	213
C/2007 B2	2008 03 27.94001	12 26 46.58	+04 53 04.0	16.3 N	B42	C/2007 B2	2008 03 31.89973	12 23 42.85	+04 35 52.6	14.7 N	213
C/2007 B2	2008 03 27.94375	12 26 46.41	+04 53 03.2	16.2 N	B42	C/2007 B2	2008 03 31.90311	12 23 42.69	+04 35 51.5	14.7 N	213
C/2007 B2	2008 03 27.94631	12 26 46.41	+04 53 03.2	15.2 N	B49	C/2007 B2	2008 03 31.91328	12 23 42.23	+04 35 49.3	14.8 N	B20
C/2007 B2	2008 03 27.94770	12 26 46.21	+04 53 02.3	16.3 N	B42	C/2007 B2	2008 03 31.91402	12 23 42.19	+04 35 48.3	14.9 N	B20
C/2007 B2	2008 03 27.94850	12 26 46.29	+04 53 03.0	15.0 N	B49	C/2007 B2	2008 04 01.96001	12 22 53.46	+04 31 03.2	14.7 N	B20
C/2007 B2	2008 03 27.95068	12 26 46.21	+04 53 02.2	15.2 N	B49	C/2007 B2	2008 04 01.96189	12 22 53.42	+04 31 02.6	14.6 N	B20
C/2007 B2	2008 03 27.95162	12 26 46.33	+04 53 02.6	15.4 N	B49	C/2007 B2	2008 04 01.96748	12 22 53.11	+04 31 02.3	14.6 N	B20
C/2007 B2	2008 03 28.02259	12 26 42.85	+04 52 45.1	14.8 N	J47	C/2007 B2	2008 04 01.97363	12 22 52.96	+04 31 00.5	14.6 N	J51
C/2007 B2	2008 03 28.02597	12 26 42.71	+04 52 43.8	14.8 N	J47	C/2007 B2	2008 04 01.98484	12 22 52.41	+04 30 57.7	14.6 N	J51
C/2007 B2	2008 03 28.03273	12 26 42.37	+04 52 42.0	14.8 N	J47	C/2007 B2	2008 04 01.99343	12 22 51.99	+04 30 55.5	14.7 N	J51
C/2007 B2	2008 03 28.26658	12 26 31.55	+04 51 44.7	14.1 T	683	C/2007 B2	2008 04 02.00840	12 22 51.16	+04 30 49.9	14.6 N	945
C/2007 B2	2008 03 28.27997	12 26 30.92	+04 51 40.5	14.2 T	683	C/2007 B2	2008 04 02.01285	12 22 50.94	+04 30 48.4	14.6 N	945
C/2007 B2	2008 03 28.91186	12 26 01.67	+04 48 58.1	15.2 N	A81	C/2007 B2	2008 04 02.01407	12 22 50.88	+04 30 48.2	14.6 N	945
C/2007 B2	2008 03 28.91845	12 26 01.35	+04 48 56.1	15.2 N	A81	C/2007 B2	2008 04 02.01581	12 22 50.81	+04 30 47.9	14.6 N	945
C/2007 B2	2008 03 28.92502	12 26 01.06	+04 48 54.7	14.9 N	A81	C/2007 B2	2008 04 02.01855	12 22 50.72	+04 30 47.1	14.6 N	945
C/2007 B2	2008 03 28.93159	12 26 00.72	+04 48 53.1	15.2 N	A81	C/2007 B2	2008 04 02.19744	12 22 42.58	+04 29 58.2	19.0 T	704
C/2007 B2	2008 03 28.93814	12 26 00.44	+04 48 51.5	14.9 N	A81	C/2007 B2	2008 04 02.20900	12 22 42.02	+04 29 55.0	17.6 T	704
C/2007 B2	2008 03 29.01412	12 25 56.83	+04 48 31.8	14.8 N	J38	C/2007 B2	2008 04 02.22057	12 22 41.49	+04 29 52.1	19.0 T	704
C/2007 B2	2008 03 29.01845	12 25 56.63	+04 48 30.6	14.7 N	J38	C/2007 B2	2008 04 02.23219	12 22 40.54	+04 29 48.2	17.5 T	704
C/2007 B2	2008 03 29.01990	12 25 56.55	+04 48 30.1	14.7 N	J38	C/2007 B2	2008 04 02.33841	12 22 35.79	+04 29 19.7	15.1 N	H06
C/2007 B2	2008 03 29.09845	12 25 53.14	+04 48 10.8	15.1 T	750	C/2007 B2	2008 04 02.35987	12 22 34.77	+04 29 13.4	15.0 N	H06
C/2007 B2	2008 03 29.11771	12 25 52.24	+04 48 05.6	15.5 T	750	C/2007 B2	2008 04 02.37802	12 22 34.15	+04 29 12.1	16.3 N	467
C/2007 B2	2008 03 29.26331	12 25 45.36	+04 47 29.9	14.1 T	683	C/2007 B2	2008 04 02.38024	12 22 34.07	+04 29 11.5	16.1 N	467
C/2007 B2	2008 03 29.27671	12 25 44.73	+04 47 25.5	14.1 T	683	C/2007 B2	2008 04 02.38243	12 22 33.97	+04 29 11.0	16.2 N	467
C/2007 B2	2008 03 29.72231	12 25 23.86	+04 45 29.6		349	C/2007 B2	2008 04 02.89398	12 22 10.25	+04 26 44.2	14.6 N	213
C/2007 B2	2008 03 29.72590	12 25 23.69	+04 45 28.8		349	C/2007 B2	2008 04 02.89718	12 22 10.09	+04 26 43.3	14.6 N	213
C/2007 B2	2008 03 29.72947	12 25 23.50	+04 45 27.7	14.0 T	349	C/2007 B2	2008 04 02.90040	12 22 09.95	+04 26 42.2	14.6 N	213
C/2007 B2	2008 03 29.92521	12 25 14.48	+04 44 36.0	16.6 N	B42	C/2007 B2	2008 04 02.93199	12 22 08.41	+04 26 33.9	14.4 N	J38
C/2007 B2	2008 03 29.92840	12 25 14.36	+04 44 34.7	16.5 N	B42	C/2007 B2	2008 04 02.93492	12 22 08.28	+04 26 33.2	14.5 N	J38
C/2007 B2	2008 03 29.93287	12 25 14.16	+04 44 34.1	16.6 N	B42	C/2007 B2	2008 04 02.93931	12 22 08.05	+04 26 31.3	14.4 N	J38
C/2007 B2	2008 03 29.98561	12 25 11.74	+04 44 20.6	14.8 N	A06	C/2007 B2	2008 04 03.03620	12 22 03.48	+04 26 04.7	14.5 N	945
C/2007 B2	2008 03 29.99613	12 25 11.28	+04 44 18.1	14.7 N	213	C/2007 B2	2008 04 03.03736	12 22 03.41	+04 26 04.4	14.5 N	945
C/2007 B2	2008 03 29.99653	12 25 11.21	+04 44 18.0	14.8 N	A06	C/2007 B2	2008 04 03.03846	12 22 03.36	+04 26 04.3	14.6 N	945
C/2007 B2	2008 03 29.99760	12 25 11.20	+04 44 17.8	14.7 N	213	C/2007 B2	2008 04 03.04031	12 22 03.28	+04 26 03.1	14.6 N	945
C/2007 B2	2008 03 29.99833	12 25 11.17	+04 44 17.5	14.7 N	213	C/2007 B2	2008 04 03.04233	12 22 03.19	+04 26 03.0	14.6 N	945
C/2007 B2	2008 03 30.01454	12 25 10.35	+04 44 13.2	14.8 N	A06	C/2007 B2	2008 04 03.27226	12 21 52.59	+04 24 58.3	15.2 N	H06
C/2007 B2	2008 03 30.01793	12 25 10.33	+04 44 12.3	14.8 N	939	C/2007 B2	2008 04 03.29878	12 21 51.33	+04 24 50.7	15.1 N	H06
C/2007 B2	2008 03 30.02162	12 25 10.09	+04 44 11.5	14.8 N	939	C/2007 B2	2008 04 03.63612	12 21 35.70	+04 23 15.2	14.9 T	900
C/2007 B2	2008 03 30.02532	12 25 09.85	+04 44 11.0	14.8 N	939	C/2007 B2	2008 04 03.64300	12 21 35.36	+04 23 13.2		900
C/2007 B2	2008 03 30.26004	12 24 59.00	+04 43 11.6	14.1 T	683	C/2007 B2	2008 04 03.90988	12 21 23.19	+04 21 57.4	14.6 N	213
C/2007 B2	2008 03 30.26172	12 24 58.75	+04 43 12.7	15.8 N	844	C/2007 B2	2008 04 03.91064	12 21 23.16	+04 21 57.0	14.6 N	213
C/2007 B2	2008 03 30.26747	12 24 58.49	+04 43 11.0	15.8 N	844	C/2007 B2	2008 04 03.91138	12 21 23.12	+04 21 56.7	14.6 N	213
C/2007 B2	2008 03 30.27344	12 24 58.38	+04 43 08.6	14.0 T	683	C/2007 B2	2008 04 03.91957	12 21 22.76	+04 21 53.4	14.5 N	J38
C/2007 B2	2008 03 30.27500	12 24 58.19	+04 43 09.3	15.9 N	844	C/2007 B2	2008 04 03.92012	12 21 22.75	+04 21 53.7	14.5 N	J38
C/2007 B2	2008 03 30.27711	12 24 58.06	+04 43 09.1	14.9 N	844	C/2007 B2	2008 04 03.92067	12 21 22.70	+04 21 53.9	14.6 N	J38
C/2007 B2	2008 03 30.30221	12 24 56.91	+04 43 01.8	13.6 T	703	C/2007 B2	2008 04 04.27590	12 21 06.18	+04 20 12.7	14.9 N	H06

C/2007 B2	2008 04 04.34769	12 21 02.79	+04 19 51.8	14.9 N	H06	C/2007 B2	2008 04 08.41127	12 17 57.55	+03 59 44.7	17.0 N	E85
C/2007 B2	2008 04 04.50573	12 20 55.74	+04 19 07.8	14.8 T	372	C/2007 B2	2008 04 08.41306	12 17 57.48	+03 59 44.1	17.0 N	E85
C/2007 B2	2008 04 04.56868	12 20 52.68	+04 18 52.2	16.1 N	415	C/2007 B2	2008 04 08.41481	12 17 57.40	+03 59 43.4	16.9 N	E85
C/2007 B2	2008 04 04.57088	12 20 52.57	+04 18 51.6	15.9 N	415	C/2007 B2	2008 04 08.63935	12 17 47.18	+03 58 29.9		900
C/2007 B2	2008 04 04.93075	12 20 36.06	+04 17 02.7	15.7 N	J59	C/2007 B2	2008 04 08.64238	12 17 47.04	+03 58 29.0	14.8 T	900
C/2007 B2	2008 04 04.93424	12 20 35.94	+04 17 01.8	15.6 N	J59	C/2007 B2	2008 04 09.31770	12 17 16.79	+03 54 58.4	14.9 N	H06
C/2007 B2	2008 04 04.93550	12 20 35.82	+04 17 01.6	14.6 N	B20	C/2007 B2	2008 04 09.45913	12 17 10.62	+03 54 18.5	16.7 N	467
C/2007 B2	2008 04 04.93814	12 20 35.74	+04 17 00.5	15.5 N	J59	C/2007 B2	2008 04 09.46053	12 17 10.54	+03 54 17.2	16.7 N	467
C/2007 B2	2008 04 04.93971	12 20 35.64	+04 17 01.0	14.6 N	B20	C/2007 B2	2008 04 09.46191	12 17 10.52	+03 54 16.8	16.7 N	467
C/2007 B2	2008 04 04.94069	12 20 35.60	+04 16 59.8	14.4 N	J38	C/2007 B2	2008 04 12.32233	12 15 04.82	+03 38 51.2	13.8 T	703
C/2007 B2	2008 04 04.94289	12 20 35.53	+04 16 59.0	14.4 N	J38	C/2007 B2	2008 04 12.32848	12 15 04.57	+03 38 49.2	13.9 T	703
C/2007 B2	2008 04 04.94326	12 20 35.54	+04 16 59.5	14.6 N	B20	C/2007 B2	2008 04 12.33463	12 15 04.28	+03 38 47.2	13.8 T	703
C/2007 B2	2008 04 04.94402	12 20 35.46	+04 16 59.6	14.4 N	J38	C/2007 B2	2008 04 12.34074	12 15 03.99	+03 38 45.7	13.8 T	703
C/2007 B2	2008 04 04.99897	12 20 32.89	+04 16 42.8	14.5 N	945	C/2007 B2	2008 04 12.99589	12 14 35.86	+03 35 05.9	15.0 N	232
C/2007 B2	2008 04 05.00240	12 20 32.70	+04 16 41.9	14.5 N	945	C/2007 B2	2008 04 13.00214	12 14 35.59	+03 35 04.1	15.1 N	232
C/2007 B2	2008 04 05.00388	12 20 32.61	+04 16 41.8	14.6 N	232	C/2007 B2	2008 04 13.00839	12 14 35.32	+03 35 01.6	15.0 N	232
C/2007 B2	2008 04 05.00623	12 20 32.52	+04 16 41.2	14.5 N	945	C/2007 B2	2008 04 13.24546	12 14 25.22	+03 33 42.7	15.2 N	H06
C/2007 B2	2008 04 05.00698	12 20 32.47	+04 16 41.0	14.6 N	232	C/2007 B2	2008 04 13.94353	12 13 55.63	+03 29 46.3	15.0 N	945
C/2007 B2	2008 04 05.00815	12 20 32.42	+04 16 40.5	14.5 N	945	C/2007 B2	2008 04 13.94691	12 13 55.48	+03 29 45.3	14.9 N	945
C/2007 B2	2008 04 05.01005	12 20 32.34	+04 16 39.9	14.5 N	945	C/2007 B2	2008 04 13.95093	12 13 55.30	+03 29 43.9	15.0 N	945
C/2007 B2	2008 04 05.01323	12 20 32.16	+04 16 38.9	14.6 N	232	C/2007 B2	2008 04 14.27750	12 13 41.55	+03 27 54.6	13.4 T	G96
C/2007 B2	2008 04 05.27914	12 20 19.98	+04 15 22.1	14.9 N	H06	C/2007 B2	2008 04 14.28407	12 13 41.26	+03 27 53.0	13.3 T	G96
C/2007 B2	2008 04 05.92318	12 19 50.50	+04 12 12.1	15.5 N	J59	C/2007 B2	2008 04 14.29082	12 13 40.98	+03 27 50.6	13.3 T	G96
C/2007 B2	2008 04 05.92826	12 19 50.27	+04 12 11.0	15.7 N	J59	C/2007 B2	2008 04 14.29748	12 13 40.65	+03 27 48.6	13.3 T	G96
C/2007 B2	2008 04 05.93391	12 19 50.02	+04 12 08.9	15.8 N	J59	C/2007 B2	2008 04 14.91105	12 13 15.09	+03 24 15.3	14.9 N	945
C/2007 B2	2008 04 05.98018	12 19 47.83	+04 11 55.7		B19	C/2007 B2	2008 04 14.91299	12 13 15.03	+03 24 14.7	14.9 N	945
C/2007 B2	2008 04 05.98305	12 19 47.67	+04 11 54.0		B19	C/2007 B2	2008 04 14.91572	12 13 14.90	+03 24 14.2	14.9 N	945
C/2007 B2	2008 04 05.98572	12 19 47.61	+04 11 53.7		B19	C/2007 B2	2008 04 14.91694	12 13 14.88	+03 24 13.7	14.9 N	945
C/2007 B2	2008 04 05.98715	12 19 47.52	+04 11 53.1	14.6 N	J38	C/2007 B2	2008 04 14.91806	12 13 14.80	+03 24 13.2	14.9 N	945
C/2007 B2	2008 04 05.99461	12 19 47.14	+04 11 50.9	14.6 N	J38	C/2007 B2	2008 04 14.92839	12 13 14.33	+03 24 09.3	17.0 N	B42
C/2007 B2	2008 04 05.99501	12 19 47.17	+04 11 51.3	14.6 N	939	C/2007 B2	2008 04 14.93109	12 13 14.16	+03 24 08.3	16.5 N	B42
C/2007 B2	2008 04 05.99738	12 19 47.05	+04 11 50.3	14.6 N	945	C/2007 B2	2008 04 14.93315	12 13 14.02	+03 24 07.6	16.6 N	B42
C/2007 B2	2008 04 05.99873	12 19 46.98	+04 11 49.9	14.6 N	945	C/2007 B2	2008 04 14.93640	12 13 13.90	+03 24 05.9	16.8 N	B42
C/2007 B2	2008 04 05.99895	12 19 46.95	+04 11 49.4	14.6 N	J38	C/2007 B2	2008 04 14.93806	12 13 13.80	+03 24 05.5	16.8 N	B42
C/2007 B2	2008 04 05.99964	12 19 46.96	+04 11 50.0	14.6 N	939	C/2007 B2	2008 04 14.94522	12 13 13.62	+03 24 03.6	14.8 N	J38
C/2007 B2	2008 04 06.00146	12 19 46.86	+04 11 49.1	14.6 N	945	C/2007 B2	2008 04 14.94812	12 13 13.48	+03 24 02.6	14.8 N	J38
C/2007 B2	2008 04 06.00292	12 19 46.79	+04 11 48.5	14.6 N	945	C/2007 B2	2008 04 14.94956	12 13 13.43	+03 24 02.1	14.8 N	J38
C/2007 B2	2008 04 06.00427	12 19 46.75	+04 11 48.8	14.6 N	939						
C/2007 B2	2008 04 06.00718	12 19 46.59	+04 11 47.4	14.7 N	945						
C/2007 B2	2008 04 06.00909	12 19 46.50	+04 11 46.0	15.3 N	B61						
C/2007 B2	2008 04 06.03616	12 19 45.26	+04 11 39.7	15.4 N	B61						
C/2007 B2	2008 04 06.04934	12 19 44.68	+04 11 34.9	15.2 N	B61						
C/2007 B2	2008 04 06.06591	12 19 43.84	+04 11 30.4	14.7 N	213	P/2007 C2	2008 03 23.93548	07 36 26.63	+16 29 23.4		204
C/2007 B2	2008 04 06.06766	12 19 43.75	+04 11 29.6	15.8 N	A77	P/2007 C2	2008 03 23.97283	07 36 27.28	+16 29 21.6	18.8 N	204
C/2007 B2	2008 04 06.07113	12 19 43.59	+04 11 28.5	14.8 N	213	P/2007 C2	2008 03 25.88408	07 37 00.92	+16 27 49.9	18.6 N	130
C/2007 B2	2008 04 06.07312	12 19 43.49	+04 11 27.9	15.8 N	A77	P/2007 C2	2008 03 25.88845	07 37 00.97	+16 27 50.1	18.8 N	130
C/2007 B2	2008 04 06.07470	12 19 43.44	+04 11 27.7	14.7 N	213	P/2007 C2	2008 03 25.89240	07 37 01.11	+16 27 50.3	18.7 N	130
C/2007 B2	2008 04 06.07675	12 19 43.32	+04 11 26.5	15.6 N	A77	P/2007 C2	2008 03 31.92248	07 39 09.67	+16 22 20.3	19.0 N	J47
C/2007 B2	2008 04 08.24969	12 18 04.79	+04 00 30.0	15.2 N	H06	P/2007 C2	2008 03 31.92914	07 39 09.84	+16 22 19.6	19.1 N	J47
C/2007 B2	2008 04 08.27948	12 18 03.39	+04 00 21.1	15.2 N	H06	P/2007 C2	2008 03 31.93835	07 39 09.99	+16 22 18.1	19.2 N	J47
C/2007 B2	2008 04 08.40861	12 17 57.70	+03 59 45.3	16.8 N	E85	P/2007 C2	2008 04 05.19380	07 41 00.65	+16 17 39.9	19.8 T	704
C/2007 B2	2008 04 08.40950	12 17 57.65	+03 59 45.3	16.7 N	E85	P/2007 C2	2008 04 05.20525	07 41 00.79	+16 17 38.5	20.0 T	704
C/2007 B2	2008 04 08.41038	12 17 57.62	+03 59 44.5	17.1 N	E85	P/2007 C2	2008 04 05.21670	07 41 01.19	+16 17 39.3	19.5 T	704
						P/2007 C2	2008 04 05.22820	07 41 01.53	+16 17 38.9	19.5 T	704

C/2007 C11 (SOHO)

C/2007 C11	2007 02 07.25917	21 56 12.2	-17 52 56	4 C49
Geocentric position (AU)	+0.00588252	-0.01577153	-0.00901383	
C/2007 C11	2007 02 07.34250	21 55 17.2	-17 44 18	4 C49
Geocentric position (AU)	+0.00590960	-0.01579429	-0.00902323	
C/2007 C11	2007 02 07.42584	21 54 26.8	-17 34 12	4 C49
Geocentric position (AU)	+0.00593675	-0.01581706	-0.00903263	
C/2007 C11	2007 02 07.50917	21 53 27.3	-17 24 26	4 C49
Geocentric position (AU)	+0.00596398	-0.01583985	-0.00904203	
C/2007 C11	2007 02 07.59250	21 52 39.3	-17 15 54	4 C49
Geocentric position (AU)	+0.00599128	-0.01586265	-0.00905142	
C/2007 C11	2007 02 07.67584	21 51 47.7	-17 06 24	4 C49
Geocentric position (AU)	+0.00601865	-0.01588546	-0.00906082	
C/2007 C11	2007 02 07.75917	21 50 50.2	-16 56 56	4 C49
Geocentric position (AU)	+0.00604609	-0.01590829	-0.00907022	

C/2007 D1 (LINEAR)

C/2007 D1	2008 02 14.69354	11 08 37.41	-00 10 18.7	17.2 T	355
C/2007 D1	2008 02 14.69911	11 08 37.34	-00 10 17.3		355
C/2007 D1	2008 02 14.70654	11 08 37.27	-00 10 16.3		355
C/2007 D1	2008 03 08.51417	11 03 20.32	+01 17 20.2	17.3 N	400
C/2007 D1	2008 03 08.51902	11 03 20.23	+01 17 21.5	17.2 N	400
C/2007 D1	2008 03 08.52385	11 03 20.19	+01 17 22.6	17.2 N	400
C/2007 D1	2008 03 17.61174	11 01 12.07	+01 54 04.6	17.6 T	900
C/2007 D1	2008 03 17.62278	11 01 11.83	+01 54 08.4		900
C/2007 D1	2008 03 25.78426	10 59 25.23	+02 26 43.2	19.2 N	104
C/2007 D1	2008 03 25.79844	10 59 25.15	+02 26 45.9	19.1 N	104
C/2007 D1	2008 03 25.81736	10 59 24.89	+02 26 50.5	18.2 N	104
C/2007 D1	2008 03 30.88030	10 58 25.42	+02 46 30.2	18.5 N	J70
C/2007 D1	2008 03 30.88296	10 58 24.75	+02 46 32.3	18.5 N	J70
C/2007 D1	2008 03 30.88356	10 58 24.65	+02 46 33.1	18.5 N	J70
C/2007 D1	2008 04 01.87408	10 58 02.84	+02 54 09.9	18.1 N	B49
C/2007 D1	2008 04 03.13130	10 57 49.38	+02 58 53.9	17.8 T	691
C/2007 D1	2008 04 03.15024	10 57 49.17	+02 58 58.1	17.9 T	691
C/2007 D1	2008 04 03.16918	10 57 48.96	+02 59 02.6	17.9 T	691
C/2007 D1	2008 04 03.93753	10 57 41.09	+03 01 55.7	18.1 N	204
C/2007 D1	2008 04 04.01424	10 57 40.28	+03 02 13.1		204
C/2007 D1	2008 04 04.65687	10 57 33.74	+03 04 38.8	17.0 T	900
C/2007 D1	2008 04 04.66056	10 57 33.74	+03 04 37.7		900
C/2007 D1	2008 04 05.13325	10 57 28.88	+03 06 23.0	18.1 T	691
C/2007 D1	2008 04 05.14958	10 57 28.72	+03 06 26.6	18.0 T	691
C/2007 D1	2008 04 05.16592	10 57 28.56	+03 06 30.6	18.1 T	691
C/2007 D1	2008 04 10.43407	10 56 40.12	+03 25 39.1	18.0 N	467
C/2007 D1	2008 04 10.43708	10 56 40.11	+03 25 40.0	18.2 N	467
C/2007 D1	2008 04 10.44009	10 56 40.10	+03 25 40.2	18.3 N	467
C/2007 D1	2008 04 10.44313	10 56 40.05	+03 25 40.6	18.3 N	467

C/2007 D3 (LINEAR)

C/2007 D3	2008 03 12.16237	08 25 24.74	+03 20 34.0	18.3 T	703
C/2007 D3	2008 03 12.16875	08 25 24.70	+03 20 37.1	18.0 T	703
C/2007 D3	2008 03 12.17515	08 25 24.60	+03 20 40.1	18.3 T	703
C/2007 D3	2008 03 12.18156	08 25 24.60	+03 20 42.5	18.3 T	703
C/2007 D3	2008 03 31.84045	08 25 11.30	+05 40 31.5	19.5 T	461

C/2007 D3	2008 03 31.85035	08 25 11.33	+05 40 35.6		461
C/2007 D3	2008 04 01.85966	08 25 17.62	+05 47 09.6	18.6 N	204

C/2007 D4 (SOHO)

C/2007 D4	2007 02 16.25917	22 27 13.1	-13 58 09	4 C49
Geocentric position (AU)	+0.00923697	-0.01828395	-0.01001044	
C/2007 D4	2007 02 16.34250	22 26 09.3	-13 50 21	4 C49
Geocentric position (AU)	+0.00927207	-0.01830749	-0.01001941	
C/2007 D4	2007 02 16.42584	22 25 13.9	-13 41 12	4 C49
Geocentric position (AU)	+0.00930725	-0.01833104	-0.01002836	
C/2007 D4	2007 02 16.50917	22 24 03.2	-13 32 28	4 C49
Geocentric position (AU)	+0.00934249	-0.01835459	-0.01003731	
C/2007 D4	2007 02 16.59250	22 22 54.8	-13 23 10	4 C49
Geocentric position (AU)	+0.00937780	-0.01837814	-0.01004626	

C/2007 D5 (SOHO)

C/2007 D5	2007 02 18.34250	22 34 12.7	-13 02 02	4 C49
Geocentric position (AU)	+0.01013606	-0.01887363	-0.01023305	
C/2007 D5	2007 02 18.42584	22 33 12.4	-12 53 31	4 C49
Geocentric position (AU)	+0.01017296	-0.01889728	-0.01024190	
C/2007 D5	2007 02 18.50917	22 32 06.0	-12 44 41	4 C49
Geocentric position (AU)	+0.01020993	-0.01892093	-0.01025075	

C/2007 E4 (SOHO)

C/2007 E4	2007 03 02.45396	23 20 26.6	-08 07 26	4 C49
Geocentric position (AU)	+0.01637539	-0.02239988	-0.01151107	
C/2007 E4	2007 03 02.48174	23 20 03.0	-08 05 47	4 C49
Geocentric position (AU)	+0.01639211	-0.02240809	-0.01151396	
C/2007 E4	2007 03 02.50951	23 19 42.5	-08 01 57	4 C49
Geocentric position (AU)	+0.01640885	-0.02241631	-0.01151685	
C/2007 E4	2007 03 02.53729	23 19 22.5	-07 59 28	4 C49
Geocentric position (AU)	+0.01642560	-0.02242452	-0.01151974	
C/2007 E4	2007 03 02.56507	23 18 58.4	-07 57 18	4 C49
Geocentric position (AU)	+0.01644237	-0.02243274	-0.01152263	
C/2007 E4	2007 03 02.70396	23 16 59.6	-07 45 04	4 C49
Geocentric position (AU)	+0.01652638	-0.02247379	-0.01153706	

C/2007 E5 (SOHO)

C/2007 E5	2007 03 09.25917	23 45 24.5	-05 19 40	4 C49
Geocentric position (AU)	+0.02087012	-0.02436469	-0.01218393	
C/2007 E5	2007 03 09.34250	23 44 23.7	-05 12 51	4 C49
Geocentric position (AU)	+0.02093022	-0.02438776	-0.01219155	
C/2007 E5	2007 03 09.42583	23 43 10.1	-05 06 21	4 C49
Geocentric position (AU)	+0.02099046	-0.02441079	-0.01219915	

C/2007 F2 (SOHO)

C/2007 F2	2007 03 19.73174	00 46 19.3	-02 18 42	4 C49
Geocentric position (AU)	+0.02936925	-0.02690594	-0.01295026	
C/2007 F2	2007 03 19.75951	00 46 06.2	-02 16 15	4 C49
Geocentric position (AU)	+0.02939424	-0.02691155	-0.01295172	
C/2007 F2	2007 03 19.78729	00 45 53.7	-02 14 56	4 C49
Geocentric position (AU)	+0.02941924	-0.02691715	-0.01295318	
C/2007 F2	2007 03 19.84285	00 45 24.8	-02 11 33	4 C49
Geocentric position (AU)	+0.02946928	-0.02692834	-0.01295609	

C/2007 F2 2007 03 19.92618 00 44 46.1 -02 06 27 4 C49
 Geocentric position (AU) +0.02954443 -0.02694507 -0.01296043
 C/2007 F2 2007 03 19.95396 00 44 29.1 -02 04 43 4 C49
 Geocentric position (AU) +0.02956950 -0.02695063 -0.01296188
 C/2007 F2 2007 03 20.00951 00 44 00.6 -02 00 30 4 C49
 Geocentric position (AU) +0.02961969 -0.02696174 -0.01296475
 C/2007 F2 2007 03 20.03729 00 43 48.9 -01 59 30 4 C49
 Geocentric position (AU) +0.02964481 -0.02696729 -0.01296618
 C/2007 F2 2007 03 20.06507 00 43 34.4 -01 57 00 4 C49
 Geocentric position (AU) +0.02966993 -0.02697283 -0.01296761
 C/2007 F2 2007 03 20.09285 00 43 16.8 -01 55 37 4 C49
 Geocentric position (AU) +0.02969507 -0.02697836 -0.01296903
 C/2007 F2 2007 03 20.12062 00 43 02.4 -01 54 15 4 C49
 Geocentric position (AU) +0.02972022 -0.02698388 -0.01297046
 C/2007 F2 2007 03 20.14840 00 42 52.5 -01 52 33 4 C49
 Geocentric position (AU) +0.02974539 -0.02698940 -0.01297188
 C/2007 F2 2007 03 20.17618 00 42 34.9 -01 50 56 4 C49
 Geocentric position (AU) +0.02977057 -0.02699491 -0.01297329
 C/2007 F2 2007 03 20.20396 00 42 21.3 -01 49 18 4 C49
 Geocentric position (AU) +0.02979576 -0.02700042 -0.01297471
 C/2007 F2 2007 03 20.23174 00 42 01.6 -01 46 31 4 C49
 Geocentric position (AU) +0.02982096 -0.02700592 -0.01297612
 C/2007 F2 2007 03 20.25951 00 41 51.9 -01 45 15 4 C49
 Geocentric position (AU) +0.02984617 -0.02701141 -0.01297752
 C/2007 F2 2007 03 20.31507 00 41 22.2 -01 42 10 4 C49
 Geocentric position (AU) +0.02989664 -0.02702238 -0.01298033
 C/2007 F2 2007 03 20.34285 00 40 59.3 -01 39 01 4 C49
 Geocentric position (AU) +0.02992190 -0.02702785 -0.01298173
 C/2007 F2 2007 03 20.37063 00 40 51.0 -01 38 04 4 C49
 Geocentric position (AU) +0.02994716 -0.02703332 -0.01298312
 C/2007 F2 2007 03 20.39840 00 40 33.6 -01 35 38 4 C49
 Geocentric position (AU) +0.02997244 -0.02703878 -0.01298451
 C/2007 F2 2007 03 20.45396 00 40 06.2 -01 32 18 4 C49
 Geocentric position (AU) +0.03002304 -0.02704968 -0.01298729
 C/2007 F2 2007 03 20.48174 00 39 48.8 -01 30 35 4 C49
 Geocentric position (AU) +0.03004836 -0.02705512 -0.01298867
 C/2007 F2 2007 03 20.50951 00 39 32.3 -01 28 24 4 C49
 Geocentric position (AU) +0.03007369 -0.02706056 -0.01299005
 C/2007 F2 2007 03 20.56507 00 39 02.6 -01 24 48 4 C49
 Geocentric position (AU) +0.03012439 -0.02707141 -0.01299280
 C/2007 F2 2007 03 20.62062 00 38 28.1 -01 20 59 4 C49
 Geocentric position (AU) +0.03017514 -0.02708223 -0.01299554
 C/2007 F2 2007 03 20.64840 00 38 10.8 -01 19 03 4 C49
 Geocentric position (AU) +0.03020053 -0.02708764 -0.01299690
 C/2007 F2 2007 03 20.67618 00 37 56.0 -01 17 15 4 C49
 Geocentric position (AU) +0.03022594 -0.02709303 -0.01299826
 C/2007 F2 2007 03 20.70396 00 37 38.5 -01 15 38 4 C49
 Geocentric position (AU) +0.03025136 -0.02709842 -0.01299962
 C/2007 F2 2007 03 20.73174 00 37 23.5 -01 13 31 4 C49
 Geocentric position (AU) +0.03027679 -0.02710380 -0.01300098
 C/2007 F2 2007 03 20.75951 00 37 06.7 -01 11 31 4 C49
 Geocentric position (AU) +0.03030224 -0.02710918 -0.01300233

C/2007 F2 2007 03 20.78729 00 36 47.9 -01 09 04 4 C49
 Geocentric position (AU) +0.03032770 -0.02711455 -0.01300368
 C/2007 F2 2007 03 20.81507 00 36 31.3 -01 07 27 4 C49
 Geocentric position (AU) +0.03035317 -0.02711991 -0.01300503
 C/2007 F2 2007 03 20.84285 00 36 13.6 -01 05 46 4 C49
 Geocentric position (AU) +0.03037865 -0.02712527 -0.01300637
 C/2007 F2 2007 03 20.87063 00 35 56.1 -01 03 30 4 C49
 Geocentric position (AU) +0.03040415 -0.02713062 -0.01300771
 C/2007 F2 2007 03 20.89840 00 35 35.7 -01 01 30 4 C49
 Geocentric position (AU) +0.03042966 -0.02713596 -0.01300905
 C/2007 F2 2007 03 20.92618 00 35 17.0 -00 59 17 4 C49
 Geocentric position (AU) +0.03045518 -0.02714130 -0.01301038
 C/2007 F2 2007 03 20.95396 00 35 00.5 -00 57 41 4 C49
 Geocentric position (AU) +0.03048072 -0.02714663 -0.01301171
 C/2007 F2 2007 03 20.98174 00 34 42.5 -00 55 36 4 C49
 Geocentric position (AU) +0.03050627 -0.02715196 -0.01301304
 C/2007 F2 2007 03 21.00951 00 34 21.7 -00 53 20 4 C49
 Geocentric position (AU) +0.03053183 -0.02715727 -0.01301436
 C/2007 F2 2007 03 21.03730 00 34 04.7 -00 51 20 4 C49
 Geocentric position (AU) +0.03055741 -0.02716259 -0.01301569
 C/2007 F2 2007 03 21.06507 00 33 46.5 -00 49 33 4 C49
 Geocentric position (AU) +0.03058299 -0.02716789 -0.01301700
 C/2007 F2 2007 03 21.09285 00 33 29.1 -00 47 13 4 C49
 Geocentric position (AU) +0.03060859 -0.02717319 -0.01301832
 C/2007 F2 2007 03 21.12062 00 33 10.7 -00 44 57 4 C49
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 C/2007 F2 2007 03 21.20396 00 32 11.2 -00 38 47 4 C49
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 C/2007 F2 2007 03 21.23174 00 31 51.5 -00 36 56 4 C49
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 C/2007 F2 2007 03 21.25951 00 31 29.7 -00 34 49 4 C49
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 C/2007 F2 2007 03 21.28729 00 31 11.1 -00 32 21 4 C49
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 C/2007 F2 2007 03 21.31507 00 30 49.7 -00 30 20 4 C49
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 C/2007 F2 2007 03 21.34285 00 30 32.0 -00 28 21 4 C49
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 C/2007 F2 2007 03 21.37063 00 30 07.2 -00 25 43 4 C49
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 C/2007 F2 2007 03 21.39840 00 29 46.0 -00 23 52 4 C49
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 C/2007 F2 2007 03 21.42618 00 29 23.5 -00 21 34 4 C49
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 C/2007 F2 2007 03 21.45396 00 29 02.3 -00 19 20 4 C49
 Geocentric position (AU) +0.03094257 -0.02724147 -0.01303514
 C/2007 F2 2007 03 21.48174 00 28 43.2 -00 17 25 4 C49
 Geocentric position (AU) +0.03096835 -0.02724668 -0.01303642

C/2007 F2 2007 03 21.50951 00 28 20.9 -00 15 00 4 C49
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 Geocentric position (AU) -0.02006720 +0.00832284 +0.00142270
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 Geocentric position (AU) -0.02007776 +0.00832412 +0.00142130
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 Geocentric position (AU) -0.02008834 +0.00832540 +0.00141990
 C/2007 F2 2007 03 21.75837 00 24 40.0 +00 06 20 5 C49
 Geocentric position (AU) +0.03122582 -0.02729817 -0.01304892
 C/2007 F2 2007 03 21.75864 00 15 40.5 -00 41 30 5 C50
 Geocentric position (AU) -0.02009891 +0.00832667 +0.00141850
 C/2007 F2 2007 03 21.77920 00 24 19.5 +00 08 12 5 C49
 Geocentric position (AU) +0.03124526 -0.02730202 -0.01304985
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 C/2007 F2 2007 03 21.80003 00 23 58.5 +00 10 16 5 C49
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 C/2007 F2 2007 03 21.80030 00 15 01.6 -00 37 56 5 C50
 Geocentric position (AU) -0.02012007 +0.00832922 +0.00141569
 C/2007 F2 2007 03 21.82087 00 23 39.0 +00 12 08 5 C49
 Geocentric position (AU) +0.03128417 -0.02730971 -0.01305171
 C/2007 F2 2007 03 21.82114 00 14 42.2 -00 36 08 5 C50
 Geocentric position (AU) -0.02013066 +0.00833049 +0.00141428
 C/2007 F2 2007 03 21.84170 00 23 18.2 +00 14 02 5 C49
 Geocentric position (AU) +0.03130363 -0.02731355 -0.01305263
 C/2007 F2 2007 03 21.84197 00 14 22.2 -00 34 09 5 C50
 Geocentric position (AU) -0.02014126 +0.00833176 +0.00141288
 C/2007 F2 2007 03 21.86253 00 22 56.8 +00 16 02 5 C49
 Geocentric position (AU) +0.03132310 -0.02731739 -0.01305356
 C/2007 F2 2007 03 21.86280 00 14 02.4 -00 32 15 5 C50
 Geocentric position (AU) -0.02015186 +0.00833303 +0.00141147
 C/2007 F2 2007 03 21.88337 00 22 34.9 +00 18 03 5 C49
 Geocentric position (AU) +0.03134258 -0.02732122 -0.01305448
 C/2007 F2 2007 03 21.88364 00 13 41.3 -00 30 32 5 C50
 Geocentric position (AU) -0.02016247 +0.00833430 +0.00141007
 C/2007 F2 2007 03 21.90420 00 22 13.1 +00 20 05 5 C49
 Geocentric position (AU) +0.03136207 -0.02732505 -0.01305540
 C/2007 F2 2007 03 21.92503 00 21 51.1 +00 22 09 5 C49
 Geocentric position (AU) +0.03138156 -0.02732888 -0.01305631
 C/2007 F2 2007 03 21.92530 00 12 59.1 -00 26 34 5 C50
 Geocentric position (AU) -0.02018369 +0.00833682 +0.00140725
 C/2007 F2 2007 03 21.94587 00 21 29.0 +00 24 06 5 C49
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 C/2007 F2 2007 03 21.94614 00 12 37.1 -00 24 44 5 C50
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 C/2007 F2 2007 03 21.96670 00 21 04.7 +00 26 17 5 C49
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 C/2007 F2 2007 03 21.96697 00 12 13.7 -00 22 31 5 C50
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C/2007 F2 2007 03 21.98753 00 20 41.9 +00 28 22 5 C49
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 C/2007 F2 2007 03 21.98780 00 11 50.8 -00 20 35 5 C50
 Geocentric position (AU) -0.02021556 +0.00834060 +0.00140303
 C/2007 F2 2007 03 22.00837 00 20 17.5 +00 30 32 5 C49
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 C/2007 F2 2007 03 22.00864 00 11 28.5 -00 18 39 5 C50
 Geocentric position (AU) -0.02022620 +0.00834185 +0.00140162
 C/2007 F2 2007 03 22.02920 00 19 52.4 +00 32 46 5 C49
 Geocentric position (AU) +0.03147914 -0.02734795 -0.01306087
 C/2007 F2 2007 03 22.02947 00 11 05.1 -00 16 37 5 C50
 Geocentric position (AU) -0.02023684 +0.00834310 +0.00140021
 C/2007 F2 2007 03 22.05003 00 19 27.2 +00 34 58 5 C49
 Geocentric position (AU) +0.03149868 -0.02735175 -0.01306178
 C/2007 F2 2007 03 22.05031 00 10 40.3 -00 14 32 5 C50
 Geocentric position (AU) -0.02024748 +0.00834435 +0.00139880
 C/2007 F2 2007 03 22.07087 00 18 59.7 +00 37 20 5 C49
 Geocentric position (AU) +0.03151823 -0.02735555 -0.01306269
 C/2007 F2 2007 03 22.07114 00 10 14.9 -00 12 16 5 C50
 Geocentric position (AU) -0.02025813 +0.00834560 +0.00139739
 C/2007 F2 2007 03 22.09170 00 18 34.2 +00 39 36 5 C49
 Geocentric position (AU) +0.03153778 -0.02735935 -0.01306359
 C/2007 F2 2007 03 22.09197 00 09 48.5 -00 09 59 5 C50
 Geocentric position (AU) -0.02026878 +0.00834685 +0.00139597
 C/2007 F2 2007 03 22.11253 00 18 06.9 +00 41 56 5 C49
 Geocentric position (AU) +0.03155734 -0.02736314 -0.01306449
 C/2007 F2 2007 03 22.11281 00 09 22.4 -00 07 49 5 C50
 Geocentric position (AU) -0.02027944 +0.00834809 +0.00139456
 C/2007 F2 2007 03 22.13337 00 17 39.3 +00 44 22 5 C49
 Geocentric position (AU) +0.03157691 -0.02736692 -0.01306539
 C/2007 F2 2007 03 22.13364 00 08 53.9 -00 05 44 5 C50
 Geocentric position (AU) -0.02029011 +0.00834933 +0.00139315
 C/2007 F2 2007 03 22.15420 00 17 10.4 +00 46 49 5 C49
 Geocentric position (AU) +0.03159648 -0.02737071 -0.01306629
 C/2007 F2 2007 03 22.17503 00 16 39.4 +00 49 24 5 C49
 Geocentric position (AU) +0.03161607 -0.02737449 -0.01306719
 C/2007 F2 2007 03 22.19587 00 16 10.1 +00 52 02 5 C49
 Geocentric position (AU) +0.03163566 -0.02737827 -0.01306808
 C/2007 F2 2007 03 22.21670 00 15 36.2 +00 54 40 5 C49
 Geocentric position (AU) +0.03165526 -0.02738204 -0.01306898

C/2007 F5 (SOHO)

C/2007 F5 2007 03 29.12836 01 03 15.3 +02 29 49 4 C49
 Geocentric position (AU) +0.03859095 -0.02840241 -0.01325989
 C/2007 F5 2007 03 29.15613 01 02 50.7 +02 31 13 4 C49
 Geocentric position (AU) +0.03862066 -0.02840545 -0.01326017
 C/2007 F5 2007 03 29.18391 01 02 32.1 +02 31 58 4 C49
 Geocentric position (AU) +0.03865037 -0.02840848 -0.01326045
 C/2007 F5 2007 03 29.21169 01 02 12.6 +02 34 34 4 C49
 Geocentric position (AU) +0.03868010 -0.02841150 -0.01326073
 C/2007 F5 2007 03 29.23947 01 01 48.7 +02 37 30 4 C49
 Geocentric position (AU) +0.03870985 -0.02841451 -0.01326100

C/2007 F5	2007 03 29.37836	01 00 21.8	+02 48 42		4 C49
Geocentric position (AU)	+0.03885881	-0.02842941	-0.01326230		
C/2007 F5	2007 03 29.40613	00 59 58.1	+02 49 29		4 C49
Geocentric position (AU)	+0.03888865	-0.02843236	-0.01326254		
C/2007 F5	2007 03 29.43391	00 59 36.0	+02 52 52		4 C49
Geocentric position (AU)	+0.03891850	-0.02843530	-0.01326279		
C/2007 F5	2007 03 29.46169	00 59 14.2	+02 55 55		4 C49
Geocentric position (AU)	+0.03894836	-0.02843823	-0.01326302		
C/2007 F5	2007 03 29.48947	00 58 54.3	+02 58 00		4 C49
Geocentric position (AU)	+0.03897825	-0.02844115	-0.01326326		
C/2007 F5	2007 03 29.51725	00 58 27.9	+02 58 57		4 C49
Geocentric position (AU)	+0.03900814	-0.02844406	-0.01326348		

C/2007 G1 (LINEAR)

C/2007 G1	2008 03 15.82204	18 18 46.14	-04 12 52.2		900
C/2007 G1	2008 03 15.82433	18 18 46.16	-04 12 52.7	16.3 T	900
C/2007 G1	2008 03 19.44018	18 19 39.71	-04 30 45.9	18.0 T	704
C/2007 G1	2008 03 19.45073	18 19 39.88	-04 30 46.8	19.2 T	704
C/2007 G1	2008 03 19.46122	18 19 40.24	-04 30 52.3	19.2 T	704
C/2007 G1	2008 03 19.47172	18 19 40.50	-04 31 02.4	19.2 T	704
C/2007 G1	2008 03 19.48221	18 19 40.41	-04 31 05.7	17.8 T	704
C/2007 G1	2008 03 20.66000	18 19 55.17	-04 37 02.0	17.0 N	467
C/2007 G1	2008 03 20.66189	18 19 55.23	-04 37 02.6	17.1 N	467
C/2007 G1	2008 03 20.66375	18 19 55.23	-04 37 03.2	17.1 N	467
C/2007 G1	2008 03 21.75799	18 20 07.71	-04 42 46.7		349
C/2007 G1	2008 03 21.76413	18 20 07.76	-04 42 48.8	14.9 T	349
C/2007 G1	2008 03 21.76917	18 20 07.88	-04 42 51.0	16.9 T	900
C/2007 G1	2008 03 21.77833	18 20 07.85	-04 42 54.1		900
C/2007 G1	2008 03 28.08204	18 20 56.33	-05 17 27.6	17.6 N	B42
C/2007 G1	2008 03 28.08905	18 20 56.34	-05 17 29.9	17.2 N	B42
C/2007 G1	2008 03 28.71736	18 20 58.80	-05 21 07.6	14.8 T	349
C/2007 G1	2008 03 28.72042	18 20 58.80	-05 21 08.5		349
C/2007 G1	2008 03 29.11521	18 21 00.18	-05 23 27.2	16.0 N	1 204
C/2007 G1	2008 03 29.16284	18 21 00.27	-05 23 43.7		1 204
C/2007 G1	2008 04 02.07039	18 21 03.32	-05 47 22.2	15.3 N	945
C/2007 G1	2008 04 02.07236	18 21 03.32	-05 47 22.6	15.3 N	945
C/2007 G1	2008 04 02.07456	18 21 03.27	-05 47 23.1	15.2 N	945
C/2007 G1	2008 04 02.07672	18 21 03.32	-05 47 24.5	15.2 N	945
C/2007 G1	2008 04 02.07909	18 21 03.29	-05 47 24.9	15.1 N	945
C/2007 G1	2008 04 03.09515	18 21 01.00	-05 53 49.5	15.2 N	945
C/2007 G1	2008 04 03.09641	18 21 00.99	-05 53 50.5	15.2 N	945
C/2007 G1	2008 04 03.09963	18 21 01.05	-05 53 51.7	15.2 N	945
C/2007 G1	2008 04 03.10118	18 21 00.99	-05 53 51.9	15.3 N	945
C/2007 G1	2008 04 03.58535	18 20 59.55	-05 56 54.5	16.7 N	467
C/2007 G1	2008 04 03.58723	18 20 59.51	-05 56 55.3	16.4 N	467
C/2007 G1	2008 04 03.58909	18 20 59.52	-05 56 55.9	16.8 N	467
C/2007 G1	2008 04 04.80425	18 20 54.28	-06 04 52.5	16.0 N	900
C/2007 G1	2008 04 04.81896	18 20 54.18	-06 04 58.1		900
C/2007 G1	2008 04 06.09035	18 20 46.71	-06 13 25.0	15.5 N	213
C/2007 G1	2008 04 06.09265	18 20 46.64	-06 13 26.2	15.5 N	939
C/2007 G1	2008 04 06.09510	18 20 46.66	-06 13 27.2	15.5 N	213
C/2007 G1	2008 04 06.09728	18 20 46.61	-06 13 28.0	15.5 N	939
C/2007 G1	2008 04 06.09981	18 20 46.64	-06 13 28.8	15.5 N	213

C/2007 G1	2008 04 06.10190	18 20 46.59	-06 13 29.8	15.5 N	939
C/2007 G1	2008 04 11.40657	18 19 51.41	-06 50 59.3	17.1 T	704
C/2007 G1	2008 04 11.41776	18 19 51.27	-06 51 05.3	18.3 T	704
C/2007 G1	2008 04 11.42894	18 19 51.13	-06 51 12.9	18.2 T	704
C/2007 G1	2008 04 11.44009	18 19 50.83	-06 51 20.3	18.5 T	704
C/2007 G1	2008 04 11.45127	18 19 50.63	-06 51 25.3	17.2 T	704
C/2007 G1	2008 04 13.03484	18 19 26.54	-07 03 21.1	16.9 N	232
C/2007 G1	2008 04 13.04057	18 19 26.44	-07 03 24.1	16.7 N	232
C/2007 G1	2008 04 13.04630	18 19 26.29	-07 03 27.1	16.8 N	232

C/2007 JA₂₁ (LINEAR)

C/2007 JA ₂₁	2008 04 01.04648	17 13 01.36	+16 57 37.3	20 T	461
C/2007 JA ₂₁	2008 04 01.05321	17 13 01.26	+16 57 37.4		461
C/2007 JA ₂₁	2008 04 01.05998	17 13 01.12	+16 57 38.1		461
C/2007 JA ₂₁	2008 04 04.36200	17 11 50.32	+17 01 22.9	19.9 T	704
C/2007 JA ₂₁	2008 04 04.37344	17 11 50.08	+17 01 22.2	20.2 T	704
C/2007 JA ₂₁	2008 04 04.39628	17 11 49.55	+17 01 23.9	20.2 T	704
C/2007 JA ₂₁	2008 04 04.40773	17 11 49.28	+17 01 25.8	20.1 T	704

C/2007 L2 (SOHO)

C/2007 L2	2007 06 05.18248	05 20 05.8	+19 27 22		5 C49
Geocentric position (AU)	+0.13366948	+0.02533622	+0.01263247		
C/2007 L2	2007 06 05.19337	04 36 35.0	+19 04 08		5 C50
Geocentric position (AU)	-0.08627759	-0.02286660	-0.01589462		
C/2007 L2	2007 06 05.21421	04 36 32.2	+19 06 57		5 C50
Geocentric position (AU)	-0.08629839	-0.02289263	-0.01590585		
C/2007 L2	2007 06 05.22414	05 20 09.7	+19 32 27		5 C49
Geocentric position (AU)	+0.13371779	+0.02542003	+0.01267001		
C/2007 L2	2007 06 05.23504	04 36 31.0	+19 09 15		5 C50
Geocentric position (AU)	-0.08631919	-0.02291868	-0.01591708		
C/2007 L2	2007 06 05.25587	04 36 27.7	+19 11 47		5 C50
Geocentric position (AU)	-0.08633999	-0.02294474	-0.01592831		
C/2007 L2	2007 06 05.27671	04 36 26.9	+19 13 49		5 C50
Geocentric position (AU)	-0.08636078	-0.02297081	-0.01593955		
C/2007 L2	2007 06 05.28664	05 20 16.5	+19 40 23		5 C49
Geocentric position (AU)	+0.13379015	+0.02554588	+0.01272638		
C/2007 L2	2007 06 05.29754	04 36 25.2	+19 16 18		5 C50
Geocentric position (AU)	-0.08638157	-0.02299689	-0.01595080		
C/2007 L2	2007 06 05.32831	05 20 21.0	+19 45 50		5 C49
Geocentric position (AU)	+0.13383832	+0.02562986	+0.01276400		
C/2007 L2	2007 06 05.33921	04 36 22.0	+19 21 00		5 C50
Geocentric position (AU)	-0.08642314	-0.02304910	-0.01597330		
C/2007 L2	2007 06 05.36004	04 36 20.5	+19 23 32		5 C50
Geocentric position (AU)	-0.08644391	-0.02307522	-0.01598456		
C/2007 L2	2007 06 05.36998	05 20 25.9	+19 51 19		5 C49
Geocentric position (AU)	+0.13388644	+0.02571392	+0.01280164		
C/2007 L2	2007 06 05.38087	04 36 18.9	+19 25 56		5 C50
Geocentric position (AU)	-0.08646469	-0.02310136	-0.01599582		
C/2007 L2	2007 06 05.40171	04 36 16.9	+19 28 32		5 C50
Geocentric position (AU)	-0.08648546	-0.02312750	-0.01600709		
C/2007 L2	2007 06 05.41164	05 20 30.4	+19 56 39		5 C49
Geocentric position (AU)	+0.13393450	+0.02579804	+0.01283932		
C/2007 L2	2007 06 05.42254	04 36 14.2	+19 30 46		5 C50
Geocentric position (AU)	-0.08650622	-0.02315366	-0.01601837		

C/2007 L2	2007 06 05.45331	05 20 35.1	+20 02 26	5 C49
Geocentric position (AU)	+0.13398251	+0.02588223	+0.01287702	
C/2007 L2	2007 06 05.46421	04 36 08.2	+19 36 16	5 C50
Geocentric position (AU)	-0.08654774	-0.02320602	-0.01604093	
C/2007 L2	2007 06 05.48504	04 36 09.6	+19 38 47	5 C50
Geocentric position (AU)	-0.08656849	-0.02323222	-0.01605222	
C/2007 L2	2007 06 05.49498	05 20 40.5	+20 08 07	5 C49
Geocentric position (AU)	+0.13403046	+0.02596649	+0.01291476	
C/2007 L2	2007 06 05.52671	04 36 05.9	+19 43 34	5 C50
Geocentric position (AU)	-0.08660999	-0.02328465	-0.01607481	
C/2007 L2	2007 06 05.54754	04 36 03.8	+19 46 19	5 C50
Geocentric position (AU)	-0.08663073	-0.02331088	-0.01608611	
C/2007 L2	2007 06 05.55748	05 20 48.5	+20 17 06	5 C49
Geocentric position (AU)	+0.13410229	+0.02609302	+0.01297141	
C/2007 L2	2007 06 05.56838	04 36 01.2	+19 49 16	5 C50
Geocentric position (AU)	-0.08665146	-0.02333713	-0.01609742	
C/2007 L2	2007 06 05.58921	04 35 59.6	+19 51 53	5 C50
Geocentric position (AU)	-0.08667220	-0.02336339	-0.01610873	
C/2007 L2	2007 06 05.59914	05 20 53.5	+20 23 14	5 C49
Geocentric position (AU)	+0.13415011	+0.02617745	+0.01300922	
C/2007 L2	2007 06 05.61004	04 35 57.9	+19 54 30	5 C50
Geocentric position (AU)	-0.08669293	-0.02338966	-0.01612004	
C/2007 L2	2007 06 05.63088	04 35 56.1	+19 57 30	5 C50
Geocentric position (AU)	-0.08671365	-0.02341595	-0.01613137	
C/2007 L2	2007 06 05.65171	04 35 53.6	+20 00 21	5 C50
Geocentric position (AU)	-0.08673437	-0.02344224	-0.01614269	
C/2007 L2	2007 06 05.67254	04 35 51.6	+20 03 10	5 C50
Geocentric position (AU)	-0.08675509	-0.02346855	-0.01615402	
C/2007 L2	2007 06 05.69338	04 35 49.8	+20 06 04	5 C50
Geocentric position (AU)	-0.08677580	-0.02349488	-0.01616536	
C/2007 L2	2007 06 05.72414	05 21 10.7	+20 42 27	5 C49
Geocentric position (AU)	+0.13429322	+0.02643117	+0.01312281	
C/2007 L2	2007 06 05.73504	04 35 45.3	+20 12 04	5 C50
Geocentric position (AU)	-0.08681721	-0.02354756	-0.01618804	
C/2007 L2	2007 06 05.75588	04 35 43.6	+20 14 50	5 C50
Geocentric position (AU)	-0.08683791	-0.02357392	-0.01619939	
C/2007 L2	2007 06 05.77671	04 35 41.7	+20 18 08	5 C50
Geocentric position (AU)	-0.08685861	-0.02360029	-0.01621075	
C/2007 L2	2007 06 05.78664	05 21 20.1	+20 52 42	5 C49
Geocentric position (AU)	+0.13436460	+0.02655826	+0.01317971	
C/2007 L2	2007 06 05.79754	04 35 39.2	+20 21 20	5 C50
Geocentric position (AU)	-0.08687930	-0.02362668	-0.01622211	
C/2007 L2	2007 06 05.81838	04 35 37.4	+20 24 24	5 C50
Geocentric position (AU)	-0.08689999	-0.02365308	-0.01623347	
C/2007 L2	2007 06 05.82831	05 21 26.9	+20 59 44	5 C49
Geocentric position (AU)	+0.13441211	+0.02664308	+0.01321768	
C/2007 L2	2007 06 05.83921	04 35 35.2	+20 27 36	5 C50
Geocentric position (AU)	-0.08692067	-0.02367949	-0.01624484	
C/2007 L2	2007 06 05.86004	04 35 33.7	+20 30 29	5 C50
Geocentric position (AU)	-0.08694135	-0.02370591	-0.01625622	
C/2007 L2	2007 06 05.86998	05 21 34.1	+21 06 58	5 C49
Geocentric position (AU)	+0.13445956	+0.02672796	+0.01325567	

C/2007 L2	2007 06 05.88088	04 35 31.4	+20 33 56	5 C50
Geocentric position (AU)	-0.08696203	-0.02373235	-0.01626760	
C/2007 L2	2007 06 05.90171	04 35 28.1	+20 37 30	5 C50
Geocentric position (AU)	-0.08698270	-0.02375880	-0.01627898	
C/2007 L2	2007 06 05.92254	04 35 26.2	+20 41 05	5 C50
Geocentric position (AU)	-0.08700337	-0.02378526	-0.01629037	
C/2007 L2	2007 06 05.93248	05 21 45.3	+21 18 24	5 C49
Geocentric position (AU)	+0.13453064	+0.02685542	+0.01331272	
C/2007 L2	2007 06 05.94338	04 35 24.3	+20 44 23	5 C50
Geocentric position (AU)	-0.08702403	-0.02381173	-0.01630176	
C/2007 L2	2007 06 05.96421	04 35 22.5	+20 47 56	5 C50
Geocentric position (AU)	-0.08704469	-0.02383822	-0.01631316	
C/2007 L2	2007 06 05.97414	05 21 53.6	+21 26 36	5 C49
Geocentric position (AU)	+0.13457796	+0.02694047	+0.01335079	
C/2007 L2	2007 06 05.98504	04 35 20.4	+20 51 34	5 C50
Geocentric position (AU)	-0.08706535	-0.02386472	-0.01632456	
C/2007 L2	2007 06 06.00588	04 35 18.1	+20 55 27	5 C50
Geocentric position (AU)	-0.08708600	-0.02389123	-0.01633597	
C/2007 L2	2007 06 06.01581	05 22 02.4	+21 34 51	5 C49
Geocentric position (AU)	+0.13462522	+0.02702560	+0.01338889	
C/2007 L2	2007 06 06.02671	04 35 16.0	+20 59 15	5 C50
Geocentric position (AU)	-0.08710665	-0.02391776	-0.01634738	

C/2007 L3 (SOHO)

C/2007 L3	2007 06 06.71421	04 40 57.8	+18 46 49	5 C50
Geocentric position (AU)	-0.08778567	-0.02480017	-0.01672670	
C/2007 L3	2007 06 06.73505	04 40 57.4	+18 48 48	5 C50
Geocentric position (AU)	-0.08780617	-0.02482713	-0.01673828	
C/2007 L3	2007 06 06.75588	04 40 57.1	+18 50 55	5 C50
Geocentric position (AU)	-0.08782667	-0.02485410	-0.01674986	
C/2007 L3	2007 06 06.77671	04 40 56.4	+18 53 08	5 C50
Geocentric position (AU)	-0.08784717	-0.02488108	-0.01676145	
C/2007 L3	2007 06 06.80748	05 24 47.9	+19 14 35	5 C49
Geocentric position (AU)	+0.13551233	+0.02865601	+0.01411823	
C/2007 L3	2007 06 06.82831	05 24 51.1	+19 16 50	5 C49
Geocentric position (AU)	+0.13553539	+0.02869925	+0.01413757	
C/2007 L3	2007 06 06.84914	05 24 54.4	+19 19 13	5 C49
Geocentric position (AU)	+0.13555844	+0.02874251	+0.01415691	
C/2007 L3	2007 06 06.86998	05 24 57.1	+19 21 39	5 C49
Geocentric position (AU)	+0.13558148	+0.02878578	+0.01417626	
C/2007 L3	2007 06 06.89081	05 25 00.6	+19 24 02	5 C49
Geocentric position (AU)	+0.13560450	+0.02882907	+0.01419561	
C/2007 L3	2007 06 06.91164	05 25 03.8	+19 26 35	5 C49
Geocentric position (AU)	+0.13562750	+0.02887238	+0.01421497	
C/2007 L3	2007 06 06.93248	05 25 07.6	+19 28 57	5 C49
Geocentric position (AU)	+0.13565049	+0.02891570	+0.01423434	
C/2007 L3	2007 06 06.95331	05 25 10.6	+19 31 27	5 C49
Geocentric position (AU)	+0.13567347	+0.02895904	+0.01425372	
C/2007 L3	2007 06 06.97414	05 25 14.3	+19 33 58	5 C49
Geocentric position (AU)	+0.13569643	+0.02900240	+0.01427310	
C/2007 L3	2007 06 06.99498	05 25 17.2	+19 36 26	5 C49
Geocentric position (AU)	+0.13571938	+0.02904577	+0.01429249	

C/2007 L3	2007 06 07.00585	04 40 49.7	+19 17 26	5 C50	C/2007 L3	2007 06 07.27671	04 40 41.1	+19 49 07	5 C50
Geocentric position (AU)	-0.08807231	-0.02517868	-0.01688921		Geocentric position (AU)	-0.08833778	-0.02553247	-0.01704100	
C/2007 L3	2007 06 07.01581	05 25 20.8	+19 39 05	5 C49	C/2007 L3	2007 06 07.28664	05 26 09.4	+20 14 07	5 C49
Geocentric position (AU)	+0.13574231	+0.02908917	+0.01431189		Geocentric position (AU)	+0.13603908	+0.02965480	+0.01456471	
C/2007 L3	2007 06 07.02671	04 40 49.0	+19 19 48	5 C50	C/2007 L3	2007 06 07.29755	04 40 40.5	+19 51 43	5 C50
Geocentric position (AU)	-0.08809279	-0.02520585	-0.01690087		Geocentric position (AU)	-0.08835816	-0.02555977	-0.01705271	
C/2007 L3	2007 06 07.03664	05 25 24.1	+19 41 40	5 C49	C/2007 L3	2007 06 07.30748	05 26 13.3	+20 17 04	5 C49
Geocentric position (AU)	+0.13576523	+0.02913258	+0.01433129		Geocentric position (AU)	+0.13606181	+0.02969843	+0.01458420	
C/2007 L3	2007 06 07.04755	04 40 48.5	+19 22 06	5 C50	C/2007 L3	2007 06 07.31838	04 40 40.0	+19 54 22	5 C50
Geocentric position (AU)	-0.08811323	-0.02523300	-0.01691252		Geocentric position (AU)	-0.08837855	-0.02558708	-0.01706442	
C/2007 L3	2007 06 07.05748	05 25 27.8	+19 44 12	5 C49	C/2007 L3	2007 06 07.32831	05 26 17.3	+20 20 04	5 C49
Geocentric position (AU)	+0.13578813	+0.02917600	+0.01435071		Geocentric position (AU)	+0.13608452	+0.02974208	+0.01460371	
C/2007 L3	2007 06 07.06838	04 40 47.9	+19 24 25	5 C50	C/2007 L3	2007 06 07.33921	04 40 39.3	+19 57 02	5 C50
Geocentric position (AU)	-0.08813366	-0.02526016	-0.01692418		Geocentric position (AU)	-0.08839892	-0.02561441	-0.01707614	
C/2007 L3	2007 06 07.07831	05 25 31.8	+19 46 41	5 C49	C/2007 L3	2007 06 07.34914	05 26 21.6	+20 22 58	5 C49
Geocentric position (AU)	+0.13581102	+0.02921945	+0.01437012		Geocentric position (AU)	+0.13610721	+0.02978574	+0.01462322	
C/2007 L3	2007 06 07.08921	04 40 47.1	+19 26 49	5 C50	C/2007 L3	2007 06 07.36005	04 40 38.5	+19 59 38	5 C50
Geocentric position (AU)	-0.08815409	-0.02528733	-0.01693584		Geocentric position (AU)	-0.08841930	-0.02564175	-0.01708786	
C/2007 L3	2007 06 07.09914	05 25 34.8	+19 49 23	5 C49	C/2007 L3	2007 06 07.36998	05 26 25.5	+20 25 55	5 C49
Geocentric position (AU)	+0.13583389	+0.02926290	+0.01438955		Geocentric position (AU)	+0.13612989	+0.02982942	+0.01464274	
C/2007 L3	2007 06 07.11005	04 40 46.4	+19 29 13	5 C50	C/2007 L3	2007 06 07.38088	04 40 37.9	+20 02 22	5 C50
Geocentric position (AU)	-0.08817452	-0.02531452	-0.01694750		Geocentric position (AU)	-0.08843967	-0.02566910	-0.01709959	
C/2007 L3	2007 06 07.11998	05 25 39.0	+19 52 08	5 C49	C/2007 L3	2007 06 07.39081	05 26 30.1	+20 29 06	5 C49
Geocentric position (AU)	+0.13585675	+0.02930638	+0.01440898		Geocentric position (AU)	+0.13615256	+0.02987312	+0.01466226	
C/2007 L3	2007 06 07.13088	04 40 45.9	+19 31 34	5 C50	C/2007 L3	2007 06 07.40172	04 40 37.6	+20 05 02	5 C50
Geocentric position (AU)	-0.08819494	-0.02534172	-0.01695917		Geocentric position (AU)	-0.08846003	-0.02569647	-0.01711133	
C/2007 L3	2007 06 07.14081	05 25 42.2	+19 54 47	5 C49	C/2007 L3	2007 06 07.41164	05 26 34.2	+20 32 11	5 C49
Geocentric position (AU)	+0.13587959	+0.02934988	+0.01442842		Geocentric position (AU)	+0.13617521	+0.02991683	+0.01468180	
C/2007 L3	2007 06 07.15171	04 40 45.2	+19 34 02	5 C50	C/2007 L3	2007 06 07.42255	04 40 36.4	+20 07 46	5 C50
Geocentric position (AU)	-0.08821536	-0.02536893	-0.01697085		Geocentric position (AU)	-0.08848039	-0.02572384	-0.01712307	
C/2007 L3	2007 06 07.16164	05 25 45.7	+19 57 27	5 C49	C/2007 L3	2007 06 07.43248	05 26 38.8	+20 35 09	5 C49
Geocentric position (AU)	+0.13590242	+0.02939339	+0.01444787		Geocentric position (AU)	+0.13619784	+0.02996056	+0.01470133	
C/2007 L3	2007 06 07.17255	04 40 44.8	+19 36 23	5 C50	C/2007 L3	2007 06 07.44338	04 40 36.6	+20 10 34	5 C50
Geocentric position (AU)	-0.08823577	-0.02539615	-0.01698253		Geocentric position (AU)	-0.08850075	-0.02575123	-0.01713481	
C/2007 L3	2007 06 07.18248	05 25 50.0	+20 00 12	5 C49	C/2007 L3	2007 06 07.45331	05 26 43.2	+20 38 18	5 C49
Geocentric position (AU)	+0.13592524	+0.02943691	+0.01446733		Geocentric position (AU)	+0.13622047	+0.03000431	+0.01472088	
C/2007 L3	2007 06 07.19338	04 40 44.2	+19 38 56	5 C50	C/2007 L3	2007 06 07.46422	04 40 35.6	+20 13 29	5 C50
Geocentric position (AU)	-0.08825618	-0.02542339	-0.01699421		Geocentric position (AU)	-0.08852110	-0.02577864	-0.01714656	
C/2007 L3	2007 06 07.20331	05 25 53.6	+20 02 56	5 C49	C/2007 L3	2007 06 07.47414	05 26 47.7	+20 41 23	5 C49
Geocentric position (AU)	+0.13594804	+0.02948046	+0.01448679		Geocentric position (AU)	+0.13624307	+0.03004807	+0.01474044	
C/2007 L3	2007 06 07.21421	04 40 43.2	+19 41 28	5 C50	C/2007 L3	2007 06 07.48505	04 40 35.1	+20 16 08	5 C50
Geocentric position (AU)	-0.08827659	-0.02545064	-0.01700590		Geocentric position (AU)	-0.08854145	-0.02580606	-0.01715831	
C/2007 L3	2007 06 07.22414	05 25 57.7	+20 05 39	5 C49	C/2007 L3	2007 06 07.49498	05 26 52.8	+20 44 36	5 C49
Geocentric position (AU)	+0.13597082	+0.02952402	+0.01450626		Geocentric position (AU)	+0.13626566	+0.03009185	+0.01476000	
C/2007 L3	2007 06 07.23505	04 40 42.6	+19 43 54	5 C50	C/2007 L3	2007 06 07.50588	04 40 34.2	+20 19 02	5 C50
Geocentric position (AU)	-0.08829699	-0.02547790	-0.01701759		Geocentric position (AU)	-0.08856179	-0.02583349	-0.01717007	
C/2007 L3	2007 06 07.24498	05 26 01.7	+20 08 37	5 C49	C/2007 L3	2007 06 07.51581	05 26 56.7	+20 47 47	5 C49
Geocentric position (AU)	+0.13599359	+0.02956760	+0.01452573		Geocentric position (AU)	+0.13628824	+0.03013565	+0.01477956	
C/2007 L3	2007 06 07.25588	04 40 41.9	+19 46 30	5 C50	C/2007 L3	2007 06 07.52672	04 40 34.0	+20 21 57	5 C50
Geocentric position (AU)	-0.08831738	-0.02550518	-0.01702929		Geocentric position (AU)	-0.08858213	-0.02586093	-0.01718183	
C/2007 L3	2007 06 07.26581	05 26 05.2	+20 11 18	5 C49	C/2007 L3	2007 06 07.53664	05 27 02.1	+20 50 58	5 C49
Geocentric position (AU)	+0.13601634	+0.02961119	+0.01454522		Geocentric position (AU)	+0.13631080	+0.03017946	+0.01479914	

C/2007 L3 2007 06 07.54755 04 40 33.4 +20 25 01 5 C50
 Geocentric position (AU) -0.08860247 -0.02588838 -0.01719360
 C/2007 L3 2007 06 07.56838 04 40 32.3 +20 28 01 5 C50
 Geocentric position (AU) -0.08862280 -0.02591585 -0.01720538
 C/2007 L3 2007 06 07.57831 05 27 11.9 +20 57 39 5 C49
 Geocentric position (AU) +0.13635587 +0.03026715 +0.01483831
 C/2007 L3 2007 06 07.59914 05 27 17.1 +21 01 01 5 C49
 Geocentric position (AU) +0.13637839 +0.03031101 +0.01485791
 C/2007 L3 2007 06 07.61005 04 40 32.0 +20 34 01 5 C50
 Geocentric position (AU) -0.08866344 -0.02597083 -0.01722894
 C/2007 L3 2007 06 07.61998 05 27 22.5 +21 04 32 5 C49
 Geocentric position (AU) +0.13640089 +0.03035489 +0.01487751
 C/2007 L3 2007 06 07.63088 04 40 31.4 +20 37 11 5 C50
 Geocentric position (AU) -0.08868376 -0.02599833 -0.01724073
 C/2007 L3 2007 06 07.64081 05 27 27.6 +21 08 05 5 C49
 Geocentric position (AU) +0.13642337 +0.03039879 +0.01489712
 C/2007 L3 2007 06 07.65172 04 40 31.1 +20 40 23 5 C50
 Geocentric position (AU) -0.08870407 -0.02602585 -0.01725252
 C/2007 L3 2007 06 07.66164 05 27 33.0 +21 11 38 5 C49
 Geocentric position (AU) +0.13644584 +0.03044271 +0.01491674
 C/2007 L3 2007 06 07.67255 04 40 31.0 +20 43 37 5 C50
 Geocentric position (AU) -0.08872437 -0.02605339 -0.01726432
 C/2007 L3 2007 06 07.68248 05 27 39.2 +21 15 19 5 C49
 Geocentric position (AU) +0.13646830 +0.03048664 +0.01493636
 C/2007 L3 2007 06 07.69338 04 40 30.5 +20 46 51 5 C50
 Geocentric position (AU) -0.08874468 -0.02608093 -0.01727612
 C/2007 L3 2007 06 07.70331 05 27 44.8 +21 19 00 5 C49
 Geocentric position (AU) +0.13649074 +0.03053059 +0.01495599
 C/2007 L3 2007 06 07.71422 04 40 30.5 +20 50 07 5 C50
 Geocentric position (AU) -0.08876498 -0.02610849 -0.01728793
 C/2007 L3 2007 06 07.73505 04 40 29.5 +20 53 15 5 C50
 Geocentric position (AU) -0.08878527 -0.02613606 -0.01729974
 C/2007 L3 2007 06 07.75588 04 40 30.0 +20 56 55 5 C50
 Geocentric position (AU) -0.08880556 -0.02616365 -0.01731156
 C/2007 L3 2007 06 07.76581 05 28 03.7 +21 30 28 5 C49
 Geocentric position (AU) +0.13655796 +0.03066253 +0.01501493
 C/2007 L3 2007 06 07.77672 04 40 29.2 +21 00 17 5 C50
 Geocentric position (AU) -0.08882584 -0.02619124 -0.01732338
 C/2007 L3 2007 06 07.78664 05 28 10.4 +21 34 16 5 C49
 Geocentric position (AU) +0.13658034 +0.03070655 +0.01503459
 C/2007 L3 2007 06 07.79755 04 40 30.0 +21 03 58 5 C50
 Geocentric position (AU) -0.08884612 -0.02621885 -0.01733521
 C/2007 L3 2007 06 07.80748 05 28 17.1 +21 38 15 5 C49
 Geocentric position (AU) +0.13660271 +0.03075058 +0.01505425
 C/2007 L3 2007 06 07.81838 04 40 30.0 +21 07 32 5 C50
 Geocentric position (AU) -0.08886640 -0.02624648 -0.01734704
 C/2007 L3 2007 06 07.82831 05 28 24.2 +21 42 31 5 C49
 Geocentric position (AU) +0.13662506 +0.03079463 +0.01507393
 C/2007 L3 2007 06 07.83922 04 40 30.0 +21 11 18 5 C50
 Geocentric position (AU) -0.08888667 -0.02627411 -0.01735888
 C/2007 L3 2007 06 07.84914 05 28 31.3 +21 46 22 5 C49
 Geocentric position (AU) +0.13664739 +0.03083870 +0.01509361

C/2007 L3 2007 06 07.86005 04 40 30.4 +21 15 09 5 C50
 Geocentric position (AU) -0.08890693 -0.02630176 -0.01737072
 C/2007 L3 2007 06 07.86998 05 28 39.8 +21 50 48 5 C49
 Geocentric position (AU) +0.13666971 +0.03088278 +0.01511329
 C/2007 L3 2007 06 07.88088 04 40 31.2 +21 18 57 5 C50
 Geocentric position (AU) -0.08892720 -0.02632942 -0.01738257
 C/2007 L3 2007 06 07.89081 05 28 47.7 +21 55 13 5 C49
 Geocentric position (AU) +0.13669201 +0.03092688 +0.01513299
 C/2007 L3 2007 06 07.90172 04 40 31.4 +21 23 06 5 C50
 Geocentric position (AU) -0.08894745 -0.02635710 -0.01739442
 C/2007 L3 2007 06 07.91164 05 28 56.2 +21 59 43 5 C49
 Geocentric position (AU) +0.13671430 +0.03097100 +0.01515269
 C/2007 L3 2007 06 07.92255 04 40 33.1 +21 27 08 5 C50
 Geocentric position (AU) -0.08896771 -0.02638478 -0.01740628
 C/2007 L3 2007 06 07.93248 05 29 05.2 +22 04 19 5 C49
 Geocentric position (AU) +0.13673657 +0.03101513 +0.01517240
 C/2007 L3 2007 06 07.94338 04 40 34.7 +21 31 15 5 C50
 Geocentric position (AU) -0.08898796 -0.02641248 -0.01741814
 C/2007 L3 2007 06 07.95331 05 29 15.4 +22 09 03 5 C49
 Geocentric position (AU) +0.13675883 +0.03105928 +0.01519211
 C/2007 L3 2007 06 07.96422 04 40 36.0 +21 35 44 5 C50
 Geocentric position (AU) -0.08900820 -0.02644020 -0.01743001
 C/2007 L3 2007 06 07.97414 05 29 25.8 +22 13 52 5 C49
 Geocentric position (AU) +0.13678107 +0.03110345 +0.01521184
 C/2007 L3 2007 06 07.98505 04 40 38.5 +21 40 04 5 C50
 Geocentric position (AU) -0.08902844 -0.02646792 -0.01744188
 C/2007 L3 2007 06 07.99498 05 29 37.0 +22 18 56 5 C49
 Geocentric position (AU) +0.13680330 +0.03114763 +0.01523157
 C/2007 L3 2007 06 08.00588 04 40 41.7 +21 45 22 5 C50
 Geocentric position (AU) -0.08904867 -0.02649566 -0.01745376
 C/2007 L3 2007 06 08.01581 05 29 48.6 +22 24 07 5 C49
 Geocentric position (AU) +0.13682551 +0.03119183 +0.01525130
 C/2007 L3 2007 06 08.03664 05 30 02.3 +22 29 33 5 C49
 Geocentric position (AU) +0.13684770 +0.03123605 +0.01527105
 C/2007 L3 2007 06 08.05748 05 30 16.5 +22 34 59 5 C49
 Geocentric position (AU) +0.13686988 +0.03128028 +0.01529080
 C/2007 L3 2007 06 08.07831 05 30 32.3 +22 40 50 5 C49
 Geocentric position (AU) +0.13689205 +0.03132453 +0.01531055
 C/2007 L3 2007 06 08.09914 05 30 49.6 +22 46 38 5 C49
 Geocentric position (AU) +0.13691420 +0.03136880 +0.01533032
 C/2007 L3 2007 06 08.11998 05 31 12.0 +22 53 06 5 C49
 Geocentric position (AU) +0.13693633 +0.03141308 +0.01535009
 C/2007 L3 2007 06 08.14081 05 31 38.3 +22 59 45 5 C49
 Geocentric position (AU) +0.13695845 +0.03145738 +0.01536987

C/2007 L13 (SOHO)

C/2007 L13 2007 06 15.73441 06 02 06.5 +21 21 45 5 C49
 Geocentric position (AU) +0.14391055 +0.04865704 +0.02301498
 C/2007 L13 2007 06 15.75524 06 02 15.0 +21 25 29 5 C49
 Geocentric position (AU) +0.14392639 +0.04870696 +0.02303708
 C/2007 L13 2007 06 15.77608 06 02 24.3 +21 28 52 5 C49
 Geocentric position (AU) +0.14394221 +0.04875690 +0.02305918

C/2007 L13	2007 06	15.81774	06 02 45.3	+21 35 59	5 C49
Geocentric position (AU)		+0.14397379	+0.04885681	+0.02310341	
C/2007 L13	2007 06	15.83858	06 02 57.3	+21 40 07	5 C49
Geocentric position (AU)		+0.14398955	+0.04890679	+0.02312553	
C/2007 L13	2007 06	15.85941	06 03 08.2	+21 43 49	5 C49
Geocentric position (AU)		+0.14400529	+0.04895678	+0.02314766	
C/2007 L13	2007 06	15.88024	06 03 20.7	+21 47 58	5 C49
Geocentric position (AU)		+0.14402102	+0.04900678	+0.02316979	
C/2007 L13	2007 06	15.90108	06 03 31.9	+21 51 54	5 C49
Geocentric position (AU)		+0.14403673	+0.04905680	+0.02319193	
C/2007 L13	2007 06	15.92191	06 03 42.4	+21 55 43	5 C49
Geocentric position (AU)		+0.14405241	+0.04910684	+0.02321407	
C/2007 L13	2007 06	15.94274	06 03 56.5	+21 59 50	5 C49
Geocentric position (AU)		+0.14406808	+0.04915688	+0.02323622	
C/2007 L13	2007 06	15.96358	06 04 10.3	+22 04 01	5 C49
Geocentric position (AU)		+0.14408373	+0.04920695	+0.02325837	
C/2007 L13	2007 06	15.98441	06 04 23.8	+22 08 18	5 C49
Geocentric position (AU)		+0.14409936	+0.04925702	+0.02328054	
C/2007 L13	2007 06	16.00524	06 04 39.0	+22 12 42	5 C49
Geocentric position (AU)		+0.14411498	+0.04930711	+0.02330270	
C/2007 L13	2007 06	16.02608	06 04 53.0	+22 17 17	5 C49
Geocentric position (AU)		+0.14413057	+0.04935722	+0.02332488	
C/2007 L13	2007 06	16.04691	06 05 08.5	+22 22 00	5 C49
Geocentric position (AU)		+0.14414615	+0.04940724	+0.02334705	
C/2007 L13	2007 06	16.06774	06 05 26.0	+22 26 52	5 C49
Geocentric position (AU)		+0.14416171	+0.04945747	+0.02336924	

C/2007 M2 (Catalina)

C/2007 M2	2008 02	14.65561	12 36 56.50	+12 37 58.3	15.8 T	355
C/2007 M2	2008 02	14.66306	12 36 56.22	+12 37 57.7		355
C/2007 M2	2008 02	14.66678	12 36 55.98	+12 37 56.8		355
C/2007 M2	2008 02	14.67236	12 36 55.65	+12 37 56.4		355
C/2007 M2	2008 03	13.98013	12 05 29.89	+11 35 32.8	16.8 N	204
C/2007 M2	2008 03	14.05182	12 05 24.30	+11 35 19.2		204
C/2007 M2	2008 03	17.96529	12 00 18.04	+11 22 44.1	17.4 N	J47
C/2007 M2	2008 03	17.97023	12 00 17.49	+11 22 42.7	17.4 N	J47
C/2007 M2	2008 03	17.97517	12 00 17.15	+11 22 41.3	16.6 N	J47
C/2007 M2	2008 03	17.99832	12 00 15.42	+11 22 39.2	16.4 N	J76
C/2007 M2	2008 03	18.00049	12 00 15.27	+11 22 38.9	16.5 N	J76
C/2007 M2	2008 03	18.00338	12 00 15.01	+11 22 37.6	16.6 N	J76
C/2007 M2	2008 03	25.04348	11 50 56.00	+10 56 33.4	16.4 N	J76
C/2007 M2	2008 03	25.04775	11 50 55.66	+10 56 32.5	16.3 N	J76
C/2007 M2	2008 03	25.05059	11 50 55.43	+10 56 32.1	16.3 N	J76
C/2007 M2	2008 03	25.78050	11 49 57.57	+10 53 33.5	17.5 N	104
C/2007 M2	2008 03	25.78675	11 49 57.03	+10 53 32.3	17.2 N	104
C/2007 M2	2008 03	25.79196	11 49 56.64	+10 53 30.7	17.5 N	104
C/2007 M2	2008 03	25.79578	11 49 56.35	+10 53 29.7	17.4 N	104
C/2007 M2	2008 03	27.44528	11 47 45.35	+10 46 39.6	17.5 N	467
C/2007 M2	2008 03	27.44806	11 47 45.12	+10 46 38.8	17.4 N	467
C/2007 M2	2008 03	27.45083	11 47 44.88	+10 46 37.9	17.2 N	467
C/2007 M2	2008 03	28.86383	11 45 53.14	+10 40 27.6	17.2 N	A81
C/2007 M2	2008 03	28.87880	11 45 51.94	+10 40 23.8	16.7 N	A81
C/2007 M2	2008 03	28.89086	11 45 51.00	+10 40 20.7	16.8 N	A81

C/2007 M2	2008 03	29.22858	11 45 24.44	+10 38 53.6	16.3 T	703
C/2007 M2	2008 03	29.23567	11 45 23.83	+10 38 51.4	16.4 T	703
C/2007 M2	2008 03	29.24277	11 45 23.25	+10 38 48.2	16.4 T	703
C/2007 M2	2008 03	29.24984	11 45 22.68	+10 38 46.2	16.3 T	703
C/2007 M2	2008 03	30.29769	11 44 00.26	+10 34 05.2	17.4 T	704
C/2007 M2	2008 03	30.30951	11 43 59.25	+10 34 01.5	17.7 T	704
C/2007 M2	2008 03	30.32146	11 43 58.31	+10 33 58.6	17.3 T	704
C/2007 M2	2008 03	30.33346	11 43 57.39	+10 33 55.7	17.3 T	704
C/2007 M2	2008 03	30.34531	11 43 56.49	+10 33 51.1	16.9 T	704
C/2007 M2	2008 03	30.54406	11 43 40.81	+10 32 56.7	16.8 N	400
C/2007 M2	2008 03	30.55064	11 43 40.27	+10 32 55.1	16.8 N	400
C/2007 M2	2008 03	30.55721	11 43 39.76	+10 32 53.3	16.8 N	400
C/2007 M2	2008 04	01.83321	11 40 42.14	+10 22 16.4	16.4 N	B49
C/2007 M2	2008 04	01.90011	11 40 37.00	+10 21 58.2	16.3 N	J51
C/2007 M2	2008 04	01.90797	11 40 36.40	+10 21 56.2	16.4 N	J51
C/2007 M2	2008 04	01.91257	11 40 36.04	+10 21 54.6	16.7 N	J51
C/2007 M2	2008 04	02.86488	11 39 22.21	+10 17 17.3	17.8 N	J87
C/2007 M2	2008 04	02.88329	11 39 20.83	+10 17 12.0	18.0 N	J87
C/2007 M2	2008 04	02.90141	11 39 19.40	+10 17 06.9	18.0 N	J87
C/2007 M2	2008 04	03.18092	11 38 57.93	+10 15 46.1	17.6 T	704
C/2007 M2	2008 04	03.19248	11 38 57.01	+10 15 43.4	17.7 T	704
C/2007 M2	2008 04	03.20405	11 38 56.09	+10 15 39.6	17.6 T	704
C/2007 M2	2008 04	03.21575	11 38 55.18	+10 15 35.5	17.6 T	704
C/2007 M2	2008 04	03.22734	11 38 54.25	+10 15 32.5	17.7 T	704
C/2007 M2	2008 04	03.60047	11 38 25.43	+10 13 40.7	16.3 T	900
C/2007 M2	2008 04	03.61519	11 38 24.37	+10 13 36.5		900
C/2007 M2	2008 04	05.88763	11 35 31.17	+10 02 07.6	16.4 N	235
C/2007 M2	2008 04	06.00756	11 35 22.03	+10 01 30.8	16.5 N	939
C/2007 M2	2008 04	06.01147	11 35 21.67	+10 01 29.2		204
C/2007 M2	2008 04	06.01358	11 35 21.56	+10 01 28.8	16.5 N	939
C/2007 M2	2008 04	06.01694	11 35 21.30	+10 01 27.6	16.9 N	204
C/2007 M2	2008 04	06.01959	11 35 21.10	+10 01 27.0	16.5 N	939
C/2007 M2	2008 04	06.26632	11 35 02.61	+10 00 12.3	16.4 T	703
C/2007 M2	2008 04	06.27163	11 35 02.22	+10 00 10.9	16.3 T	703
C/2007 M2	2008 04	06.27697	11 35 01.86	+10 00 09.9	16.4 T	703
C/2007 M2	2008 04	06.28228	11 35 01.42	+10 00 07.9	16.4 T	703
C/2007 M2	2008 04	06.66175	11 34 32.72	+09 58 06.9		349
C/2007 M2	2008 04	06.66622	11 34 32.39	+09 58 05.6		349
C/2007 M2	2008 04	06.67067	11 34 32.06	+09 58 04.1	16.6 T	349
C/2007 M2	2008 04	07.83235	11 33 05.34	+09 51 53.7	17.8 N	B59
C/2007 M2	2008 04	07.84168	11 33 04.55	+09 51 50.1	18.0 N	B59
C/2007 M2	2008 04	07.85123	11 33 03.91	+09 51 48.0	17.8 N	B59
C/2007 M2	2008 04	08.24507	11 32 34.66	+09 49 43.1	17.6 T	704
C/2007 M2	2008 04	08.25639	11 32 33.68	+09 49 38.7	17.7 T	704
C/2007 M2	2008 04	08.26770	11 32 32.94	+09 49 35.5	17.5 T	704
C/2007 M2	2008 04	08.27902	11 32 32.08	+09 49 31.5	17.9 T	704
C/2007 M2	2008 04	08.29041	11 32 31.22	+09 49 28.0	17.6 T	704
C/2007 M2	2008 04	08.61836	11 32 06.97	+09 47 41.3	16.7 T	900
C/2007 M2	2008 04	08.63280	11 32 05.88	+09 47 35.9		900

C/2007 M3 (LINEAR)

C/2007 M3	2008 03	01.81117	16 53 56.26	-16 46 15.2	17.3 T	349
C/2007 M3	2008 03	09.69337	16 47 36.90	-16 46 37.9	18.9 N	415

C/2007 M3	2008 03 09.70181	16 47 36.46	-16 46 37.8	18.4 N	415
C/2007 M3	2008 03 21.78922	16 34 33.80	-16 41 19.1		349
C/2007 M3	2008 03 21.79231	16 34 33.57	-16 41 19.0	17.1 T	349
C/2007 M3	2008 03 30.46383	16 22 34.83	-16 31 47.9	15.7 T	703
C/2007 M3	2008 03 30.47101	16 22 34.16	-16 31 47.3		703
C/2007 M3	2008 03 30.47809	16 22 33.48	-16 31 46.9		703
C/2007 M3	2008 03 30.48522	16 22 32.86	-16 31 45.9		703
C/2007 M3	2008 04 05.15207	16 13 32.71	-16 22 22.7	18.0 N	A77
C/2007 M3	2008 04 05.15752	16 13 32.13	-16 22 22.2	18.1 N	A77
C/2007 M3	2008 04 08.36119	16 08 03.70	-16 15 49.5	18.0 T	704
C/2007 M3	2008 04 08.37266	16 08 02.50	-16 15 48.5	17.9 T	704
C/2007 M3	2008 04 08.38413	16 08 01.02	-16 15 47.8	17.9 T	704
C/2007 M3	2008 04 08.39557	16 08 00.05	-16 15 45.4	17.8 T	704
C/2007 M3	2008 04 08.40701	16 07 58.81	-16 15 43.4	17.6 T	704
C/2007 M3	2008 04 09.39550	16 06 14.10	-16 13 31.5	17.9 T	704
C/2007 M3	2008 04 09.40683	16 06 12.97	-16 13 31.1	17.7 T	704
C/2007 M3	2008 04 09.41785	16 06 11.64	-16 13 27.5	17.8 T	704
C/2007 M3	2008 04 09.42887	16 06 10.47	-16 13 27.4	17.9 T	704
C/2007 M3	2008 04 12.71678	16 00 11.95	-16 05 25.5	18.2 N	415
C/2007 M3	2008 04 12.72803	16 00 10.75	-16 05 24.4	18.6 N	415
C/2007 M3	2008 04 15.40946	15 55 07.84	-15 58 10.2	18.1 T	704
C/2007 M3	2008 04 15.42056	15 55 06.40	-15 58 09.0	18.0 T	704
C/2007 M3	2008 04 15.43167	15 55 05.32	-15 58 06.0	18.3 T	704
C/2007 M3	2008 04 15.44284	15 55 03.97	-15 58 04.3	18.0 T	704
C/2007 M3	2008 04 15.45396	15 55 02.58	-15 58 04.0	18.0 T	704

C/2007 N3 (Lulin)

C/2007 N3	2008 03 20.70115	21 42 55.37	-13 08 29.6	16.0 N	467
C/2007 N3	2008 03 20.70336	21 42 55.42	-13 08 29.5	15.8 N	467
C/2007 N3	2008 03 20.70558	21 42 55.46	-13 08 29.0	16.1 N	467
C/2007 N3	2008 04 04.71404	21 48 27.59	-12 36 40.2	16.0 N	467
C/2007 N3	2008 04 04.71624	21 48 27.62	-12 36 39.7	15.7 N	467
C/2007 N3	2008 04 04.71831	21 48 27.66	-12 36 39.4	15.8 N	467
C/2007 N3	2008 04 04.71993	21 48 27.70	-12 36 39.5	16.0 N	467
C/2007 N3	2008 04 04.72154	21 48 27.73	-12 36 39.2	15.7 N	467
C/2007 N3	2008 04 04.72314	21 48 27.77	-12 36 38.9	15.7 N	467
C/2007 N3	2008 04 05.71363	21 48 46.48	-12 34 46.3	15.8 N	467
C/2007 N3	2008 04 05.71582	21 48 46.52	-12 34 46.2	15.8 N	467
C/2007 N3	2008 04 05.71803	21 48 46.56	-12 34 45.8	16.0 N	467
C/2007 N3	2008 04 08.70791	21 49 40.14	-12 29 19.3	16.0 N	467
C/2007 N3	2008 04 08.70976	21 49 40.17	-12 29 19.1	15.9 N	467
C/2007 N3	2008 04 08.71160	21 49 40.20	-12 29 18.9	15.9 N	467
C/2007 N3	2008 04 11.79368	21 50 30.40	-12 24 06.9		349
C/2007 N3	2008 04 11.79716	21 50 30.44	-12 24 06.3	15.3 T	349

C/2007 Q3 (Siding Spring)

C/2007 Q3	2008 03 16.43807	02 58 32.42	-42 38 17.6	16.2 T	423
C/2007 Q3	2008 03 16.45462	02 58 33.13	-42 38 10.7	16.4 T	423
C/2007 Q3	2008 03 20.34580	03 01 26.09	-42 11 02.3	16.2 N	467
C/2007 Q3	2008 03 20.34861	03 01 26.21	-42 11 01.0	16.2 N	467
C/2007 Q3	2008 03 20.35141	03 01 26.31	-42 11 00.0	16.5 N	467
C/2007 Q3	2008 03 27.35547	03 06 56.31	-41 23 54.2	16.3 N	467
C/2007 Q3	2008 03 27.35825	03 06 56.44	-41 23 53.1	16.3 N	467
C/2007 Q3	2008 03 27.36102	03 06 56.59	-41 23 51.9	16.2 N	467

C/2007 Q3	2008 03 27.38218	03 06 57.62	-41 23 44.2	16.0 T	423
C/2007 Q3	2008 03 27.39459	03 06 58.21	-41 23 39.0	16.1 T	423
C/2007 Q3	2008 03 30.37699	03 09 25.68	-41 04 21.2	16.1 T	423
C/2007 Q3	2008 03 30.39241	03 09 26.45	-41 04 15.2	16.1 T	423
C/2007 Q3	2008 04 02.35926	03 11 57.08	-40 45 32.2	17.0 N	467
C/2007 Q3	2008 04 02.36109	03 11 57.16	-40 45 31.7	16.9 N	467
C/2007 Q3	2008 04 02.36292	03 11 57.27	-40 45 31.0	16.4 N	467
C/2007 Q3	2008 04 03.42186	03 12 51.90	-40 38 57.6	16.3 N	415
C/2007 Q3	2008 04 03.42612	03 12 52.22	-40 38 57.5	16.1 N	415
C/2007 Q3	2008 04 04.39647	03 13 42.63	-40 32 59.5	16.6 N	415
C/2007 Q3	2008 04 04.40074	03 13 42.87	-40 32 57.4	16.6 N	415
C/2007 Q3	2008 04 09.37184	03 18 07.64	-40 03 22.7	17.0 N	467
C/2007 Q3	2008 04 09.37406	03 18 07.67	-40 03 21.4	17.1 N	467
C/2007 Q3	2008 04 09.37624	03 18 07.81	-40 03 21.0	17.2 N	467
C/2007 Q3	2008 04 10.36162	03 19 01.51	-39 57 40.7	16.7 N	467
C/2007 Q3	2008 04 10.36787	03 19 01.78	-39 57 37.7	16.8 N	467
C/2007 Q3	2008 04 10.37181	03 19 01.97	-39 57 36.5	16.6 N	467
C/2007 Q3	2008 04 10.37480	03 19 02.23	-39 57 36.0	16.7 N	467
C/2007 Q3	2008 04 10.37779	03 19 02.36	-39 57 34.8	16.8 N	467

C/2007 S2 (Lemmon)

C/2007 S2	2008 04 01.84398	08 08 25.93	+15 25 08.1	18.2 N	204
C/2007 S2	2008 04 01.95430	08 08 26.57	+15 24 59.8		204
C/2007 S2	2008 04 04.32564	08 08 43.17	+15 22 04.6	17.9 N	467
C/2007 S2	2008 04 04.32840	08 08 43.19	+15 22 04.4	17.8 N	467
C/2007 S2	2008 04 04.33119	08 08 43.20	+15 22 04.1	17.7 N	467

C/2007 S5 (SOHO)

C/2007 S5	2007 09 25.10054	10 24 26.2	+02 54 42		4 C50
Geocentric position (AU)	+0.04071886	-0.25668999	-0.11024758		
C/2007 S5	2007 09 25.12832	10 24 45.9	+02 54 55		4 C50
Geocentric position (AU)	+0.04083350	-0.25671949	-0.11025785		
C/2007 S5	2007 09 25.15609	10 25 06.0	+02 55 49		4 C50
Geocentric position (AU)	+0.04094818	-0.25674894	-0.11026809		
C/2007 S5	2007 09 25.18387	10 25 27.2	+02 57 03		4 C50
Geocentric position (AU)	+0.04106289	-0.25677834	-0.11027832		
C/2007 S5	2007 09 25.23943	10 26 12.2	+02 57 14		4 C50
Geocentric position (AU)	+0.04129241	-0.25683700	-0.11029871		
C/2007 S5	2007 09 25.26720	10 26 34.1	+02 58 17		4 C50
Geocentric position (AU)	+0.04140722	-0.25686626	-0.11030887		
C/2007 S5	2007 09 25.37831	10 27 48.1	+02 57 34		4 C50
Geocentric position (AU)	+0.04186678	-0.25698279	-0.11034931		
C/2007 S5	2007 09 25.40609	10 28 15.2	+02 58 49		4 C50
Geocentric position (AU)	+0.04198175	-0.25701180	-0.11035937		
C/2007 S5	2007 09 25.43387	10 28 40.6	+03 00 08		4 C50
Geocentric position (AU)	+0.04209676	-0.25704076	-0.11036941		
C/2007 S5	2007 09 25.46165	10 28 54.7	+02 59 44		4 C50
Geocentric position (AU)	+0.04221179	-0.25706968	-0.11037942		
C/2007 S5	2007 09 25.48943	10 29 21.4	+03 00 36		4 C50
Geocentric position (AU)	+0.04232686	-0.25709854	-0.11038942		
C/2007 S5	2007 09 25.51720	10 29 41.2	+03 00 36		4 C50
Geocentric position (AU)	+0.04244197	-0.25712735	-0.11039939		
C/2007 S5	2007 09 25.57276	10 30 29.3	+03 02 09		4 C50
Geocentric position (AU)	+0.04267227	-0.25718483	-0.11041927		

C/2007 S5 2007 09 25.62831 10 31 09.5 +03 03 24 4 C50
 Geocentric position (AU) +0.04290270 -0.25724212 -0.11043907
 C/2007 S5 2007 09 25.65609 10 31 34.7 +03 03 21 4 C50
 Geocentric position (AU) +0.04301797 -0.25727068 -0.11044895
 C/2007 S5 2007 09 25.85054 10 34 13.7 +03 07 49 4 C50
 Geocentric position (AU) +0.04382575 -0.25746920 -0.11051759
 C/2007 S5 2007 09 25.87831 10 34 34.3 +03 07 53 4 C50
 Geocentric position (AU) +0.04394127 -0.25749738 -0.11052729
 C/2007 S5 2007 09 25.90609 10 34 58.1 +03 08 47 4 C50
 Geocentric position (AU) +0.04405682 -0.25752550 -0.11053697
 C/2007 S5 2007 09 26.01720 10 36 35.7 +03 11 13 4 C50
 Geocentric position (AU) +0.04451937 -0.25763750 -0.11057546
 C/2007 S5 2007 09 26.07276 10 37 20.8 +03 11 56 4 C50
 Geocentric position (AU) +0.04475083 -0.25769321 -0.11059458
 C/2007 S5 2007 09 26.12831 10 38 06.7 +03 13 07 4 C50
 Geocentric position (AU) +0.04498242 -0.25774871 -0.11061362
 C/2007 S5 2007 09 26.15609 10 38 31.5 +03 13 48 4 C50
 Geocentric position (AU) +0.04509826 -0.25777639 -0.11062311
 C/2007 S5 2007 09 26.23942 10 39 45.9 +03 15 37 4 C50
 Geocentric position (AU) +0.04544598 -0.25785913 -0.11065144
 C/2007 S5 2007 09 26.26720 10 40 07.9 +03 15 42 4 C50
 Geocentric position (AU) +0.04556196 -0.25788661 -0.11066084
 C/2007 S5 2007 09 26.32276 10 41 01.3 +03 18 02 4 C50
 Geocentric position (AU) +0.04579399 -0.25794142 -0.11067958
 C/2007 S5 2007 09 26.35053 10 41 22.2 +03 18 04 4 C50
 Geocentric position (AU) +0.04591006 -0.25796875 -0.11068891
 C/2007 S5 2007 09 26.37831 10 41 48.3 +03 18 42 4 C50
 Geocentric position (AU) +0.04602616 -0.25799603 -0.11069823
 C/2007 S5 2007 09 26.40609 10 42 17.7 +03 20 01 4 C50
 Geocentric position (AU) +0.04614229 -0.25802327 -0.11070753
 C/2007 S5 2007 09 26.46164 10 43 07.1 +03 20 41 4 C50
 Geocentric position (AU) +0.04637464 -0.25807758 -0.11072605
 C/2007 S5 2007 09 26.48942 10 43 31.8 +03 21 09 4 C50
 Geocentric position (AU) +0.04649087 -0.25810467 -0.11073528
 C/2007 S5 2007 09 26.51720 10 44 01.8 +03 22 23 4 C50
 Geocentric position (AU) +0.04660712 -0.25813170 -0.11074449
 C/2007 S5 2007 09 26.57275 10 44 53.3 +03 23 50 4 C50
 Geocentric position (AU) +0.04683973 -0.25818562 -0.11076285
 C/2007 S5 2007 09 26.60053 10 45 19.0 +03 24 36 4 C50
 Geocentric position (AU) +0.04695608 -0.25821250 -0.11077199
 C/2007 S5 2007 09 26.65609 10 46 15.5 +03 26 07 4 C50
 Geocentric position (AU) +0.04718888 -0.25826612 -0.11079022
 C/2007 S5 2007 09 26.71164 10 47 04.8 +03 27 04 4 C50
 Geocentric position (AU) +0.04742180 -0.25831954 -0.11080836
 C/2007 S5 2007 09 26.73942 10 47 35.1 +03 27 53 4 C50
 Geocentric position (AU) +0.04753831 -0.25834617 -0.11081740
 C/2007 S5 2007 09 26.76720 10 48 05.3 +03 28 58 4 C50
 Geocentric position (AU) +0.04765485 -0.25837276 -0.11082642
 C/2007 S5 2007 09 26.82275 10 48 58.2 +03 30 11 4 C50
 Geocentric position (AU) +0.04788802 -0.25842578 -0.11084439
 C/2007 S5 2007 09 26.85053 10 49 25.5 +03 30 42 4 C50
 Geocentric position (AU) +0.04800465 -0.25845221 -0.11085335

C/2007 S5 2007 09 26.87831 10 49 57.0 +03 31 32 4 C50
 Geocentric position (AU) +0.04812132 -0.25847860 -0.11086228
 C/2007 S5 2007 09 26.90609 10 50 22.8 +03 32 28 4 C50
 Geocentric position (AU) +0.04823801 -0.25850493 -0.11087119
 C/2007 S5 2007 09 26.96164 10 51 24.1 +03 34 40 4 C50
 Geocentric position (AU) +0.04847150 -0.25855745 -0.11088895
 C/2007 S5 2007 09 27.10053 10 53 51.2 +03 38 25 4 C50
 Geocentric position (AU) +0.04905576 -0.25868788 -0.11093297
 C/2007 S5 2007 09 27.12831 10 54 20.9 +03 39 15 4 C50
 Geocentric position (AU) +0.04917270 -0.25871381 -0.11094171
 C/2007 S5 2007 09 27.15609 10 54 50.2 +03 39 58 4 C50
 Geocentric position (AU) +0.04928968 -0.25873970 -0.11095042
 C/2007 S5 2007 09 27.18386 10 55 20.7 +03 40 26 4 C50
 Geocentric position (AU) +0.04940669 -0.25876553 -0.11095912
 C/2007 S5 2007 09 27.21164 10 55 54.5 +03 41 33 4 C50
 Geocentric position (AU) +0.04952373 -0.25879132 -0.11096780
 C/2007 S5 2007 09 27.23942 10 56 29.2 +03 43 31 4 C50
 Geocentric position (AU) +0.04964079 -0.25881705 -0.11097645
 C/2007 S5 2007 09 27.26720 10 57 00.6 +03 43 54 4 C50
 Geocentric position (AU) +0.04975789 -0.25884274 -0.11098508
 C/2007 S5 2007 09 27.44271 13 04 45.5 -09 45 40 5 C49
 Geocentric position (AU) -0.10784720 +0.26454647 +0.11519731
 C/2007 S5 2007 09 27.46354 13 05 15.8 -09 44 34 5 C49
 Geocentric position (AU) -0.10795103 +0.26453255 +0.11519045
 C/2007 S5 2007 09 27.48438 13 05 47.3 -09 43 22 5 C49
 Geocentric position (AU) -0.10805487 +0.26451860 +0.11518357
 C/2007 S5 2007 09 27.50521 13 06 16.1 -09 41 51 5 C49
 Geocentric position (AU) -0.10815872 +0.26450460 +0.11517667
 C/2007 S5 2007 09 27.52604 13 06 47.3 -09 40 52 5 C49
 Geocentric position (AU) -0.10826256 +0.26449057 +0.11516975
 C/2007 S5 2007 09 27.54688 13 07 20.2 -09 39 30 5 C49
 Geocentric position (AU) -0.10836641 +0.26447649 +0.11516282
 C/2007 S5 2007 09 27.56771 13 07 51.7 -09 38 16 5 C49
 Geocentric position (AU) -0.10847026 +0.26446238 +0.11515587
 C/2007 S5 2007 09 27.58854 13 08 23.6 -09 36 49 5 C49
 Geocentric position (AU) -0.10857411 +0.26444823 +0.11514890
 C/2007 S5 2007 09 27.60938 13 08 55.2 -09 35 35 5 C49
 Geocentric position (AU) -0.10867796 +0.26443403 +0.11514191
 C/2007 S5 2007 09 27.61002 11 04 19.7 +03 55 48 5 C50
 Geocentric position (AU) +0.05120564 -0.25915559 -0.11108986
 C/2007 S5 2007 09 27.63021 13 09 28.4 -09 34 00 5 C49
 Geocentric position (AU) -0.10878182 +0.26441980 +0.11513491
 C/2007 S5 2007 09 27.63085 11 04 50.2 +03 56 37 5 C50
 Geocentric position (AU) +0.05129377 -0.25917435 -0.11109612
 C/2007 S5 2007 09 27.65104 13 10 01.3 -09 32 38 5 C49
 Geocentric position (AU) -0.10888568 +0.26440553 +0.11512789
 C/2007 S5 2007 09 27.65169 11 05 20.1 +03 57 45 5 C50
 Geocentric position (AU) +0.05138192 -0.25919309 -0.11110237
 C/2007 S5 2007 09 27.67188 13 10 33.2 -09 31 09 5 C49
 Geocentric position (AU) -0.10898954 +0.26439122 +0.11512085
 C/2007 S5 2007 09 27.67252 11 05 49.7 +03 58 40 5 C50
 Geocentric position (AU) +0.05147008 -0.25921180 -0.11110861

C/2007 S5	2007 09 27.69271	13 11 07.7	-09 29 25		5 C49
Geocentric position (AU)	-0.10909340	+0.26437687	+0.11511380		
C/2007 S5	2007 09 27.69335	11 06 20.1	+03 59 29		5 C50
Geocentric position (AU)	+0.05155827	-0.25923048	-0.11111483		
C/2007 S5	2007 09 27.71354	13 11 41.6	-09 28 08		5 C49
Geocentric position (AU)	-0.10919727	+0.26436248	+0.11510672		
C/2007 S5	2007 09 27.71419	11 06 52.8	+04 00 22		5 C50
Geocentric position (AU)	+0.05164647	-0.25924913	-0.11112105		
C/2007 S5	2007 09 27.73438	13 12 14.4	-09 26 45		5 C49
Geocentric position (AU)	-0.10930114	+0.26434805	+0.11509964		
C/2007 S5	2007 09 27.73502	11 07 23.6	+04 01 24		5 C50
Geocentric position (AU)	+0.05173468	-0.25926775	-0.11112725		
C/2007 S5	2007 09 27.75521	13 12 51.2	-09 24 58		5 C49
Geocentric position (AU)	-0.10940501	+0.26433358	+0.11509253		
C/2007 S5	2007 09 27.75585	11 07 56.3	+04 02 15		5 C50
Geocentric position (AU)	+0.05182291	-0.25928635	-0.11113344		
C/2007 S5	2007 09 27.77604	13 13 25.7	-09 23 13		5 C49
Geocentric position (AU)	-0.10950888	+0.26431907	+0.11508540		
C/2007 S5	2007 09 27.77669	11 08 28.8	+04 03 39		5 C50
Geocentric position (AU)	+0.05191117	-0.25930491	-0.11113961		
C/2007 S5	2007 09 27.79688	13 14 00.3	-09 21 28		5 C49
Geocentric position (AU)	-0.10961276	+0.26430452	+0.11507826		
C/2007 S5	2007 09 27.79752	11 09 02.4	+04 04 25		5 C50
Geocentric position (AU)	+0.05199943	-0.25932345	-0.11114578		
C/2007 S5	2007 09 27.81771	13 14 37.0	-09 19 40		5 C49
Geocentric position (AU)	-0.10971663	+0.26428993	+0.11507110		
C/2007 S5	2007 09 27.81835	11 09 36.7	+04 05 38		5 C50
Geocentric position (AU)	+0.05208772	-0.25934196	-0.11115193		
C/2007 S5	2007 09 27.83854	13 15 13.8	-09 17 53		5 C49
Geocentric position (AU)	-0.10982051	+0.26427530	+0.11506393		
C/2007 S5	2007 09 27.83919	11 10 10.7	+04 06 37		5 C50
Geocentric position (AU)	+0.05217602	-0.25936044	-0.11115807		
C/2007 S5	2007 09 27.85938	13 15 50.5	-09 16 04		5 C49
Geocentric position (AU)	-0.10992440	+0.26426063	+0.11505673		
C/2007 S5	2007 09 27.88021	13 16 27.6	-09 14 03		5 C49
Geocentric position (AU)	-0.11002828	+0.26424592	+0.11504952		

C/2007 T1 (McNaught)

C/2007 T1	2008 03 16.42432	06 03 33.94	-21 39 53.1		349
C/2007 T1	2008 03 16.42551	06 03 34.01	-21 39 49.3	13.8 T	349
C/2007 T1	2008 03 17.36443	06 04 09.26	-20 43 51.4	16.8 N	467
C/2007 T1	2008 03 17.36578	06 04 09.32	-20 43 47.1	17.3 N	467
C/2007 T1	2008 03 20.38338	06 06 07.53	-17 54 54.4	17.6 N	467
C/2007 T1	2008 03 20.38528	06 06 07.56	-17 54 48.8	17.7 N	467
C/2007 T1	2008 03 20.38714	06 06 07.66	-17 54 42.1	17.5 N	467
C/2007 T1	2008 03 22.43112	06 07 31.44	-16 09 05.5	14.4 T	349
C/2007 T1	2008 03 22.43491	06 07 31.64	-16 08 53.6		349
C/2007 T1	2008 03 23.84644	06 08 30.82	-14 59 43.1	17.2 N	204
C/2007 T1	2008 03 23.85933	06 08 31.37	-14 59 05.6		204
C/2007 T1	2008 03 24.85031	06 09 13.84	-14 12 17.2	17.5 N	J70
C/2007 T1	2008 03 24.85754	06 09 13.90	-14 11 59.3	15.8 N	J70
C/2007 T1	2008 03 24.86654	06 09 14.40	-14 11 35.6	17.5 N	J70
C/2007 T1	2008 03 24.86907	06 09 14.60	-14 11 27.6	15.8 N	J70

C/2007 T1	2008 03 24.87046	06 09 14.51	-14 11 23.8	17.5 N	J70
C/2007 T1	2008 03 24.87197	06 09 14.63	-14 11 19.5	17.5 N	J70
C/2007 T1	2008 03 24.87549	06 09 14.71	-14 11 09.8	17.5 N	J70
C/2007 T1	2008 03 24.87663	06 09 14.78	-14 11 06.2	15.8 N	J70
C/2007 T1	2008 03 24.87700	06 09 14.76	-14 11 04.8	15.8 N	J70
C/2007 T1	2008 03 27.39201	06 11 04.55	-12 18 34.8	17.7 N	467
C/2007 T1	2008 03 27.39316	06 11 04.65	-12 18 31.8	17.5 N	467
C/2007 T1	2008 03 27.39431	06 11 04.67	-12 18 28.7	17.6 N	467
C/2007 T1	2008 04 04.31396	06 17 10.14	-07 16 00.4	18.3 N	467
C/2007 T1	2008 04 04.31580	06 17 10.28	-07 15 56.2	18.4 N	467
C/2007 T1	2008 04 04.31764	06 17 10.29	-07 15 52.7	18.4 N	467
C/2007 T1	2008 04 04.79822	06 17 33.32	-06 59 49.6	15.2 N	235
C/2007 T1	2008 04 05.81622	06 18 22.26	-06 26 22.8	18.2 N	1 204
C/2007 T1	2008 04 07.81171	06 19 59.39	-05 23 39.2	17.8 N	215
C/2007 T1	2008 04 07.81277	06 19 59.41	-05 23 37.2	17.8 N	215
C/2007 T1	2008 04 07.81383	06 19 59.47	-05 23 35.1	17.9 N	215
C/2007 T1	2008 04 10.34098	06 22 04.34	-04 09 06.3	18.0 N	467
C/2007 T1	2008 04 10.34281	06 22 04.42	-04 09 03.5	18.0 N	467
C/2007 T1	2008 04 10.34464	06 22 04.54	-04 09 00.6	18.0 N	467

C/2007 T5 (Gibbs)

C/2007 T5	2008 02 01.53175	08 12 57.67	+34 55 25.6	18.0 N	400
C/2007 T5	2008 02 01.54707	08 12 57.07	+34 55 33.8	18.0 N	400
C/2007 T5	2008 02 01.56021	08 12 56.62	+34 55 41.5	17.8 N	400
C/2007 T5	2008 02 13.55779	08 05 58.34	+36 42 45.8	17.6 T	355
C/2007 T5	2008 02 13.56231	08 05 58.27	+36 42 48.2		355
C/2007 T5	2008 02 13.56833	08 05 58.10	+36 42 50.9		355
C/2007 T5	2008 02 13.57285	08 05 57.93	+36 42 53.8		355
C/2007 T5	2008 03 23.07244	07 57 30.46	+40 09 45.0	18.7 N	H47
C/2007 T5	2008 03 23.09800	07 57 30.65	+40 09 49.1	18.6 N	H47
C/2007 T5	2008 03 24.84860	07 57 48.66	+40 14 46.1	19.7 N	B59
C/2007 T5	2008 03 29.87327	07 59 01.68	+40 27 23.4		204
C/2007 T5	2008 03 29.93117	07 59 02.63	+40 27 30.5	19.0 N	204
C/2007 T5	2008 04 05.94413	08 01 35.52	+40 41 01.6	16.3 N	J38
C/2007 T5	2008 04 05.94767	08 01 35.53	+40 41 01.7	16.3 N	J38
C/2007 T5	2008 04 05.95121	08 01 35.52	+40 41 01.5	16.3 N	J38

P/2007 T6 (Catalina)

P/2007 T6	2008 03 02.90819	08 53 29.77	+37 41 11.2	18.4 N	B37
P/2007 T6	2008 03 02.90894	08 53 29.88	+37 41 11.6	17.6 N	B37
P/2007 T6	2008 03 02.90966	08 53 30.05	+37 41 12.0	16.6 N	B37
P/2007 T6	2008 03 04.26581	08 53 03.91	+37 43 56.7	17.9 T	703
P/2007 T6	2008 03 04.27243	08 53 03.66	+37 43 57.2	17.8 T	703
P/2007 T6	2008 03 04.27900	08 53 03.33	+37 43 57.8	17.3 T	703
P/2007 T6	2008 03 23.94533	08 52 26.56	+37 38 32.4	18.8 N	J47
P/2007 T6	2008 03 23.94961	08 52 26.58	+37 38 31.9	18.9 N	J47
P/2007 T6	2008 03 23.95817	08 52 26.65	+37 38 31.1	18.9 N	J47

C/2007 U1 (LINEAR)

C/2007 U1	2008 03 08.76510	04 17 23.77	+09 59 28.2	18.3 T	071
C/2007 U1	2008 03 08.78644	04 17 23.14	+09 59 35.3	18.2 T	071
C/2007 U1	2008 03 08.79030	04 17 22.90	+09 59 37.4	18.2 T	071
C/2007 U1	2008 03 08.79416	04 17 22.74	+09 59 38.5	18.1 T	071
C/2007 U1	2008 03 09.10932	04 17 12.17	+10 01 29.8	18.0 T	704

C/2007 U1	2008 03 09.12044	04 17 11.64	+10 01 35.7	17.9 T	704
C/2007 U1	2008 03 09.13159	04 17 11.26	+10 01 38.9	18.5 T	704
C/2007 U1	2008 03 09.14258	04 17 10.88	+10 01 43.5	18.3 T	704
C/2007 U1	2008 03 09.15356	04 17 10.50	+10 01 46.7	18.1 T	704
C/2007 U1	2008 03 09.46618	04 17 00.00	+10 03 36.9		349
C/2007 U1	2008 03 09.46900	04 16 59.91	+10 03 38.1	17.1 T	349

C/2007 V4 (SOHO)

C/2007 V4	2007 11 02.10040	12 43 28.4	-10 31 10		4 C50
Geocentric position (AU)	+0.21655352	-0.24301929	-0.10127482		
C/2007 V4	2007 11 02.18373	12 44 54.8	-10 28 44		4 C50
Geocentric position (AU)	+0.21694724	-0.24285596	-0.10119863		
C/2007 V4	2007 11 02.23929	12 45 55.9	-10 27 20		4 C50
Geocentric position (AU)	+0.21720964	-0.24274673	-0.10114770		
C/2007 V4	2007 11 02.26706	12 46 25.8	-10 25 19		4 C50
Geocentric position (AU)	+0.21734083	-0.24269201	-0.10112219		
C/2007 V4	2007 11 02.32262	12 47 24.2	-10 23 42		4 C50
Geocentric position (AU)	+0.21760315	-0.24258237	-0.10107108		
C/2007 V4	2007 11 02.35040	12 47 56.1	-10 22 38		4 C50
Geocentric position (AU)	+0.21773430	-0.24252745	-0.10104549		
C/2007 V4	2007 11 02.37817	12 48 25.8	-10 22 00		4 C50
Geocentric position (AU)	+0.21786542	-0.24247246	-0.10101986		
C/2007 V4	2007 11 02.40595	12 48 58.6	-10 20 55		4 C50
Geocentric position (AU)	+0.21799654	-0.24241740	-0.10099421		
C/2007 V4	2007 11 02.46151	12 50 02.9	-10 18 39		4 C50
Geocentric position (AU)	+0.21825873	-0.24230708	-0.10094281		
C/2007 V4	2007 11 02.48928	12 50 32.0	-10 17 36		4 C50
Geocentric position (AU)	+0.21838980	-0.24225181	-0.10091707		
C/2007 V4	2007 11 02.51706	12 51 00.0	-10 17 21		4 C50
Geocentric position (AU)	+0.21852086	-0.24219648	-0.10089130		
C/2007 V4	2007 11 02.57262	12 52 08.5	-10 14 26		4 C50
Geocentric position (AU)	+0.21878294	-0.24208561	-0.10083968		
C/2007 V4	2007 11 02.60039	12 52 38.3	-10 13 21		4 C50
Geocentric position (AU)	+0.21891395	-0.24203008	-0.10081383		
C/2007 V4	2007 11 02.65595	12 53 41.8	-10 11 31		4 C50
Geocentric position (AU)	+0.21917595	-0.24191880	-0.10076203		
C/2007 V4	2007 11 02.68373	12 54 11.8	-10 10 13		4 C50
Geocentric position (AU)	+0.21930692	-0.24186306	-0.10073609		
C/2007 V4	2007 11 02.71151	12 54 48.5	-10 08 36		4 C50
Geocentric position (AU)	+0.21943788	-0.24180725	-0.10071012		
C/2007 V4	2007 11 02.73928	12 55 19.1	-10 07 36		4 C50
Geocentric position (AU)	+0.21956883	-0.24175137	-0.10068412		
C/2007 V4	2007 11 02.76706	12 55 46.4	-10 05 55		4 C50
Geocentric position (AU)	+0.21969976	-0.24169542	-0.10065809		
C/2007 V4	2007 11 03.10965	15 45 37.3	-22 53 27		5 C49
Geocentric position (AU)	-0.27608346	+0.17913868	+0.07668220		
C/2007 V4	2007 11 03.17215	15 46 38.5	-22 43 23		5 C49
Geocentric position (AU)	-0.27631670	+0.17889519	+0.07657425		
C/2007 V4	2007 11 03.21382	15 47 18.4	-22 36 42		5 C49
Geocentric position (AU)	-0.27647203	+0.17873269	+0.07650221		
C/2007 V4	2007 11 03.23465	15 47 38.5	-22 33 15		5 C49
Geocentric position (AU)	-0.27654965	+0.17865139	+0.07646617		

C/2007 V4	2007 11 03.25549	15 47 58.3	-22 30 01		5 C49
Geocentric position (AU)	-0.27662724	+0.17857006	+0.07643011		
C/2007 V4	2007 11 03.27632	15 48 19.9	-22 26 08		5 C49
Geocentric position (AU)	-0.27670480	+0.17848870	+0.07639405		
C/2007 V4	2007 11 03.29715	15 48 41.2	-22 22 28		5 C49
Geocentric position (AU)	-0.27678233	+0.17840730	+0.07635796		
C/2007 V4	2007 11 03.31799	15 48 59.9	-22 19 10		5 C49
Geocentric position (AU)	-0.27685983	+0.17832587	+0.07632186		
C/2007 V4	2007 11 03.33882	15 49 21.0	-22 15 45		5 C49
Geocentric position (AU)	-0.27693729	+0.17824441	+0.07628575		
C/2007 V4	2007 11 03.33933	13 08 03.0	-09 36 00		5 C50
Geocentric position (AU)	+0.22239391	-0.24052763	-0.10011548		
C/2007 V4	2007 11 03.35965	15 49 40.6	-22 11 30		5 C49
Geocentric position (AU)	-0.27701472	+0.17816292	+0.07624963		
C/2007 V4	2007 11 03.36016	13 08 24.3	-09 35 19		5 C50
Geocentric position (AU)	+0.22249187	-0.24048457	-0.10009549		
C/2007 V4	2007 11 03.38049	15 50 01.1	-22 07 33		5 C49
Geocentric position (AU)	-0.27709212	+0.17808139	+0.07621349		
C/2007 V4	2007 11 03.38099	13 09 03.6	-09 32 52		5 C50
Geocentric position (AU)	+0.22258982	-0.24044147	-0.10007549		
C/2007 V4	2007 11 03.40132	15 50 19.7	-22 04 14		5 C49
Geocentric position (AU)	-0.27716949	+0.17799983	+0.07617734		
C/2007 V4	2007 11 03.40183	13 09 31.6	-09 31 41		5 C50
Geocentric position (AU)	+0.22268776	-0.24039833	-0.10005547		
C/2007 V4	2007 11 03.42215	15 50 39.9	-22 00 30		5 C49
Geocentric position (AU)	-0.27724683	+0.17791823	+0.07614117		
C/2007 V4	2007 11 03.42266	13 10 00.3	-09 30 13		5 C50
Geocentric position (AU)	+0.22278570	-0.24035516	-0.10003544		
C/2007 V4	2007 11 03.44299	15 51 02.0	-21 55 52		5 C49
Geocentric position (AU)	-0.27732414	+0.17783661	+0.07610499		
C/2007 V4	2007 11 03.44349	13 10 37.0	-09 27 59		5 C50
Geocentric position (AU)	+0.22288362	-0.24031194	-0.10001539		
C/2007 V4	2007 11 03.46382	15 51 22.6	-21 51 39		5 C49
Geocentric position (AU)	-0.27740142	+0.17775495	+0.07606879		
C/2007 V4	2007 11 03.48465	15 51 43.7	-21 46 58		5 C49
Geocentric position (AU)	-0.27747866	+0.17767326	+0.07603258		
C/2007 V4	2007 11 03.50549	15 52 09.1	-21 40 59		5 C49
Geocentric position (AU)	-0.27755587	+0.17759153	+0.07599636		

C/2007 W1 (Boattini)

C/2007 W1	2008 02 15.23856	12 47 16.69	-11 02 46.4	15.3 T	442
C/2007 W1	2008 02 15.28437	12 47 17.36	-11 03 04.9		808
C/2007 W1	2008 02 15.29132	12 47 17.37	-11 03 08.4		808
C/2007 W1	2008 02 15.29850	12 47 17.48	-11 03 11.1		808
C/2007 W1	2008 03 13.99186	12 38 52.17	-14 48 41.8		204
C/2007 W1	2008 03 14.06001	12 38 48.51	-14 49 16.7	15.0 N	204
C/2007 W1	2008 03 16.97368	12 36 07.46	-15 13 39.6	14.5 N	945
C/2007 W1	2008 03 16.97703	12 36 07.19	-15 13 41.9	14.6 N	945
C/2007 W1	2008 03 16.97964	12 36 07.02	-15 13 42.4	14.6 N	945
C/2007 W1	2008 03 16.98090	12 36 06.96	-15 13 43.5	14.6 N	945
C/2007 W1	2008 03 16.98223	12 36 06.90	-15 13 44.2	14.7 N	945
C/2007 W1	2008 03 17.40314	12 35 41.69	-15 17 04.7	16.6 N	467
C/2007 W1	2008 03 17.40395	12 35 41.64	-15 17 04.9	16.9 N	467

C/2007 W1	2008 03 17.40471	12 35 41.60	-15 17 05.3	16.6 N	467	C/2007 W1	2008 03 29.94396	12 18 40.60	-17 03 45.7	14.8 T	A97
C/2007 W1	2008 03 18.00866	12 35 03.90	-15 22 22.1	14.6 N	J76	C/2007 W1	2008 03 29.94862	12 18 40.32	-17 03 47.7	14.2 N	939
C/2007 W1	2008 03 18.00941	12 35 03.87	-15 22 22.1	14.6 N	J76	C/2007 W1	2008 03 29.95325	12 18 39.80	-17 03 50.0	14.2 N	939
C/2007 W1	2008 03 18.01054	12 35 03.82	-15 22 22.5	14.6 N	J76	C/2007 W1	2008 03 29.95329	12 18 39.52	-17 03 50.5	14.8 T	A97
C/2007 W1	2008 03 18.46410	12 34 35.11	-15 26 00.8	16.0 N	467	C/2007 W1	2008 03 29.95789	12 18 39.29	-17 03 52.3	14.2 N	939
C/2007 W1	2008 03 18.46524	12 34 35.05	-15 26 01.4	15.9 N	467	C/2007 W1	2008 03 30.00734	12 18 34.06	-17 04 18.2	13.9 N	J38
C/2007 W1	2008 03 18.46639	12 34 34.98	-15 26 02.0	16.0 N	467	C/2007 W1	2008 03 30.01008	12 18 33.78	-17 04 19.3	14.0 N	J38
C/2007 W1	2008 03 19.18472	12 33 47.82	-15 32 06.3		808	C/2007 W1	2008 03 30.04835	12 18 29.59	-17 04 39.1	14.4 N	A06
C/2007 W1	2008 03 19.19456	12 33 47.15	-15 32 11.2		808	C/2007 W1	2008 03 30.05047	12 18 29.34	-17 04 40.4	14.4 N	A06
C/2007 W1	2008 03 19.20139	12 33 46.70	-15 32 15.0		808	C/2007 W1	2008 03 30.05259	12 18 29.10	-17 04 41.7	14.4 N	A06
C/2007 W1	2008 03 19.20868	12 33 46.10	-15 32 18.5		808	C/2007 W1	2008 03 30.57976	12 17 34.31	-17 08 56.8	16.4 N	415
C/2007 W1	2008 03 20.42553	12 32 23.24	-15 42 34.0	16.0 N	467	C/2007 W1	2008 03 30.58194	12 17 34.11	-17 08 58.2	16.1 N	415
C/2007 W1	2008 03 20.42670	12 32 23.10	-15 42 34.0	16.1 N	467	C/2007 W1	2008 03 30.68721	12 17 22.97	-17 10 05.8	13.5 N	C42
C/2007 W1	2008 03 20.42788	12 32 23.08	-15 42 35.2	16.0 N	467	C/2007 W1	2008 03 30.73214	12 17 18.01	-17 10 27.4	13.6 N	C42
C/2007 W1	2008 03 21.69375	12 30 50.74	-15 53 30.1		349	C/2007 W1	2008 03 30.74581	12 17 16.67	-17 10 32.1	13.4 N	C42
C/2007 W1	2008 03 21.69573	12 30 50.59	-15 53 31.1		349	C/2007 W1	2008 03 31.06736	12 16 42.28	-17 13 18.1	14.2 N	J51
C/2007 W1	2008 03 21.69779	12 30 50.42	-15 53 32.0	12.5 T	349	C/2007 W1	2008 03 31.07286	12 16 41.75	-17 13 21.1	14.1 N	J51
C/2007 W1	2008 03 24.33711	12 27 21.85	-16 15 50.2	12.4 T	703	C/2007 W1	2008 03 31.07837	12 16 41.14	-17 13 24.2	14.2 N	J51
C/2007 W1	2008 03 24.34323	12 27 21.31	-16 15 53.4	12.4 T	703	C/2007 W1	2008 03 31.91869	12 15 10.14	-17 20 36.0	15.4 N	B20
C/2007 W1	2008 03 24.34938	12 27 20.95	-16 15 58.4	12.6 T	703	C/2007 W1	2008 03 31.92312	12 15 09.61	-17 20 38.1	15.4 N	B20
C/2007 W1	2008 03 24.35552	12 27 20.30	-16 15 59.5	12.6 T	703	C/2007 W1	2008 03 31.92719	12 15 09.10	-17 20 40.3	15.3 N	B20
C/2007 W1	2008 03 25.03878	12 26 23.12	-16 21 55.2	15.4 N	J70	C/2007 W1	2008 03 31.97138	12 15 04.41	-17 21 00.9	14.4 N	J51
C/2007 W1	2008 03 25.03971	12 26 23.04	-16 21 55.6	15.4 N	J70	C/2007 W1	2008 03 31.97557	12 15 03.84	-17 21 02.2	14.3 N	J51
C/2007 W1	2008 03 25.04104	12 26 22.92	-16 21 56.5	15.4 N	J70	C/2007 W1	2008 03 31.97976	12 15 03.46	-17 21 05.0	14.3 N	J51
C/2007 W1	2008 03 25.85145	12 25 12.86	-16 28 50.6	14.4 N	104	C/2007 W1	2008 04 01.77116	12 13 33.79	-17 27 49.6	11.6 T	349
C/2007 W1	2008 03 25.85537	12 25 12.51	-16 28 53.1	14.4 N	104	C/2007 W1	2008 04 01.77267	12 13 33.64	-17 27 50.0		349
C/2007 W1	2008 03 25.86066	12 25 11.98	-16 28 55.7	13.9 N	104	C/2007 W1	2008 04 01.91905	12 13 17.72	-17 29 02.4	14.1 N	J39
C/2007 W1	2008 03 25.88279	12 25 09.96	-16 29 07.5	15.1 N	235	C/2007 W1	2008 04 01.92050	12 13 17.76	-17 29 10.7	14.2 N	J39
C/2007 W1	2008 03 25.89488	12 25 09.01	-16 29 13.0	14.3 N	B20	C/2007 W1	2008 04 01.94377	12 13 14.92	-17 29 19.6	14.1 N	B20
C/2007 W1	2008 03 25.89706	12 25 08.83	-16 29 14.4	14.3 N	B20	C/2007 W1	2008 04 01.94976	12 13 14.19	-17 29 22.5	14.5 N	B20
C/2007 W1	2008 03 25.89922	12 25 08.64	-16 29 15.3	14.3 N	B20	C/2007 W1	2008 04 01.95502	12 13 13.60	-17 29 24.9	14.4 N	B20
C/2007 W1	2008 03 25.91357	12 25 07.12	-16 29 23.4	15.3 N	473	C/2007 W1	2008 04 02.02858	12 13 05.01	-17 30 03.1	14.2 N	945
C/2007 W1	2008 03 25.91435	12 25 07.05	-16 29 23.9	15.3 N	473	C/2007 W1	2008 04 02.03014	12 13 04.76	-17 30 04.9	14.2 N	945
C/2007 W1	2008 03 25.91463	12 25 07.09	-16 29 23.4	15.3 N	A77	C/2007 W1	2008 04 02.03207	12 13 04.60	-17 30 06.2	14.4 N	945
C/2007 W1	2008 03 25.91552	12 25 06.94	-16 29 24.5	15.3 N	473	C/2007 W1	2008 04 02.03306	12 13 04.53	-17 30 06.5	14.4 N	945
C/2007 W1	2008 03 25.91747	12 25 06.79	-16 29 25.5	15.3 N	473	C/2007 W1	2008 04 02.03399	12 13 04.40	-17 30 06.7	14.2 N	945
C/2007 W1	2008 03 25.92086	12 25 06.56	-16 29 26.5	15.4 N	A77	C/2007 W1	2008 04 02.92902	12 11 20.69	-17 37 43.0	14.4 N	213
C/2007 W1	2008 03 25.92760	12 25 05.94	-16 29 30.0	15.3 N	A77	C/2007 W1	2008 04 02.93196	12 11 20.33	-17 37 44.6	14.4 N	213
C/2007 W1	2008 03 27.45882	12 22 45.92	-16 42 20.0	16.3 N	467	C/2007 W1	2008 04 02.93341	12 11 20.23	-17 37 45.6	14.4 N	213
C/2007 W1	2008 03 27.45994	12 22 45.80	-16 42 20.6	16.1 N	467	C/2007 W1	2008 04 03.27542	12 10 39.44	-17 40 38.7	15.0 N	H06
C/2007 W1	2008 03 27.46108	12 22 45.69	-16 42 21.2	15.7 N	467	C/2007 W1	2008 04 03.29652	12 10 36.84	-17 40 50.1	14.9 N	H06
C/2007 W1	2008 03 28.90431	12 20 25.99	-16 54 54.0	16.0 N	629	C/2007 W1	2008 04 03.62193	12 09 57.91	-17 43 36.3	15.2 T	900
C/2007 W1	2008 03 28.90721	12 20 25.73	-16 54 55.5	16.0 N	629	C/2007 W1	2008 04 03.62832	12 09 57.08	-17 43 39.3		900
C/2007 W1	2008 03 28.91009	12 20 25.36	-16 54 56.8	16.2 N	629	C/2007 W1	2008 04 03.71427	12 09 46.32	-17 44 22.6	11.4 T	349
C/2007 W1	2008 03 28.93619	12 20 22.81	-16 55 09.9	15.3 N	A48	C/2007 W1	2008 04 03.71675	12 09 46.02	-17 44 23.6		349
C/2007 W1	2008 03 28.94101	12 20 22.35	-16 55 13.5	15.9 N	A48	C/2007 W1	2008 04 03.71860	12 09 45.79	-17 44 24.7		349
C/2007 W1	2008 03 28.94623	12 20 21.77	-16 55 15.2	15.7 N	A48	C/2007 W1	2008 04 04.27341	12 08 38.70	-17 49 07.8	15.0 N	H06
C/2007 W1	2008 03 29.02908	12 20 13.32	-16 55 57.9	14.5 N	J38	C/2007 W1	2008 04 04.35019	12 08 28.91	-17 49 46.5	15.1 N	H06
C/2007 W1	2008 03 29.03341	12 20 12.86	-16 56 00.1	14.4 N	J38	C/2007 W1	2008 04 04.36187	12 08 28.44	-17 49 37.9	16.6 N	E85
C/2007 W1	2008 03 29.03843	12 20 12.33	-16 56 02.7	14.4 N	J38	C/2007 W1	2008 04 04.36287	12 08 28.29	-17 49 38.3	16.7 N	E85
C/2007 W1	2008 03 29.91594	12 18 43.53	-17 03 31.2	14.9 T	A97	C/2007 W1	2008 04 04.36559	12 08 27.94	-17 49 40.3	16.6 N	E85
C/2007 W1	2008 03 29.92528	12 18 42.57	-17 03 35.9	14.8 T	A97	C/2007 W1	2008 04 04.36862	12 08 27.59	-17 49 41.9	16.5 N	E85
C/2007 W1	2008 03 29.93462	12 18 41.59	-17 03 41.5	14.8 T	A97	C/2007 W1	2008 04 04.55149	12 08 04.17	-17 51 15.3	15.7 N	467

C/2008 A1 (McNaught)

C/2008 A1	2008 03 17.34164	05 13 30.30	-39 39 09.5	16.0 N	467
C/2008 A1	2008 03 17.34328	05 13 30.27	-39 39 08.7	15.9 N	467
C/2008 A1	2008 03 17.34487	05 13 30.23	-39 39 07.8	16.0 N	467
C/2008 A1	2008 03 20.36377	05 12 39.84	-39 13 23.0	16.2 N	467
C/2008 A1	2008 03 20.36543	05 12 39.81	-39 13 21.9	16.2 N	467
C/2008 A1	2008 03 20.36708	05 12 39.81	-39 13 21.2	16.2 N	467
C/2008 A1	2008 03 27.39738	05 11 42.20	-38 14 31.0	15.7 N	467
C/2008 A1	2008 03 27.39852	05 11 42.19	-38 14 30.4	16.0 N	467
C/2008 A1	2008 03 27.39966	05 11 42.19	-38 14 29.8	15.8 N	467
C/2008 A1	2008 03 30.49345	05 11 42.38	-37 49 25.7	15.6 T	423
C/2008 A1	2008 03 30.50661	05 11 42.41	-37 49 19.0	15.8 T	423
C/2008 A1	2008 03 31.42227	05 11 45.42	-37 42 02.4	15.5 T	423
C/2008 A1	2008 03 31.43394	05 11 45.46	-37 41 56.6	15.5 T	423
C/2008 A1	2008 04 01.48238	05 11 50.43	-37 33 40.0	16.4 N	415
C/2008 A1	2008 04 01.48874	05 11 50.49	-37 33 36.3	15.9 N	415
C/2008 A1	2008 04 02.30734	05 11 55.62	-37 27 13.6	16.6 N	E85
C/2008 A1	2008 04 02.30889	05 11 55.69	-37 27 13.0	16.6 N	E85
C/2008 A1	2008 04 02.31045	05 11 55.71	-37 27 12.2	16.6 N	E85
C/2008 A1	2008 04 02.32943	05 11 55.80	-37 27 03.2	16.1 N	467
C/2008 A1	2008 04 02.33104	05 11 55.81	-37 27 02.5	16.4 N	467
C/2008 A1	2008 04 02.33264	05 11 55.82	-37 27 01.6	16.4 N	467
C/2008 A1	2008 04 03.49275	05 12 04.86	-37 18 03.3	16.1 N	415
C/2008 A1	2008 04 03.49836	05 12 04.88	-37 18 00.2	16.0 N	415
C/2008 A1	2008 04 04.35750	05 12 12.93	-37 11 26.9	16.2 N	467
C/2008 A1	2008 04 04.35911	05 12 12.94	-37 11 26.3	16.0 N	467
C/2008 A1	2008 04 04.36079	05 12 12.97	-37 11 25.6	16.0 N	467
C/2008 A1	2008 04 04.39259	05 12 13.32	-37 11 11.7	15.5 T	423
C/2008 A1	2008 04 04.40312	05 12 13.41	-37 11 06.8	15.4 T	423
C/2008 A1	2008 04 05.36335	05 12 23.81	-37 03 52.0	15.6 T	423
C/2008 A1	2008 04 05.38141	05 12 23.99	-37 03 43.6	15.4 T	423
C/2008 A1	2008 04 09.33404	05 13 21.06	-36 34 50.9	16.0 N	467
C/2008 A1	2008 04 09.33565	05 13 21.09	-36 34 50.2	16.0 N	467
C/2008 A1	2008 04 09.33729	05 13 21.11	-36 34 49.4	16.1 N	467
C/2008 A1	2008 04 10.37664	05 13 39.93	-36 27 31.1	15.5 T	423
C/2008 A1	2008 04 10.38652	05 13 40.04	-36 27 26.1	16.0 N	467
C/2008 A1	2008 04 10.38834	05 13 40.08	-36 27 25.2	16.0 N	467
C/2008 A1	2008 04 10.39017	05 13 40.11	-36 27 24.4	16.0 N	467
C/2008 A1	2008 04 10.39168	05 13 40.18	-36 27 24.9	15.4 T	423
C/2008 A1	2008 04 11.38939	05 13 59.68	-36 20 31.2	15.3 T	423
C/2008 A1	2008 04 11.39879	05 13 59.86	-36 20 27.2	15.4 T	423

C/2008 B1 (SOHO)

C/2008 B1	2008 01 26.22101	20 46 03.6	-21 03 13		3 249
Geocentric position (AU)	+0.00858901	-0.00581157	-0.00321089		
C/2008 B1	2008 01 26.23755	20 45 53.7	-21 00 54		3 249
Geocentric position (AU)	+0.00858996	-0.00581077	-0.00321089		
C/2008 B1	2008 01 26.26255	20 45 37.5	-20 55 04		3 249
Geocentric position (AU)	+0.00859140	-0.00580956	-0.00321088		
C/2008 B1	2008 01 26.27922	20 45 21.1	-20 52 19		3 249
Geocentric position (AU)	+0.00859236	-0.00580876	-0.00321088		
C/2008 B1	2008 01 26.32089	20 44 52.6	-20 43 47		3 249
Geocentric position (AU)	+0.00859476	-0.00580675	-0.00321088		

C/2008 B1	2008 01 26.36255	20 44 14.8	-20 35 56		3 249
Geocentric position (AU)	+0.00859716	-0.00580475	-0.00321088		
C/2008 B1	2008 01 26.40459	20 43 38.9	-20 27 30		3 249
Geocentric position (AU)	+0.00859957	-0.00580273	-0.00321088		
C/2008 B1	2008 01 26.43307	20 43 12.6	-20 21 31		3 249
Geocentric position (AU)	+0.00860120	-0.00580136	-0.00321087		
C/2008 B1	2008 01 26.47098	20 42 37.5	-20 13 18		3 249
Geocentric position (AU)	+0.00860337	-0.00579954	-0.00321087		
C/2008 B1	2008 01 26.48755	20 42 16.4	-20 09 43		3 249
Geocentric position (AU)	+0.00860432	-0.00579875	-0.00321087		
C/2008 B1	2008 01 26.51257	20 41 55.3	-20 04 28		3 249
Geocentric position (AU)	+0.00860576	-0.00579755	-0.00321087		

C/2008 B2 (SOHO)

C/2008 B2	2008 01 26.90545	22 32 24.2	-14 24 52		4 C49
Geocentric position (AU)	-0.23640735	-0.25490090	-0.11261523		
C/2008 B2	2008 01 26.93323	22 32 03.7	-14 23 06		4 C49
Geocentric position (AU)	-0.23627156	-0.25501717	-0.11266520		
C/2008 B2	2008 01 26.96101	22 31 46.0	-14 19 32		4 C49
Geocentric position (AU)	-0.23613570	-0.25513339	-0.11271515		
C/2008 B2	2008 01 26.98879	22 31 24.7	-14 17 33		4 C49
Geocentric position (AU)	-0.23599977	-0.25524955	-0.11276507		
C/2008 B2	2008 01 27.01656	22 31 04.9	-14 14 31		4 C49
Geocentric position (AU)	-0.23586379	-0.25536565	-0.11281496		
C/2008 B2	2008 01 27.04434	22 30 45.8	-14 11 33		4 C49
Geocentric position (AU)	-0.23572773	-0.25548170	-0.11286483		
C/2008 B2	2008 01 27.07212	22 30 29.7	-14 08 49		4 C49
Geocentric position (AU)	-0.23559160	-0.25559769	-0.11291468		
C/2008 B2	2008 01 27.09990	22 30 04.7	-14 06 09		4 C49
Geocentric position (AU)	-0.23545540	-0.25571363	-0.11296450		
C/2008 B2	2008 01 27.12767	22 29 47.4	-14 03 19		4 C49
Geocentric position (AU)	-0.23531913	-0.25582951	-0.11301430		
C/2008 B2	2008 01 27.13757	20 59 57.9	-21 42 32		3 249
Geocentric position (AU)	+0.00864124	-0.00576796	-0.00321080		
C/2008 B2	2008 01 27.15545	22 29 29.7	-14 01 09		4 C49
Geocentric position (AU)	-0.23518280	-0.25594534	-0.11306407		
C/2008 B2	2008 01 27.18323	22 29 09.9	-13 58 01		4 C49
Geocentric position (AU)	-0.23504640	-0.25606112	-0.11311382		
C/2008 B2	2008 01 27.21101	22 28 50.4	-13 55 21		4 C49
Geocentric position (AU)	-0.23490993	-0.25617684	-0.11316354		
C/2008 B2	2008 01 27.22098	20 59 16.8	-21 31 24		3 249
Geocentric position (AU)	+0.00864594	-0.00576405	-0.00321079		
C/2008 B2	2008 01 27.23755	20 59 06.0	-21 29 18		3 249
Geocentric position (AU)	+0.00864687	-0.00576327	-0.00321078		
C/2008 B2	2008 01 27.23878	22 28 31.6	-13 52 37		4 C49
Geocentric position (AU)	-0.23477339	-0.25629250	-0.11321324		
C/2008 B2	2008 01 27.26257	20 58 49.6	-21 25 25		3 249
Geocentric position (AU)	+0.00864828	-0.00576210	-0.00321078		
C/2008 B2	2008 01 27.26656	22 28 09.9	-13 49 44		4 C49
Geocentric position (AU)	-0.23463678	-0.25640811	-0.11326292		
C/2008 B2	2008 01 27.27922	20 58 42.5	-21 23 08		3 249
Geocentric position (AU)	+0.00864921	-0.00576133	-0.00321078		

C/2008 B2	2008 01	27.29434	22 27 51.6	-13 47 12	4 C49	C/2008 B2	2008 01	27.65422	20 55 05.1	-20 29 34	3 249
Geocentric position (AU)		-0.23450010	-0.25652366	-0.11331257		Geocentric position (AU)		+0.00867018	-0.00574391	-0.00321069	
C/2008 B2	2008 01	27.32212	22 27 30.4	-13 44 21	4 C49	C/2008 B2	2008 01	27.65546	22 23 05.2	-13 09 07	4 C49
Geocentric position (AU)		-0.23436336	-0.25663916	-0.11336220		Geocentric position (AU)		-0.23271709	-0.25802085	-0.11395580	
C/2008 B2	2008 01	27.34589	20 58 09.6	-21 14 05	3 249	C/2008 B2	2008 01	27.67922	20 54 50.9	-20 26 09	3 249
Geocentric position (AU)		+0.00865295	-0.00575822	-0.00321076		Geocentric position (AU)		+0.00867157	-0.00574275	-0.00321068	
C/2008 B2	2008 01	27.34990	22 27 11.3	-13 41 21	4 C49	C/2008 B2	2008 01	27.68323	22 22 41.3	-13 05 57	4 C49
Geocentric position (AU)		-0.23422654	-0.25675461	-0.11341180		Geocentric position (AU)		-0.23257948	-0.25813561	-0.11400510	
C/2008 B2	2008 01	27.36255	20 58 00.2	-21 11 02	3 249	C/2008 B2	2008 01	27.69588	20 54 39.3	-20 23 35	3 249
Geocentric position (AU)		+0.00865389	-0.00575744	-0.00321076		Geocentric position (AU)		+0.00867250	-0.00574198	-0.00321068	
C/2008 B2	2008 01	27.37767	22 26 50.1	-13 38 31	4 C49	C/2008 B2	2008 01	27.72090	20 54 20.1	-20 19 25	3 249
Geocentric position (AU)		-0.23408966	-0.25687000	-0.11346138		Geocentric position (AU)		+0.00867389	-0.00574083	-0.00321067	
C/2008 B2	2008 01	27.38773	20 57 45.6	-21 08 20	3 249	C/2008 B2	2008 01	27.73755	20 54 10.8	-20 17 02	3 249
Geocentric position (AU)		+0.00865530	-0.00575627	-0.00321075		Geocentric position (AU)		+0.00867482	-0.00574006	-0.00321066	
C/2008 B2	2008 01	27.40422	20 57 37.7	-21 05 53	3 249	C/2008 B2	2008 01	27.76255	20 53 52.8	-20 13 07	3 249
Geocentric position (AU)		+0.00865622	-0.00575550	-0.00321075		Geocentric position (AU)		+0.00867620	-0.00573891	-0.00321066	
C/2008 B2	2008 01	27.40545	22 26 30.3	-13 36 18	4 C49	C/2008 B2	2008 01	27.77922	20 53 40.0	-20 10 28	3 249
Geocentric position (AU)		-0.23395271	-0.25698533	-0.11351093		Geocentric position (AU)		+0.00867713	-0.00573814	-0.00321065	
C/2008 B2	2008 01	27.43310	20 57 19.4	-21 02 00	3 249	C/2008 B2	2008 01	27.82090	20 53 09.0	-20 03 59	3 249
Geocentric position (AU)		+0.00865784	-0.00575416	-0.00321074		Geocentric position (AU)		+0.00867944	-0.00573622	-0.00321064	
C/2008 B2	2008 01	27.43323	22 26 09.7	-13 32 51	4 C49	C/2008 B2	2008 01	27.84589	20 52 53.1	-19 59 56	3 249
Geocentric position (AU)		-0.23381570	-0.25710061	-0.11356046		Geocentric position (AU)		+0.00868083	-0.00573508	-0.00321063	
C/2008 B2	2008 01	27.46101	22 25 47.8	-13 30 02	4 C49	C/2008 B2	2008 01	27.86256	20 52 37.6	-19 57 23	3 249
Geocentric position (AU)		-0.23367861	-0.25721583	-0.11360996		Geocentric position (AU)		+0.00868175	-0.00573431	-0.00321062	
C/2008 B2	2008 01	27.47097	20 56 58.8	-20 56 25	3 249	C/2008 B2	2008 01	27.88780	20 52 17.7	-19 53 00	3 249
Geocentric position (AU)		+0.00865996	-0.00575240	-0.00321074		Geocentric position (AU)		+0.00868315	-0.00573315	-0.00321061	
C/2008 B2	2008 01	27.48755	20 56 47.8	-20 53 56	3 249	C/2008 B2	2008 01	27.90422	20 52 06.1	-19 50 41	3 249
Geocentric position (AU)		+0.00866089	-0.00575163	-0.00321073		Geocentric position (AU)		+0.00868406	-0.00573240	-0.00321061	
C/2008 B2	2008 01	27.48878	22 25 23.9	-13 26 50	4 C49	C/2008 B2	2008 01	27.92922	20 51 47.2	-19 46 32	3 249
Geocentric position (AU)		-0.23354146	-0.25733100	-0.11365944		Geocentric position (AU)		+0.00868544	-0.00573125	-0.00321060	
C/2008 B2	2008 01	27.51256	20 56 35.0	-20 50 09	3 249	C/2008 B2	2008 01	27.97099	20 51 10.5	-19 39 08	3 249
Geocentric position (AU)		+0.00866228	-0.00575047	-0.00321073		Geocentric position (AU)		+0.00868775	-0.00572933	-0.00321058	
C/2008 B2	2008 01	27.51656	22 25 03.6	-13 24 39	4 C49	C/2008 B2	2008 01	27.98756	20 50 55.4	-19 37 01	3 249
Geocentric position (AU)		-0.23340423	-0.25744611	-0.11370889		Geocentric position (AU)		+0.00868866	-0.00572858	-0.00321058	
C/2008 B2	2008 01	27.52923	20 56 23.7	-20 47 39	3 249	C/2008 B2	2008 01	28.01256	20 50 34.8	-19 32 30	3 249
Geocentric position (AU)		+0.00866321	-0.00574969	-0.00321072		Geocentric position (AU)		+0.00869005	-0.00572743	-0.00321057	
C/2008 B2	2008 01	27.54434	22 24 40.4	-13 21 07	4 C49	C/2008 B2	2008 01	28.02923	20 50 21.0	-19 29 49	3 249
Geocentric position (AU)		-0.23326695	-0.25756116	-0.11375832		Geocentric position (AU)		+0.00869097	-0.00572667	-0.00321056	
C/2008 B2	2008 01	27.57089	20 55 58.4	-20 42 00	3 249	C/2008 B2	2008 01	28.07089	20 49 37.9	-19 22 07	3 249
Geocentric position (AU)		+0.00866554	-0.00574776	-0.00321071		Geocentric position (AU)		+0.00869326	-0.00572476	-0.00321054	
C/2008 B2	2008 01	27.57212	22 24 18.7	-13 18 20	4 C49	C/2008 B2	2008 01	28.09588	20 49 12.4	-19 17 28	3 249
Geocentric position (AU)		-0.23312957	-0.25767618	-0.11380773		Geocentric position (AU)		+0.00869464	-0.00572362	-0.00321053	
C/2008 B2	2008 01	27.59589	20 55 44.8	-20 38 23	3 249	C/2008 B2	2008 01	28.11255	20 48 55.5	-19 14 24	3 249
Geocentric position (AU)		+0.00866693	-0.00574661	-0.00321070		Geocentric position (AU)		+0.00869556	-0.00572286	-0.00321053	
C/2008 B2	2008 01	27.59990	22 23 53.0	-13 15 13	4 C49	C/2008 B2	2008 01	28.13769	20 48 28.5	-19 10 02	3 249
Geocentric position (AU)		-0.23299216	-0.25779111	-0.11385711		Geocentric position (AU)		+0.00869694	-0.00572171	-0.00321051	
C/2008 B2	2008 01	27.61255	20 55 33.9	-20 35 53	3 249	C/2008 B2	2008 01	28.15422	20 48 11.7	-19 07 04	3 249
Geocentric position (AU)		+0.00866786	-0.00574584	-0.00321070		Geocentric position (AU)		+0.00869785	-0.00572096	-0.00321051	
C/2008 B2	2008 01	27.62768	22 23 32.3	-13 12 12	4 C49	C/2008 B2	2008 01	28.17922	20 47 50.7	-19 02 21	3 249
Geocentric position (AU)		-0.23285465	-0.25790601	-0.11390647		Geocentric position (AU)		+0.00869923	-0.00571982	-0.00321050	
C/2008 B2	2008 01	27.63774	20 55 17.7	-20 31 54	3 249	C/2008 B2	2008 01	28.22922	20 46 39.2	-18 52 24	2 249
Geocentric position (AU)		+0.00866926	-0.00574467	-0.00321069		Geocentric position (AU)		+0.00870198	-0.00571754	-0.00321047	

C/2008 B2	2008 01	28.24589	20 46 18.0	-18 49 03	2 249
Geocentric position (AU)		+0.00870289	-0.00571678	-0.00321046	
C/2008 B2	2008 01	28.25424	20 46 07.8	-18 47 18	2 249
Geocentric position (AU)		+0.00870335	-0.00571640	-0.00321046	
C/2008 B2	2008 01	28.27089	20 45 40.4	-18 43 31	2 249
Geocentric position (AU)		+0.00870426	-0.00571564	-0.00321045	
C/2008 B2	2008 01	28.28755	20 45 12.7	-18 39 40	2 249
Geocentric position (AU)		+0.00870518	-0.00571489	-0.00321044	

C/2008 B3 (SOHO)

C/2008 B3	2008 01	28.69589	20 57 52.1	-19 42 38	3 249
Geocentric position (AU)		+0.00872746	-0.00569641	-0.00321021	
C/2008 B3	2008 01	28.72089	20 57 36.3	-19 38 24	3 249
Geocentric position (AU)		+0.00872882	-0.00569529	-0.00321019	
C/2008 B3	2008 01	28.73755	20 57 25.4	-19 36 00	3 249
Geocentric position (AU)		+0.00872973	-0.00569454	-0.00321018	
C/2008 B3	2008 01	28.76255	20 57 09.3	-19 33 04	3 249
Geocentric position (AU)		+0.00873108	-0.00569341	-0.00321016	
C/2008 B3	2008 01	28.77922	20 56 51.5	-19 29 42	3 249
Geocentric position (AU)		+0.00873199	-0.00569266	-0.00321015	
C/2008 B3	2008 01	28.84589	20 56 02.9	-19 19 48	3 249
Geocentric position (AU)		+0.00873560	-0.00568967	-0.00321010	
C/2008 B3	2008 01	28.86257	20 55 44.3	-19 17 02	3 249
Geocentric position (AU)		+0.00873650	-0.00568892	-0.00321009	
C/2008 B3	2008 01	28.88772	20 55 25.2	-19 13 08	3 249
Geocentric position (AU)		+0.00873786	-0.00568779	-0.00321007	
C/2008 B3	2008 01	28.90422	20 55 06.7	-19 10 29	3 249
Geocentric position (AU)		+0.00873875	-0.00568705	-0.00321006	
C/2008 B3	2008 01	28.92924	20 54 45.9	-19 07 11	3 249
Geocentric position (AU)		+0.00874010	-0.00568593	-0.00321004	
C/2008 B3	2008 01	28.97097	20 54 14.3	-18 59 43	3 249
Geocentric position (AU)		+0.00874236	-0.00568406	-0.00321001	
C/2008 B3	2008 01	28.98755	20 53 56.5	-18 56 35	3 249
Geocentric position (AU)		+0.00874325	-0.00568332	-0.00320999	

C/2008 B4 (SOHO)

C/2008 B4	2008 01	29.90422	21 03 49.1	-19 32 48	3 249
Geocentric position (AU)		+0.00879216	-0.00564263	-0.00320904	
C/2008 B4	2008 01	29.92922	21 03 24.2	-19 29 16	3 249
Geocentric position (AU)		+0.00879348	-0.00564153	-0.00320900	
C/2008 B4	2008 01	29.97097	21 03 00.0	-19 23 21	3 249
Geocentric position (AU)		+0.00879568	-0.00563970	-0.00320895	
C/2008 B4	2008 01	29.98757	21 02 41.6	-19 20 40	3 249
Geocentric position (AU)		+0.00879655	-0.00563897	-0.00320893	
C/2008 B4	2008 01	30.01256	21 02 25.4	-19 17 32	3 249
Geocentric position (AU)		+0.00879787	-0.00563787	-0.00320889	
C/2008 B4	2008 01	30.02922	21 02 14.0	-19 14 38	3 249
Geocentric position (AU)		+0.00879874	-0.00563714	-0.00320887	
C/2008 B4	2008 01	30.07089	21 01 40.9	-19 07 39	3 249
Geocentric position (AU)		+0.00880093	-0.00563531	-0.00320881	
C/2008 B4	2008 01	30.09589	21 01 20.3	-19 04 58	3 249
Geocentric position (AU)		+0.00880225	-0.00563421	-0.00320878	
C/2008 B4	2008 01	30.11255	21 01 04.7	-19 02 01	3 249
Geocentric position (AU)		+0.00880312	-0.00563348	-0.00320875	

C/2008 B4	2008 01	30.13755	21 00 43.3	-18 57 53	3 249
Geocentric position (AU)		+0.00880443	-0.00563238	-0.00320872	
C/2008 B4	2008 01	30.15422	21 00 24.9	-18 55 02	3 249
Geocentric position (AU)		+0.00880531	-0.00563165	-0.00320869	
C/2008 B4	2008 01	30.17923	21 00 04.3	-18 52 18	3 249
Geocentric position (AU)		+0.00880662	-0.00563055	-0.00320866	
C/2008 B4	2008 01	30.19589	20 59 52.7	-18 49 06	3 249
Geocentric position (AU)		+0.00880749	-0.00562982	-0.00320863	
C/2008 B4	2008 01	30.22089	20 59 32.2	-18 45 02	3 249
Geocentric position (AU)		+0.00880880	-0.00562872	-0.00320859	
C/2008 B4	2008 01	30.23755	20 59 10.8	-18 42 07	3 249
Geocentric position (AU)		+0.00880967	-0.00562799	-0.00320857	
C/2008 B4	2008 01	30.26257	20 58 46.4	-18 37 35	3 249
Geocentric position (AU)		+0.00881098	-0.00562690	-0.00320853	
C/2008 B4	2008 01	30.27923	20 58 27.9	-18 34 11	3 249
Geocentric position (AU)		+0.00881185	-0.00562617	-0.00320850	
C/2008 B4	2008 01	30.30422	20 57 58.6	-18 30 28	3 249
Geocentric position (AU)		+0.00881315	-0.00562507	-0.00320847	
C/2008 B4	2008 01	30.32089	20 57 43.1	-18 27 17	3 249
Geocentric position (AU)		+0.00881402	-0.00562434	-0.00320844	

C/2008 C1 (Chen-Gao)

C/2008 C1	2008 02	03.47235	23 14 39.82	+62 09 15.3	16.5 N	300
C/2008 C1	2008 02	03.47322	23 14 40.44	+62 09 15.5	16.8 N	300
C/2008 C1	2008 02	03.47669	23 14 41.28	+62 09 12.9	16.7 N	300
C/2008 C1	2008 02	03.47756	23 14 41.79	+62 09 14.3	16.9 N	300
C/2008 C1	2008 02	13.44687	00 20 42.42	+61 06 33.7	13.6 T	355
C/2008 C1	2008 02	13.44806	00 20 42.98	+61 06 33.1		355
C/2008 C1	2008 02	13.44922	00 20 43.43	+61 06 32.7		355
C/2008 C1	2008 02	13.45157	00 20 44.48	+61 06 30.7		355
C/2008 C1	2008 02	21.51402	01 16 53.95	+59 06 42.1	16.4 N	300
C/2008 C1	2008 02	21.51497	01 16 54.36	+59 06 41.1	16.3 N	300
C/2008 C1	2008 02	21.51590	01 16 54.83	+59 06 40.5	16.4 N	300
C/2008 C1	2008 02	21.51775	01 16 55.62	+59 06 38.4	16.5 N	300
C/2008 C1	2008 03	03.85523	02 32 06.88	+54 13 33.4	17.2 N	510
C/2008 C1	2008 03	03.85743	02 32 07.65	+54 13 29.0	17.2 N	510
C/2008 C1	2008 03	03.85962	02 32 08.47	+54 13 24.9	17.4 N	510
C/2008 C1	2008 03	05.87521	02 44 28.25	+53 06 38.5	17.1 N	510
C/2008 C1	2008 03	05.87741	02 44 29.14	+53 06 35.0	17.3 N	510
C/2008 C1	2008 03	05.87960	02 44 29.87	+53 06 29.8	16.9 N	510
C/2008 C1	2008 03	14.86568	03 34 38.72	+47 25 08.4	13.7 T	442
C/2008 C1	2008 03	16.85696	03 44 40.37	+46 01 40.0	16.6 N	A77
C/2008 C1	2008 03	16.86481	03 44 42.60	+46 01 19.4	16.7 N	A77
C/2008 C1	2008 03	16.87259	03 44 45.09	+46 01 00.8	16.7 N	A77
C/2008 C1	2008 03	16.88296	03 44 48.03	+46 00 32.5	15.0 N	A06
C/2008 C1	2008 03	16.88771	03 44 49.55	+46 00 20.3	15.0 N	A06
C/2008 C1	2008 03	16.89266	03 44 50.95	+46 00 07.6	15.0 N	A06
C/2008 C1	2008 03	17.49148	03 47 47.23	+45 34 35.5		900
C/2008 C1	2008 03	17.49469	03 47 48.19	+45 34 27.0	16.1 N	900
C/2008 C1	2008 03	17.88021	03 49 40.61	+45 17 53.0	15.3 N	213
C/2008 C1	2008 03	17.88149	03 49 40.99	+45 17 49.1	15.3 N	213
C/2008 C1	2008 03	17.88278	03 49 41.37	+45 17 45.9	15.3 N	213
C/2008 C1	2008 03	18.88093	03 54 28.48	+44 34 34.3	15.3 N	J76

C/2008 C1	2008 03 18.88243	03 54 28.92	+44 34 30.2	15.2 N	J76	C/2008 C1	2008 03 26.87766	04 29 36.29	+38 35 05.7	15.2 N	J47
C/2008 C1	2008 03 18.88394	03 54 29.33	+44 34 26.1	15.2 N	J76	C/2008 C1	2008 03 26.88325	04 29 37.80	+38 34 51.2	15.3 N	J47
C/2008 C1	2008 03 19.79381	03 58 46.33	+43 54 39.7	16.5 N	A77	C/2008 C1	2008 03 26.88744	04 29 38.71	+38 34 38.7	15.3 N	J47
C/2008 C1	2008 03 19.80162	03 58 48.48	+43 54 18.6	16.1 N	A77	C/2008 C1	2008 03 27.88035	04 33 38.29	+37 48 56.4	16.6 N	J47
C/2008 C1	2008 03 19.80942	03 58 50.61	+43 53 57.9	16.6 N	A77	C/2008 C1	2008 03 27.88351	04 33 38.98	+37 48 46.5	17.6 N	J47
C/2008 C1	2008 03 20.06097	04 00 01.08	+43 42 49.3	14.7 N	585	C/2008 C1	2008 03 27.88636	04 33 39.71	+37 48 40.2	17.0 N	J47
C/2008 C1	2008 03 20.06289	04 00 01.33	+43 42 44.1	14.7 N	585	C/2008 C1	2008 03 27.88664	04 33 39.87	+37 48 38.9	16.2 N	J51
C/2008 C1	2008 03 20.06744	04 00 02.93	+43 42 31.6	14.6 N	585	C/2008 C1	2008 03 27.89115	04 33 40.92	+37 48 26.3	16.4 N	J51
C/2008 C1	2008 03 20.07197	04 00 04.31	+43 42 18.0	14.6 N	585	C/2008 C1	2008 03 27.89565	04 33 41.96	+37 48 13.9	16.4 N	J51
C/2008 C1	2008 03 20.07770	04 00 05.70	+43 42 04.4	14.5 N	585	C/2008 C1	2008 03 28.07449	04 34 24.77	+37 39 58.2	16.1 T	750
C/2008 C1	2008 03 20.08228	04 00 07.25	+43 41 51.6	14.6 N	585	C/2008 C1	2008 03 28.09284	04 34 29.06	+37 39 06.6	16.2 T	750
C/2008 C1	2008 03 20.79626	04 03 24.02	+43 10 25.5	15.0 T	442	C/2008 C1	2008 03 28.67411	04 36 46.73	+37 12 11.4	13.4 N	C42
C/2008 C1	2008 03 21.53957	04 06 46.28	+42 37 21.7	15.4 T	900	C/2008 C1	2008 03 28.67885	04 36 47.72	+37 12 04.2	13.2 N	C42
C/2008 C1	2008 03 21.54277	04 06 47.12	+42 37 10.5		900	C/2008 C1	2008 03 28.68038	04 36 48.38	+37 11 54.5	13.4 N	C42
C/2008 C1	2008 03 21.86273	04 08 13.41	+42 22 54.9	15.2 N	213	C/2008 C1	2008 03 28.68520	04 36 49.53	+37 11 42.5	13.5 N	C42
C/2008 C1	2008 03 21.86399	04 08 13.76	+42 22 52.1	15.2 N	213	C/2008 C1	2008 03 28.91680	04 37 43.46	+37 01 01.9	16.8 N	147
C/2008 C1	2008 03 21.86526	04 08 14.05	+42 22 46.4	15.2 N	213	C/2008 C1	2008 03 28.92619	04 37 45.73	+37 00 35.8	17.0 N	147
C/2008 C1	2008 03 22.50169	04 11 03.88	+41 54 14.5		349	C/2008 C1	2008 03 28.93114	04 37 46.89	+37 00 21.8	17.0 N	147
C/2008 C1	2008 03 22.51347	04 11 07.04	+41 53 43.0	11.7 T	349	C/2008 C1	2008 03 28.93560	04 37 48.03	+37 00 09.6	16.4 N	147
C/2008 C1	2008 03 22.59167	04 11 28.24	+41 50 18.6	12.6 N	C42	C/2008 C1	2008 03 29.84349	04 41 18.84	+36 18 10.7	15.8 N	204
C/2008 C1	2008 03 22.60005	04 11 30.40	+41 49 50.2	12.2 N	C42	C/2008 C1	2008 03 29.84889	04 41 20.09	+36 17 58.7	14.9 N	J55
C/2008 C1	2008 03 22.60425	04 11 30.95	+41 49 37.2	12.4 N	C42	C/2008 C1	2008 03 29.85037	04 41 20.45	+36 17 54.6	14.9 N	J55
C/2008 C1	2008 03 22.61293	04 11 33.25	+41 49 11.9	12.3 N	C42	C/2008 C1	2008 03 29.85086	04 41 20.57	+36 17 52.9	14.9 N	J55
C/2008 C1	2008 03 22.90826	04 12 51.34	+41 35 57.1	15.0 N	J79	C/2008 C1	2008 03 29.86309	04 41 23.42	+36 17 15.5	15.4 T	A97
C/2008 C1	2008 03 22.91221	04 12 52.42	+41 35 45.6	14.9 N	J79	C/2008 C1	2008 03 29.86927	04 41 24.81	+36 16 58.9	15.1 N	A06
C/2008 C1	2008 03 22.91329	04 12 52.62	+41 35 42.3	15.0 N	J79	C/2008 C1	2008 03 29.87242	04 41 25.59	+36 16 49.7	15.3 T	A97
C/2008 C1	2008 03 23.59122	04 15 49.86	+41 05 06.1	13.9 N	C42	C/2008 C1	2008 03 29.87322	04 41 25.64	+36 16 48.6	15.1 N	A06
C/2008 C1	2008 03 23.85833	04 16 59.05	+40 53 01.3	15.0 N	939	C/2008 C1	2008 03 29.87717	04 41 26.53	+36 16 37.4	15.1 N	A06
C/2008 C1	2008 03 23.86397	04 17 00.48	+40 52 45.3	15.0 N	939	C/2008 C1	2008 03 29.88176	04 41 27.71	+36 16 23.6	15.4 T	A97
C/2008 C1	2008 03 23.86778	04 17 01.43	+40 52 34.8	14.9 N	939	C/2008 C1	2008 03 29.88595	04 41 28.73	+36 16 13.8	14.9 N	J47
C/2008 C1	2008 03 23.89220	04 17 07.68	+40 51 27.3	15.0 N	J79	C/2008 C1	2008 03 29.88726	04 41 28.92	+36 16 12.2	14.8 N	J47
C/2008 C1	2008 03 23.89646	04 17 08.82	+40 51 16.3	15.0 N	J79	C/2008 C1	2008 03 29.88811	04 41 29.09	+36 16 08.1	16.1 N	213
C/2008 C1	2008 03 23.89789	04 17 09.23	+40 51 12.5	15.0 N	J79	C/2008 C1	2008 03 29.88876	04 41 29.22	+36 16 05.9	16.1 N	213
C/2008 C1	2008 03 24.08034	04 17 56.32	+40 42 56.6	16.5 T	750	C/2008 C1	2008 03 29.88952	04 41 29.40	+36 16 02.1		204
C/2008 C1	2008 03 24.10031	04 18 01.41	+40 42 01.3	16.1 T	750	C/2008 C1	2008 03 29.89110	04 41 29.85	+36 15 57.3	15.4 T	A97
C/2008 C1	2008 03 24.82824	04 21 06.96	+40 08 54.2	15.0 N	585	C/2008 C1	2008 03 29.89119	04 41 29.81	+36 16 00.0	15.0 N	J47
C/2008 C1	2008 03 24.83178	04 21 07.91	+40 08 43.7	15.1 N	585	C/2008 C1	2008 03 29.90044	04 41 32.04	+36 15 30.5	15.5 T	A97
C/2008 C1	2008 03 24.83394	04 21 08.70	+40 08 36.1	15.2 N	585	C/2008 C1	2008 03 30.90802	04 45 21.68	+35 28 52.4	15.0 N	J38
C/2008 C1	2008 03 24.83554	04 21 09.12	+40 08 31.9	15.0 N	585	C/2008 C1	2008 03 30.90914	04 45 21.92	+35 28 48.6	14.9 N	J38
C/2008 C1	2008 03 24.83647	04 21 09.24	+40 08 30.9	15.1 N	585	C/2008 C1	2008 03 30.90970	04 45 22.08	+35 28 47.3	14.9 N	J38
C/2008 C1	2008 03 24.83738	04 21 09.49	+40 08 26.0	15.1 N	585	C/2008 C1	2008 03 30.95715	04 45 32.76	+35 26 33.7	14.1 N	945
C/2008 C1	2008 03 24.84447	04 21 11.27	+40 08 11.7	15.2 N	585	C/2008 C1	2008 03 31.60226	04 47 57.51	+34 56 43.4	13.3 N	C42
C/2008 C1	2008 03 24.91919	04 21 30.06	+40 04 45.4	15.0 N	J79	C/2008 C1	2008 03 31.61061	04 47 59.63	+34 56 22.0	13.5 N	C42
C/2008 C1	2008 03 24.92025	04 21 30.39	+40 04 42.6	15.0 N	J79	C/2008 C1	2008 03 31.61896	04 48 01.12	+34 55 58.3	13.4 N	C42
C/2008 C1	2008 03 24.92350	04 21 31.30	+40 04 34.2	15.0 N	J79	C/2008 C1	2008 03 31.62731	04 48 03.48	+34 55 38.7	13.4 N	C42
C/2008 C1	2008 03 25.83181	04 25 19.07	+39 23 03.1	16.0 N	235	C/2008 C1	2008 03 31.63567	04 48 05.23	+34 55 11.6	13.5 N	C42
C/2008 C1	2008 03 25.84567	04 25 22.64	+39 22 25.4	16.0 N	A77	C/2008 C1	2008 03 31.64029	04 48 06.02	+34 55 02.9	13.5 N	C42
C/2008 C1	2008 03 25.84920	04 25 23.38	+39 22 16.6	15.8 N	A77	C/2008 C1	2008 03 31.79204	04 48 39.66	+34 47 55.6	15.9 N	B02
C/2008 C1	2008 03 25.85275	04 25 24.32	+39 22 08.6	15.0 N	A77	C/2008 C1	2008 03 31.80428	04 48 42.45	+34 47 20.5	17.3 N	152
C/2008 C1	2008 03 25.94330	04 25 46.63	+39 17 55.7	17.1 N	B57	C/2008 C1	2008 03 31.80556	04 48 42.65	+34 47 16.7	16.1 N	B02
C/2008 C1	2008 03 26.82717	04 29 24.04	+38 37 23.2	17.1 N	629	C/2008 C1	2008 03 31.80809	04 48 43.29	+34 47 11.6	17.7 N	152
C/2008 C1	2008 03 26.83005	04 29 24.76	+38 37 15.0	17.0 N	629	C/2008 C1	2008 03 31.80933	04 48 43.58	+34 47 05.9	17.3 N	152
C/2008 C1	2008 03 26.83292	04 29 25.45	+38 37 06.3	17.1 N	629	C/2008 C1	2008 03 31.81024	04 48 43.69	+34 47 02.7	15.9 N	B02

C/2008 C3	2008 02 03.25422	21 05 28.6	-17 53 58	2 249
Geocentric position (AU)	+0.00900787	-0.00545492	-0.00319619	
C/2008 C3	2008 02 03.27089	21 05 52.1	-17 51 01	2 249
Geocentric position (AU)	+0.00900864	-0.00545421	-0.00319611	
C/2008 C3	2008 02 03.28755	21 06 14.2	-17 48 15	2 249
Geocentric position (AU)	+0.00900940	-0.00545349	-0.00319603	
C/2008 C3	2008 02 03.31367	21 06 50.6	-17 43 43	2 249
Geocentric position (AU)	+0.00901060	-0.00545238	-0.00319590	
C/2008 C3	2008 02 03.32922	21 07 12.2	-17 40 53	2 249
Geocentric position (AU)	+0.00901132	-0.00545171	-0.00319582	
C/2008 C3	2008 02 03.33755	21 07 23.1	-17 39 25	2 249
Geocentric position (AU)	+0.00901170	-0.00545136	-0.00319578	
C/2008 C3	2008 02 03.35422	21 07 46.3	-17 36 28	2 249
Geocentric position (AU)	+0.00901246	-0.00545064	-0.00319570	
C/2008 C3	2008 02 03.38059	21 08 21.0	-17 31 34	2 249
Geocentric position (AU)	+0.00901367	-0.00544951	-0.00319557	
C/2008 C3	2008 02 03.39589	21 08 41.5	-17 28 40	2 249
Geocentric position (AU)	+0.00901437	-0.00544886	-0.00319549	
C/2008 C3	2008 02 03.41256	21 09 02.8	-17 25 43	2 249
Geocentric position (AU)	+0.00901513	-0.00544815	-0.00319541	
C/2008 C3	2008 02 03.44031	21 09 37.9	-17 20 27	2 249
Geocentric position (AU)	+0.00901640	-0.00544696	-0.00319527	
C/2008 C3	2008 02 03.46256	21 10 05.8	-17 16 12	2 249
Geocentric position (AU)	+0.00901741	-0.00544601	-0.00319516	
C/2008 C3	2008 02 03.47922	21 10 26.2	-17 12 52	2 249
Geocentric position (AU)	+0.00901817	-0.00544529	-0.00319507	
C/2008 C3	2008 02 03.49589	21 10 45.8	-17 09 37	2 249
Geocentric position (AU)	+0.00901893	-0.00544458	-0.00319499	
C/2008 C3	2008 02 03.50422	21 10 55.8	-17 07 59	2 249
Geocentric position (AU)	+0.00901931	-0.00544422	-0.00319495	
C/2008 C3	2008 02 03.52090	21 11 14.5	-17 04 38	2 249
Geocentric position (AU)	+0.00902007	-0.00544351	-0.00319486	
C/2008 C3	2008 02 03.53781	21 11 33.3	-17 01 05	2 249
Geocentric position (AU)	+0.00902084	-0.00544279	-0.00319477	
C/2008 C3	2008 02 03.56368	21 12 00.8	-16 56 00	2 249
Geocentric position (AU)	+0.00902202	-0.00544168	-0.00319464	
C/2008 C3	2008 02 03.57923	21 12 16.6	-16 52 57	2 249
Geocentric position (AU)	+0.00902272	-0.00544101	-0.00319456	
C/2008 C3	2008 02 03.58756	21 12 24.0	-16 50 55	2 249
Geocentric position (AU)	+0.00902310	-0.00544066	-0.00319452	

C/2008 C4 (SOHO)

C/2008 C4	2008 02 03.43323	22 52 16.9	-11 21 23	4 C49
Geocentric position (AU)	-0.19720072	-0.28429272	-0.12521634	
C/2008 C4	2008 02 03.46101	22 51 52.3	-11 18 30	4 C49
Geocentric position (AU)	-0.19704750	-0.28439291	-0.12525917	
C/2008 C4	2008 02 03.48879	22 51 38.2	-11 16 25	4 C49
Geocentric position (AU)	-0.19689422	-0.28449303	-0.12530197	
C/2008 C4	2008 02 03.51656	22 51 17.9	-11 12 47	4 C49
Geocentric position (AU)	-0.19674089	-0.28459308	-0.12534474	
C/2008 C4	2008 02 03.54434	22 50 45.0	-11 08 56	4 C49
Geocentric position (AU)	-0.19658749	-0.28469307	-0.12538748	

C/2008 C4	2008 02 03.57212	22 50 28.7	-11 04 56	4 C49
Geocentric position (AU)	-0.19643404	-0.28479300	-0.12543020	
C/2008 C4	2008 02 03.82090	21 22 18.2	-18 16 06	3 249
Geocentric position (AU)	+0.00903363	-0.00543068	-0.00319328	
C/2008 C4	2008 02 03.84589	21 22 02.1	-18 11 52	3 249
Geocentric position (AU)	+0.00903475	-0.00542961	-0.00319314	
C/2008 C4	2008 02 03.86255	21 21 41.6	-18 08 41	3 249
Geocentric position (AU)	+0.00903549	-0.00542889	-0.00319305	
C/2008 C4	2008 02 03.88779	21 21 12.8	-18 05 23	3 249
Geocentric position (AU)	+0.00903663	-0.00542781	-0.00319292	
C/2008 C4	2008 02 03.90422	21 21 00.0	-18 03 11	3 249
Geocentric position (AU)	+0.00903736	-0.00542711	-0.00319283	
C/2008 C4	2008 02 03.92923	21 20 46.8	-17 59 27	3 249
Geocentric position (AU)	+0.00903848	-0.00542604	-0.00319269	
C/2008 C4	2008 02 03.97099	21 20 06.3	-17 50 23	3 249
Geocentric position (AU)	+0.00904034	-0.00542425	-0.00319246	
C/2008 C4	2008 02 03.98756	21 19 48.4	-17 47 03	3 249
Geocentric position (AU)	+0.00904108	-0.00542354	-0.00319236	
C/2008 C4	2008 02 04.01255	21 19 22.6	-17 42 53	3 249
Geocentric position (AU)	+0.00904219	-0.00542247	-0.00319223	
C/2008 C4	2008 02 04.02923	21 19 05.7	-17 40 19	3 249
Geocentric position (AU)	+0.00904293	-0.00542176	-0.00319213	
C/2008 C4	2008 02 04.05422	21 18 41.6	-17 35 56	3 249
Geocentric position (AU)	+0.00904405	-0.00542069	-0.00319199	
C/2008 C4	2008 02 04.07089	21 18 21.4	-17 32 08	3 249
Geocentric position (AU)	+0.00904479	-0.00541997	-0.00319190	
C/2008 C4	2008 02 04.09588	21 17 54.6	-17 27 29	3 249
Geocentric position (AU)	+0.00904589	-0.00541890	-0.00319176	

C/2008 C5 (SOHO)

C/2008 C5	2008 02 05.18323	23 06 18.1	-10 17 47	4 C49
Geocentric position (AU)	-0.18743339	-0.29047881	-0.12785894	
C/2008 C5	2008 02 05.21101	23 06 05.2	-10 15 46	4 C49
Geocentric position (AU)	-0.18727650	-0.29057493	-0.12789997	
C/2008 C5	2008 02 05.23878	23 05 39.3	-10 13 11	4 C49
Geocentric position (AU)	-0.18711955	-0.29067098	-0.12794097	
C/2008 C5	2008 02 05.26656	23 05 29.2	-10 11 42	4 C49
Geocentric position (AU)	-0.18696254	-0.29076697	-0.12798194	
C/2008 C5	2008 02 05.29434	23 05 07.5	-10 09 40	4 C49
Geocentric position (AU)	-0.18680548	-0.29086289	-0.12802289	
C/2008 C5	2008 02 05.32212	23 04 46.6	-10 06 54	4 C49
Geocentric position (AU)	-0.18664836	-0.29095875	-0.12806380	
C/2008 C5	2008 02 05.34990	23 04 22.1	-10 03 53	4 C49
Geocentric position (AU)	-0.18649118	-0.29105455	-0.12810469	
C/2008 C5	2008 02 05.37767	23 03 59.5	-10 01 31	4 C49
Geocentric position (AU)	-0.18633395	-0.29115027	-0.12814554	
C/2008 C5	2008 02 05.40545	23 03 36.0	-09 58 56	4 C49
Geocentric position (AU)	-0.18617666	-0.29124594	-0.12818637	
C/2008 C5	2008 02 05.43323	23 03 15.2	-09 56 42	4 C49
Geocentric position (AU)	-0.18601931	-0.29134153	-0.12822717	
C/2008 C5	2008 02 05.46101	23 02 54.4	-09 54 26	4 C49
Geocentric position (AU)	-0.18586191	-0.29143706	-0.12826794	

C/2008 C5	2008 02 05.48878	23 02 37.0	-09 51 42	4 C49
Geocentric position (AU)	-0.18570445	-0.29153253	-0.12830868	
C/2008 C5	2008 02 05.54434	23 01 53.2	-09 47 41	4 C49
Geocentric position (AU)	-0.18538935	-0.29172327	-0.12839007	
C/2008 C5	2008 02 05.57212	23 01 29.7	-09 44 57	4 C49
Geocentric position (AU)	-0.18523172	-0.29181854	-0.12843073	
C/2008 C5	2008 02 05.59990	23 01 01.7	-09 42 44	4 C49
Geocentric position (AU)	-0.18507403	-0.29191374	-0.12847135	
C/2008 C5	2008 02 05.65545	23 00 17.2	-09 36 52	4 C49
Geocentric position (AU)	-0.18475849	-0.29210395	-0.12855251	
C/2008 C5	2008 02 05.68323	22 59 54.9	-09 34 21	4 C49
Geocentric position (AU)	-0.18460063	-0.29219896	-0.12859305	
C/2008 C5	2008 02 05.71101	22 59 27.5	-09 32 28	4 C49
Geocentric position (AU)	-0.18444272	-0.29229390	-0.12863356	
C/2008 C5	2008 02 05.73781	21 33 56.9	-17 30 30	3 249
Geocentric position (AU)	+0.00911572	-0.00534853	-0.00318111	
C/2008 C5	2008 02 05.73878	22 59 06.1	-09 29 25	4 C49
Geocentric position (AU)	-0.18428474	-0.29238877	-0.12867404	
C/2008 C5	2008 02 05.76656	22 58 39.5	-09 27 04	4 C49
Geocentric position (AU)	-0.18412672	-0.29248358	-0.12871449	
C/2008 C5	2008 02 05.77922	21 33 25.3	-17 24 37	3 249
Geocentric position (AU)	+0.00911740	-0.00534675	-0.00318081	
C/2008 C5	2008 02 05.79434	22 58 10.2	-09 24 14	4 C49
Geocentric position (AU)	-0.18396863	-0.29257833	-0.12875491	
C/2008 C5	2008 02 05.80422	21 33 14.8	-17 22 57	3 249
Geocentric position (AU)	+0.00911841	-0.00534568	-0.00318062	
C/2008 C5	2008 02 05.82088	21 32 55.8	-17 19 51	3 249
Geocentric position (AU)	+0.00911909	-0.00534496	-0.00318050	
C/2008 C5	2008 02 05.82212	22 57 49.1	-09 21 47	4 C49
Geocentric position (AU)	-0.18381049	-0.29267300	-0.12879530	
C/2008 C5	2008 02 05.84588	21 32 34.6	-17 16 11	3 249
Geocentric position (AU)	+0.00912010	-0.00534389	-0.00318032	
C/2008 C5	2008 02 05.86255	21 32 21.8	-17 14 14	3 249
Geocentric position (AU)	+0.00912077	-0.00534317	-0.00318019	
C/2008 C5	2008 02 05.88781	21 32 01.5	-17 10 26	3 249
Geocentric position (AU)	+0.00912179	-0.00534209	-0.00318001	
C/2008 C5	2008 02 05.90423	21 31 44.0	-17 08 13	3 249
Geocentric position (AU)	+0.00912245	-0.00534138	-0.00317988	
C/2008 C5	2008 02 05.92922	21 31 23.5	-17 04 52	3 249
Geocentric position (AU)	+0.00912345	-0.00534031	-0.00317970	

C/2008 E1 (Catalina)

C/2008 E1	2007 11 13.37798	04 43 56.31	-14 05 55.5	18.8 N	6 703
C/2008 E1	2007 11 13.38519	04 43 56.10	-14 05 58.5	19.3 N	6 703
C/2008 E1	2007 11 13.39242	04 43 55.88	-14 06 00.8	18.9 N	6 703
C/2008 E1	2007 11 13.39963	04 43 55.81	-14 06 02.7	19.2 N	6 703
C/2008 E1	2008 03 27.31515	04 43 04.93	-09 11 40.3	18.2 N	467
C/2008 E1	2008 03 27.31794	04 43 05.02	-09 11 39.7	18.1 N	467
C/2008 E1	2008 03 27.32074	04 43 05.17	-09 11 39.2	18.3 N	467
C/2008 E1	2008 03 27.32354	04 43 05.28	-09 11 38.2	18.4 N	467
C/2008 E1	2008 03 27.32635	04 43 05.45	-09 11 36.8	18.4 N	467
C/2008 E1	2008 03 27.32916	04 43 05.50	-09 11 36.0	18.4 N	467
C/2008 E1	2008 03 27.33194	04 43 05.67	-09 11 36.6	18.3 N	467

C/2008 E1	2008 03 27.33476	04 43 05.74	-09 11 34.7	18.4 N	467
C/2008 E1	2008 03 27.33756	04 43 05.90	-09 11 34.0	18.2 N	467
C/2008 E1	2008 03 27.34036	04 43 06.02	-09 11 32.9	18.8 N	467
C/2008 E1	2008 03 27.37146	04 43 07.32	-09 11 24.7	18.8 N	467
C/2008 E1	2008 03 28.80362	04 44 09.03	-09 04 18.1	17.3 N	7 204
C/2008 E1	2008 04 02.82677	04 47 53.84	-08 39 57.0	18.8 N	J70
C/2008 E1	2008 04 02.82737	04 47 53.85	-08 39 56.4	18.8 N	J70
C/2008 E1	2008 04 02.82936	04 47 53.92	-08 39 57.2	18.7 N	J70
C/2008 E1	2008 04 04.29642	04 49 01.91	-08 32 55.6	19.0 N	467
C/2008 E1	2008 04 04.29919	04 49 02.01	-08 32 57.3	19.0 N	467
C/2008 E1	2008 04 04.30196	04 49 02.12	-08 32 55.9	18.8 N	467
C/2008 E1	2008 04 04.31209	04 49 02.47	-08 32 50.9	18.7 N	E85
C/2008 E1	2008 04 04.31641	04 49 02.78	-08 32 49.9	18.6 N	E85
C/2008 E1	2008 04 04.32007	04 49 02.91	-08 32 48.8	18.3 N	E85

C/2008 E3 (Garradd)

C/2008 E3	2008 03 08.77250	19 36 48.58	-42 06 47.2	18.6 N	E12
C/2008 E3	2008 03 10.76225	19 37 45.68	-42 22 17.8		E12
C/2008 E3	2008 04 02.60634	19 45 51.90	-45 47 15.9	18.8 N	467
C/2008 E3	2008 04 02.61014	19 45 51.92	-45 47 18.3	18.8 N	467
C/2008 E3	2008 04 02.61291	19 45 52.01	-45 47 20.3	19.1 N	467
C/2008 E3	2008 04 02.61567	19 45 52.01	-45 47 22.4	18.0 N	467
C/2008 E3	2008 04 03.59846	19 46 04.47	-45 57 21.9	18.7 N	467
C/2008 E3	2008 04 03.60125	19 46 04.43	-45 57 22.9	18.7 N	467
C/2008 E3	2008 04 03.60957	19 46 04.57	-45 57 27.5	18.5 N	467
C/2008 E3	2008 04 04.69064	19 46 17.26	-46 08 35.3	18.2 T	423
C/2008 E3	2008 04 04.72712	19 46 17.75	-46 08 57.3	17.9 T	423
C/2008 E3	2008 04 05.66424	19 46 27.93	-46 18 42.0	17.8 N	467
C/2008 E3	2008 04 05.66705	19 46 28.03	-46 18 43.9	18.1 N	467
C/2008 E3	2008 04 05.66981	19 46 28.02	-46 18 45.7	17.9 N	467
C/2008 E3	2008 04 05.67977	19 46 28.00	-46 18 51.0	18.1 T	423
C/2008 E3	2008 04 05.71438	19 46 28.40	-46 19 12.7	17.5 T	423
C/2008 E3	2008 04 09.66377	19 47 02.44	-47 01 16.7	17.8 N	467
C/2008 E3	2008 04 09.66564	19 47 02.44	-47 01 18.1	17.9 N	467
C/2008 E3	2008 04 09.66749	19 47 02.52	-47 01 19.5	18.1 N	467
C/2008 E3	2008 04 10.65670	19 47 08.64	-47 12 06.8	17.6 T	423
C/2008 E3	2008 04 10.69394	19 47 08.82	-47 12 29.9		423
C/2008 E3	2008 04 11.63876	19 47 13.83	-47 22 53.9	17.5 T	423
C/2008 E3	2008 04 11.66697	19 47 14.06	-47 23 13.5	17.9 T	423

C/2008 E4 (SOHO)

C/2008 E4	2008 03 03.25422	23 02 33.3	-05 17 53		2 249
Geocentric position (AU)	+0.00975366	-0.00445265	-0.00279354		
C/2008 E4	2008 03 03.27088	23 02 19.5	-05 18 38		2 249
Geocentric position (AU)	+0.00975413	-0.00445194	-0.00279302		
C/2008 E4	2008 03 03.28755	23 02 05.8	-05 19 14		2 249
Geocentric position (AU)	+0.00975461	-0.00445122	-0.00279250		
C/2008 E4	2008 03 03.31322	23 01 44.4	-05 20 25		2 249
Geocentric position (AU)	+0.00975534	-0.00445011	-0.00279170		
C/2008 E4	2008 03 03.32922	23 01 30.7	-05 21 14		2 249
Geocentric position (AU)	+0.00975579	-0.00444942	-0.00279120		
C/2008 E4	2008 03 03.33755	23 01 24.3	-05 21 35		2 249
Geocentric position (AU)	+0.00975603	-0.00444906	-0.00279094		

C/2008 E4	2008 03 03.35422	23 01 09.7	-05 22 29	2 249
Geocentric position (AU)	+0.00975650	-0.00444834	-0.00279042	
C/2008 E4	2008 03 03.37089	23 00 55.1	-05 23 29	2 249
Geocentric position (AU)	+0.00975697	-0.00444762	-0.00278990	
C/2008 E4	2008 03 03.37922	23 00 48.1	-05 23 55	2 249
Geocentric position (AU)	+0.00975721	-0.00444726	-0.00278964	
C/2008 E4	2008 03 03.39588	23 00 33.1	-05 24 45	2 249
Geocentric position (AU)	+0.00975768	-0.00444654	-0.00278912	
C/2008 E4	2008 03 03.41255	23 00 19.7	-05 26 03	2 249
Geocentric position (AU)	+0.00975816	-0.00444581	-0.00278859	
C/2008 E4	2008 03 03.42090	23 00 11.3	-05 26 21	2 249
Geocentric position (AU)	+0.00975839	-0.00444545	-0.00278833	
C/2008 E4	2008 03 03.43812	22 59 56.4	-05 27 33	2 249
Geocentric position (AU)	+0.00975888	-0.00444470	-0.00278779	

C/2008 F1 (SOHO)

C/2008 F1	2008 03 19.93755	00 03 54.9	+01 22 23	2 249
Geocentric position (AU)	+0.01006341	-0.00341439	-0.00203721	
C/2008 F1	2008 03 19.96256	00 03 19.5	+01 27 33	2 249
Geocentric position (AU)	+0.01006376	-0.00341243	-0.00203578	
C/2008 F1	2008 03 19.97922	00 02 57.0	+01 31 09	2 249
Geocentric position (AU)	+0.01006400	-0.00341112	-0.00203483	
C/2008 F1	2008 03 19.99589	00 02 32.0	+01 33 53	2 249
Geocentric position (AU)	+0.01006423	-0.00340981	-0.00203387	
C/2008 F1	2008 03 20.00422	00 02 19.4	+01 35 23	2 249
Geocentric position (AU)	+0.01006435	-0.00340916	-0.00203340	
C/2008 F1	2008 03 20.02088	00 01 55.6	+01 37 46	2 249
Geocentric position (AU)	+0.01006459	-0.00340785	-0.00203245	
C/2008 F1	2008 03 20.03756	00 01 30.3	+01 40 22	2 249
Geocentric position (AU)	+0.01006482	-0.00340654	-0.00203149	
C/2008 F1	2008 03 20.06322	00 00 49.9	+01 43 15	2 249
Geocentric position (AU)	+0.01006519	-0.00340453	-0.00203002	
C/2008 F1	2008 03 20.07922	00 00 11.4	+01 45 24	2 249
Geocentric position (AU)	+0.01006542	-0.00340327	-0.00202910	
C/2008 F1	2008 03 20.08755	23 59 59.7	+01 48 04	2 249
Geocentric position (AU)	+0.01006553	-0.00340261	-0.00202862	

C/2008 G1 (Gibbs)

C/2008 G1	2008 04 07.35552	15 29 45.12	+04 54 32.1	19.4 T	G96
C/2008 G1	2008 04 07.36270	15 29 44.94	+04 54 38.4		G96
C/2008 G1	2008 04 07.36976	15 29 44.74	+04 54 44.6		G96
C/2008 G1	2008 04 07.37688	15 29 44.57	+04 54 50.7		G96
C/2008 G1	2008 04 07.41220	15 29 43.71	+04 55 21.2	19.2 T	G96
C/2008 G1	2008 04 07.41590	15 29 43.60	+04 55 24.5		G96
C/2008 G1	2008 04 07.41961	15 29 43.50	+04 55 27.4		G96
C/2008 G1	2008 04 07.42327	15 29 43.41	+04 55 30.7		G96
C/2008 G1	2008 04 07.45449	15 29 42.57	+04 55 56.1	19.2 T	703
C/2008 G1	2008 04 07.46065	15 29 42.46	+04 56 03.6	20.3 T	703
C/2008 G1	2008 04 07.46687	15 29 42.25	+04 56 06.9	19.0 T	703
C/2008 G1	2008 04 07.47303	15 29 42.03	+04 56 11.9	18.9 T	703
C/2008 G1	2008 04 07.92138	15 29 31.48	+05 02 39.6	19.5 N	204
C/2008 G1	2008 04 07.95172	15 29 30.74	+05 03 05.7	19.4 T	473
C/2008 G1	2008 04 07.95546	15 29 30.59	+05 03 08.1		204
C/2008 G1	2008 04 07.95972	15 29 30.54	+05 03 12.6	19.5 T	473

C/2008 G1	2008 04 07.96782	15 29 30.32	+05 03 19.2	19.4 T	473
C/2008 G1	2008 04 08.33467	15 29 21.37	+05 08 35.8	19.5 T	H06
C/2008 G1	2008 04 08.35244	15 29 20.93	+05 08 51.4	19.3 T	H06
C/2008 G1	2008 04 08.37541	15 29 20.37	+05 09 12.4	19.3 T	G96
C/2008 G1	2008 04 08.37682	15 29 20.32	+05 09 13.6		G96
C/2008 G1	2008 04 08.37821	15 29 20.29	+05 09 15.0		G96
C/2008 G1	2008 04 08.37962	15 29 20.26	+05 09 16.3		G96
C/2008 G1	2008 04 08.40818	15 29 19.50	+05 09 39.9	19.1 T	711
C/2008 G1	2008 04 08.41508	15 29 19.31	+05 09 46.5	19.0 T	711
C/2008 G1	2008 04 08.42198	15 29 19.14	+05 09 52.4	19.1 T	711
C/2008 G1	2008 04 08.65810	15 29 13.42	+05 13 20.4	19.6 N	474
C/2008 G1	2008 04 08.66053	15 29 13.26	+05 13 21.7	19.7 N	474
C/2008 G1	2008 04 08.66389	15 29 13.22	+05 13 24.5	19.6 N	474
C/2008 G1	2008 04 09.32488	15 28 56.67	+05 22 54.1	19.3 T	854
C/2008 G1	2008 04 09.33257	15 28 56.45	+05 22 59.4	19.6 T	854
C/2008 G1	2008 04 09.34025	15 28 56.25	+05 23 05.9	19.9 T	854
C/2008 G1	2008 04 09.39521	15 28 54.81	+05 23 54.4	19.9 T	G96
C/2008 G1	2008 04 09.62975	15 28 48.84	+05 27 20.3	19.5 T	474
C/2008 G1	2008 04 09.63160	15 28 48.79	+05 27 21.8	19.2 T	474
C/2008 G1	2008 04 09.63472	15 28 48.70	+05 27 24.4	19.1 T	474
C/2008 G1	2008 04 09.63715	15 28 48.64	+05 27 26.8	19.4 T	474
C/2008 G1	2008 04 10.57681	15 28 24.38	+05 41 00.6	19.1 N	415
C/2008 G1	2008 04 10.58542	15 28 24.09	+05 41 08.4	19.3 N	415
C/2008 G1	2008 04 12.42315	15 27 34.57	+06 07 40.9	19.5 T	673
C/2008 G1	2008 04 12.42616	15 27 34.46	+06 07 44.1		673
C/2008 G1	2008 04 12.43218	15 27 34.28	+06 07 49.1		673
C/2008 G1	2008 04 12.43715	15 27 34.16	+06 07 53.1		673
C/2008 G1	2008 04 12.99867	15 27 18.58	+06 16 01.0	17.9 N	J47
C/2008 G1	2008 04 12.99987	15 27 18.55	+06 16 02.6	18.9 N	J47
C/2008 G1	2008 04 13.00215	15 27 18.48	+06 16 03.9	18.1 N	J47

C/2008 H1 (LINEAR)

C/2008 H1	2008 04 18.34722	17 02 01.68	+79 15 56.0	18.1 N	704
C/2008 H1	2008 04 18.35900	17 01 54.21	+79 15 56.9	18.6 N	704
C/2008 H1	2008 04 18.36993	17 01 48.16	+79 15 57.9	18.7 N	704
C/2008 H1	2008 04 18.38061	17 01 42.11	+79 16 01.5	18.5 N	704
C/2008 H1	2008 04 18.39130	17 01 35.96	+79 16 02.3	18.5 N	704
C/2008 H1	2008 04 18.94186	16 56 24.13	+79 17 13.8	17.7 T	232
C/2008 H1	2008 04 18.96493	16 56 11.17	+79 17 18.1	17.6 T	232
C/2008 H1	2008 04 18.97191	16 56 06.78	+79 17 19.6	17.5 T	232
C/2008 H1	2008 04 18.97888	16 56 03.17	+79 17 19.7	17.3 T	232
C/2008 H1	2008 04 18.99367	16 55 54.57	+79 17 21.7	17.4 T	232
C/2008 H1	2008 04 19.00238	16 55 49.45	+79 17 22.8	17.6 T	232
C/2008 H1	2008 04 19.00587	16 55 47.36	+79 17 22.9	17.2 T	232
C/2008 H1	2008 04 19.45219	16 51 31.43	+79 18 04.7	17.8 T	H06
C/2008 H1	2008 04 19.45796	16 51 27.70	+79 18 05.6	17.7 T	H06
C/2008 H1	2008 04 19.81744	16 48 01.91	+79 18 19.7	18.2 T	B20
C/2008 H1	2008 04 19.81799	16 48 01.62	+79 18 20.0	18.1 T	B20
C/2008 H1	2008 04 19.81853	16 48 01.53	+79 18 19.7	18.8 T	B20
C/2008 H1	2008 04 19.84969	16 47 43.46	+79 18 24.0	18.1 T	198
C/2008 H1	2008 04 19.85076	16 47 42.84	+79 18 24.1	18.1 T	198
C/2008 H1	2008 04 19.85218	16 47 42.02	+79 18 24.2	17.7 T	198
C/2008 H1	2008 04 19.85503	16 47 40.43	+79 18 24.3	18.1 T	198

C/2008 H1	2008 04 19.85930	16 47 38.00	+79 18 24.5	18.7 T	198
C/2008 H1	2008 04 19.89551	16 47 17.15	+79 18 26.5	17.3 N	213
C/2008 H1	2008 04 19.89724	16 47 16.05	+79 18 26.6	17.4 N	213
C/2008 H1	2008 04 19.90055	16 47 14.22	+79 18 26.7	17.5 N	213

4P/Faye

4P	2008 03 10.32802	11 30 40.44	-02 35 29.2	19.8 T	704
4P	2008 03 10.33926	11 30 39.91	-02 35 23.6	20.6 T	704
4P	2008 03 10.35050	11 30 39.47	-02 35 19.6	19.9 T	704
4P	2008 03 25.89277	11 20 15.52	-01 06 29.9	18.9 N	A77
4P	2008 03 25.90066	11 20 15.23	-01 06 29.5	20.2 N	A77
4P	2008 04 07.93939	11 13 02.85	+00 02 24.0		204
4P	2008 04 07.99467	11 13 01.24	+00 02 40.3	19.8 N	204
4P	2008 04 09.26663	11 12 25.70	+00 08 48.6	19.5 T	G96
4P	2008 04 09.27227	11 12 25.59	+00 08 50.4	20.5 T	G96
4P	2008 04 09.27784	11 12 25.41	+00 08 52.1	21.4 T	G96
4P	2008 04 09.28358	11 12 25.30	+00 08 53.1	20.8 T	G96

7P/Pons-Winnecke

7P	2008 03 21.96090	10 53 49.90	+42 33 15.1	19.0 N	213
7P	2008 03 21.96970	10 53 49.29	+42 33 17.0	18.8 N	213
7P	2008 03 23.87585	10 51 33.90	+42 40 51.6	17.7 N	J47
7P	2008 03 23.88291	10 51 33.34	+42 40 53.3	18.8 N	J47
7P	2008 03 23.88573	10 51 33.08	+42 40 53.8	17.9 N	J47
7P	2008 03 24.39264	10 50 56.90	+42 42 38.4	19.6 T	703
7P	2008 03 24.39899	10 50 56.32	+42 42 38.3	19.6 T	703
7P	2008 03 24.40534	10 50 55.96	+42 42 39.9	18.8 T	703
7P	2008 03 24.41169	10 50 55.42	+42 42 41.0	20.6 T	703
7P	2008 03 24.42082	10 50 54.96	+42 42 42.0	19.1 T	703
7P	2008 03 24.42760	10 50 54.31	+42 42 44.6	19.3 T	703
7P	2008 03 24.43436	10 50 53.88	+42 42 43.6	18.2 T	703
7P	2008 03 24.44120	10 50 53.37	+42 42 46.9	19.7 T	703
7P	2008 03 25.84956	10 49 16.54	+42 47 02.6	19.5 N	473
7P	2008 03 25.85757	10 49 16.00	+42 47 03.2	19.5 N	473
7P	2008 03 25.86558	10 49 15.47	+42 47 04.0	19.5 N	473
7P	2008 03 29.87485	10 44 51.27	+42 54 25.4	19.0 N	B42
7P	2008 03 29.88405	10 44 50.62	+42 54 25.5	19.3 N	B42
7P	2008 03 29.92940	10 44 47.90	+42 54 29.4	18.6 N	213
7P	2008 03 29.93109	10 44 47.79	+42 54 29.5	18.5 N	213
7P	2008 03 29.93954	10 44 47.22	+42 54 30.2	18.7 N	213
7P	2008 03 30.89174	10 43 48.07	+42 55 13.9	18.9 N	J47
7P	2008 03 30.90018	10 43 47.51	+42 55 14.4	18.9 N	J47
7P	2008 03 30.90862	10 43 46.97	+42 55 14.9	20.4 N	J47
7P	2008 04 02.80916	10 40 55.37	+42 55 01.4	18.9 N	473
7P	2008 04 02.81685	10 40 54.93	+42 55 01.1	18.9 N	473
7P	2008 04 02.82453	10 40 54.50	+42 55 01.2	18.8 N	473
7P	2008 04 03.57435	10 40 12.49	+42 54 24.7		900
7P	2008 04 03.58906	10 40 11.25	+42 54 24.7	18.7 T	900
7P	2008 04 05.84156	10 38 11.94	+42 51 08.6	19.3 N	235
7P	2008 04 11.16622	10 34 10.50	+42 35 35.4		372
7P	2008 04 11.16940	10 34 10.51	+42 35 35.3	18.7 N	372
7P	2008 04 14.90788	10 31 58.04	+42 18 38.6	19.8 N	B42

8P/Tuttle

8P	2008 03 17.35696	04 08 45.86	-57 45 40.5	14.8 N	467
8P	2008 03 17.35763	04 08 45.98	-57 45 40.8	14.8 N	467
8P	2008 03 17.35829	04 08 46.06	-57 45 41.4	14.8 N	467
8P	2008 03 20.35684	04 16 06.47	-58 20 03.1	14.5 N	467
8P	2008 03 20.35769	04 16 06.65	-58 20 03.8	14.8 N	467
8P	2008 03 20.35851	04 16 06.72	-58 20 04.2	14.6 N	467
8P	2008 03 25.12649	04 28 47.38	-59 12 09.5	15.1 N	844
8P	2008 03 25.13299	04 28 48.47	-59 12 13.1	14.8 N	844
8P	2008 03 25.13796	04 28 49.25	-59 12 16.6	14.9 N	844
8P	2008 03 25.14368	04 28 50.30	-59 12 19.8	14.7 N	844
8P	2008 03 26.52748	04 32 46.03	-59 26 56.3	16.3 N	415
8P	2008 03 26.52881	04 32 46.33	-59 26 57.2	16.4 N	415
8P	2008 03 27.08081	04 34 22.44	-59 32 43.3	14.9 N	844
8P	2008 03 27.08978	04 34 24.03	-59 32 48.8	15.1 N	844
8P	2008 03 27.11042	04 34 27.63	-59 33 00.9	15.3 N	844
8P	2008 03 27.12979	04 34 31.00	-59 33 12.4	15.3 N	844
8P	2008 03 27.14015	04 34 32.86	-59 33 18.2	15.3 N	844
8P	2008 03 27.40372	04 35 19.04	-59 36 04.4	14.7 N	467
8P	2008 03 27.40486	04 35 19.28	-59 36 05.1	15.0 N	467
8P	2008 03 27.40600	04 35 19.48	-59 36 05.8	15.0 N	467
8P	2008 03 29.38673	04 41 16.26	-59 56 22.2	16.0 N	415
8P	2008 03 29.38789	04 41 16.46	-59 56 22.9	16.1 N	415
8P	2008 03 30.06090	04 43 20.78	-60 03 05.1	15.5 N	844
8P	2008 03 30.06411	04 43 21.46	-60 03 07.0	15.4 N	844
8P	2008 03 30.07182	04 43 22.96	-60 03 11.3	15.3 N	844
8P	2008 03 30.07926	04 43 24.30	-60 03 15.9	15.4 N	844
8P	2008 03 30.08670	04 43 25.68	-60 03 20.1	15.4 N	844
8P	2008 04 01.43749	04 50 55.64	-60 26 29.1	16.1 N	415
8P	2008 04 01.43936	04 50 56.02	-60 26 29.6	16.2 N	415
8P	2008 04 02.34506	04 53 55.38	-60 35 12.5	16.6 N	E85
8P	2008 04 02.34589	04 53 55.65	-60 35 13.0	15.9 N	E85
8P	2008 04 02.34674	04 53 55.81	-60 35 13.6	16.0 N	E85
8P	2008 04 02.36897	04 54 00.15	-60 35 25.4	15.7 N	467
8P	2008 04 02.37015	04 54 00.38	-60 35 26.1	15.8 N	467
8P	2008 04 02.37128	04 54 00.64	-60 35 26.9	15.7 N	467
8P	2008 04 03.38496	04 57 25.61	-60 45 03.7	16.5 N	415
8P	2008 04 03.38575	04 57 25.86	-60 45 04.1	16.7 N	415
8P	2008 04 03.44304	04 57 37.42	-60 45 35.2	14.9 T	423
8P	2008 04 03.46405	04 57 41.63	-60 45 45.6	14.9 T	423
8P	2008 04 04.41297	05 00 57.86	-60 54 37.2	15.0 T	423
8P	2008 04 04.42165	05 00 59.71	-60 54 42.5	15.0 T	423
8P	2008 04 05.39391	05 04 24.76	-61 03 36.6	15.0 T	423
8P	2008 04 05.40138	05 04 26.47	-61 03 41.1	15.0 T	423
8P	2008 04 09.32765	05 18 57.05	-61 38 02.8	15.9 N	467
8P	2008 04 09.32892	05 18 57.33	-61 38 03.4	15.8 N	467
8P	2008 04 09.33007	05 18 57.63	-61 38 04.1	16.1 N	467
8P	2008 04 09.33122	05 18 57.87	-61 38 04.4	16.0 N	467
8P	2008 04 10.39854	05 23 06.33	-61 46 54.6	15.5 N	467
8P	2008 04 10.39971	05 23 06.57	-61 46 55.4	15.4 N	467
8P	2008 04 10.40084	05 23 06.86	-61 46 55.4	15.5 N	467
8P	2008 04 10.40403	05 23 07.63	-61 46 58.8	15.1 T	423
8P	2008 04 10.41497	05 23 10.26	-61 47 03.8	15.5 T	423

17P/Holmes							17P						
17P	2008 01 24.76487	03 10 15.29	+40 50 45.8	16.6 N	J77	17P	2008 03 22.48586	04 21 22.19	+37 05 50.0			349	
17P	2008 01 24.77551	03 10 15.77	+40 50 41.3	16.5 N	J77	17P	2008 03 22.48886	04 21 22.45	+37 05 49.4	15.9 N		349	
17P	2008 01 24.89883	03 10 21.54	+40 49 50.8	16.8 N	J77	17P	2008 03 23.83383	04 23 24.94	+37 03 01.6	16.6 N		J47	
17P	2008 01 24.91173	03 10 22.14	+40 49 46.1	16.6 N	J77	17P	2008 03 23.84032	04 23 25.46	+37 03 01.7	16.5 N		J47	
17P	2008 01 27.77413	03 12 44.87	+40 31 04.9	16.8 N	J77	17P	2008 03 23.84679	04 23 26.13	+37 03 00.5	16.6 N		J47	
17P	2008 01 27.79012	03 12 45.64	+40 30 58.7	16.7 N	J77	17P	2008 03 23.87321	04 23 28.53	+37 02 57.7	16.37N		458	
17P	2008 01 27.80183	03 12 46.21	+40 30 54.1	16.7 N	J77	17P	2008 03 23.88051	04 23 29.13	+37 02 56.1	16.6 N		J79	
17P	2008 01 27.81238	03 12 46.74	+40 30 50.2	16.8 N	J77	17P	2008 03 23.88262	04 23 29.49	+37 02 56.1	16.6 N		J79	
17P	2008 01 27.82206	03 12 47.25	+40 30 46.5	16.8 N	J77	17P	2008 03 23.88686	04 23 29.74	+37 02 56.3	16.5 N		J79	
17P	2008 02 06.78225	03 22 19.26	+39 33 31.7	16.9 N	J77	17P	2008 03 24.17559	04 23 56.07	+37 02 20.1	13.8 T		703	
17P	2008 02 06.79618	03 22 20.10	+39 33 27.3	17.1 N	J77	17P	2008 03 24.18060	04 23 56.36	+37 02 19.1	13.7 T		703	
17P	2008 02 08.80361	03 24 28.20	+39 23 18.6	16.9 N	J77	17P	2008 03 24.18559	04 23 56.94	+37 02 19.2	13.9 T		703	
17P	2008 02 08.81951	03 24 29.22	+39 23 13.9	16.9 N	J77	17P	2008 03 24.19058	04 23 57.48	+37 02 17.6	14.1 T		703	
17P	2008 02 08.83460	03 24 30.18	+39 23 09.3	17.0 N	J77	17P	2008 03 24.81632	04 24 54.69	+37 01 02.3	16.3 N		458	
17P	2008 02 08.84970	03 24 31.16	+39 23 04.8	17.0 N	J77	17P	2008 03 24.82900	04 24 56.02	+37 01 00.5	16.3 N		458	
17P	2008 02 08.86746	03 24 32.23	+39 22 59.4	17.2 N	J77	17P	2008 03 24.84944	04 24 57.80	+37 00 56.5	17.8 N		J77	
17P	2008 02 09.81110	03 25 34.00	+39 18 23.0	17.1 N	J77	17P	2008 03 24.84977	04 24 57.90	+37 00 57.1	16.6 N		J47	
17P	2008 02 09.82482	03 25 34.87	+39 18 19.1	17.0 N	J77	17P	2008 03 24.86004	04 24 58.63	+37 00 57.0	16.6 N		J47	
17P	2008 02 09.83966	03 25 35.83	+39 18 14.7	17.1 N	J77	17P	2008 03 24.86652	04 24 59.15	+37 00 55.9	16.6 N		J47	
17P	2008 02 09.85500	03 25 36.85	+39 18 10.3	17.1 N	J77	17P	2008 03 24.87137	04 24 59.82	+37 00 53.2	18.1 N		J77	
17P	2008 02 09.99922	03 25 46.27	+39 17 27.4	17.1 N	J77	17P	2008 03 24.89064	04 25 01.53	+37 00 51.1	17.7 N		J77	
17P	2008 02 11.78688	03 27 45.82	+39 09 02.6	17.1 N	J77	17P	2008 03 24.91205	04 25 03.50	+37 00 48.8	17.9 N		J77	
17P	2008 02 11.80012	03 27 46.70	+39 08 58.8	16.9 N	J77	17P	2008 03 24.91275	04 25 03.53	+37 00 49.2	16.7 N		J79	
17P	2008 02 11.81549	03 27 47.73	+39 08 54.5	17.1 N	J77	17P	2008 03 24.91490	04 25 03.69	+37 00 49.5	16.6 N		J79	
17P	2008 02 11.83483	03 27 49.01	+39 08 49.1	17.1 N	J77	17P	2008 03 24.91596	04 25 03.87	+37 00 46.2	16.7 N		J79	
17P	2008 02 11.85765	03 27 50.52	+39 08 42.5	17.1 N	J77	17P	2008 03 25.82619	04 26 27.39	+36 58 59.2	17.7 N		A77	
17P	2008 02 11.88513	03 27 52.36	+39 08 34.8	17.2 N	J77	17P	2008 03 25.82691	04 26 27.41	+36 58 57.6	17.0 N		235	
17P	2008 02 11.90442	03 27 53.64	+39 08 29.2	17.2 N	J77	17P	2008 03 25.83401	04 26 28.11	+36 58 59.4	17.7 N		A77	
17P	2008 02 26.83665	03 46 14.03	+38 09 59.1	17.2 N	J77	17P	2008 03 25.84192	04 26 28.71	+36 58 55.1	17.6 N		A77	
17P	2008 02 26.86430	03 46 16.19	+38 09 53.7	17.1 N	J77	17P	2008 03 25.87844	04 26 32.04	+36 58 52.7	16.8 N		J47	
17P	2008 03 08.81292	04 01 16.54	+37 37 40.7	16.0 T	071	17P	2008 03 25.88754	04 26 32.92	+36 58 51.3	16.7 N		J47	
17P	2008 03 08.81855	04 01 16.96	+37 37 40.0	16.3 T	071	17P	2008 03 25.89619	04 26 33.75	+36 58 50.5	16.8 N		J47	
17P	2008 03 08.83955	04 01 18.79	+37 37 36.4	16.3 T	071	17P	2008 03 26.84321	04 28 00.78	+36 56 56.7	16.8 N		J47	
17P	2008 03 08.84642	04 01 19.35	+37 37 35.2	16.2 T	071	17P	2008 03 26.86623	04 28 03.16	+36 56 52.3	16.5 N		J47	
17P	2008 03 14.87205	04 10 01.40	+37 22 39.9	15.8 T	442	17P	2008 03 26.86923	04 28 03.26	+36 56 53.0	17.8 N		J46	
17P	2008 03 16.87898	04 12 58.72	+37 18 01.9	17.5 N	A77	17P	2008 03 26.87961	04 28 04.21	+36 56 51.6	17.8 N		J46	
17P	2008 03 16.88483	04 12 59.33	+37 18 01.1	17.3 N	A77	17P	2008 03 26.87961	04 28 04.21	+36 56 51.6	17.8 N		J46	
17P	2008 03 16.89258	04 12 59.90	+37 18 00.4	17.5 N	A77	17P	2008 03 26.89097	04 28 05.25	+36 56 51.3	16.6 N		J47	
17P	2008 03 17.84402	04 14 24.57	+37 15 52.6	17.1 N	J46	17P	2008 03 26.89428	04 28 05.53	+36 56 50.0	17.9 N		J46	
17P	2008 03 17.84824	04 14 24.95	+37 15 51.9	17.1 N	J46	17P	2008 03 27.85458	04 29 34.16	+36 54 56.5	18.9 N		J47	
17P	2008 03 18.89476	04 15 58.41	+37 13 31.3	16.4 N	J76	17P	2008 03 27.86932	04 29 35.56	+36 54 54.2	17.4 N		J47	
17P	2008 03 18.90111	04 15 59.01	+37 13 30.8	16.4 N	J76	17P	2008 03 27.87363	04 29 35.93	+36 54 54.1	17.2 N		J47	
17P	2008 03 18.90297	04 15 59.58	+37 13 31.8	16.4 N	J79	17P	2008 03 27.95928	04 29 43.76	+36 54 42.1	18.0 N		B57	
17P	2008 03 18.90440	04 15 59.30	+37 13 25.6	16.5 N	J79	17P	2008 03 27.95928	04 29 43.76	+36 54 42.1	18.0 N		B57	
17P	2008 03 18.90513	04 15 59.14	+37 13 30.1	16.4 N	J79	17P	2008 03 29.83070	04 32 37.50	+36 51 03.0	16.9 T		A97	
17P	2008 03 18.90535	04 15 59.36	+37 13 30.3	16.4 N	J76	17P	2008 03 29.83537	04 32 37.96	+36 51 02.7	16.9 T		A97	
17P	2008 03 19.81317	04 17 20.87	+37 11 31.7	17.3 N	A77	17P	2008 03 29.83980	04 32 38.33	+36 51 01.8	16.8 T		A97	
17P	2008 03 19.82105	04 17 21.58	+37 11 31.3	17.7 N	A77	17P	2008 03 29.85073	04 32 39.38	+36 51 02.7	16.6 N		J47	
17P	2008 03 19.82883	04 17 22.21	+37 11 29.4	17.6 N	A77	17P	2008 03 29.85694	04 32 39.96	+36 51 00.2			204	
17P	2008 03 20.90569	04 18 59.20	+37 09 11.2	16.6 N	J47	17P	2008 03 29.85935	04 32 40.13	+36 51 01.2	16.4 N		J55	
17P	2008 03 20.91258	04 18 59.87	+37 09 09.1	16.5 N	J47	17P	2008 03 29.86185	04 32 40.47	+36 51 00.5	16.6 N		J47	
17P	2008 03 20.92586	04 19 01.04	+37 09 07.7	16.4 N	J47	17P	2008 03 29.86609	04 32 40.82	+36 51 01.1	16.5 N		J55	
						17P	2008 03 29.86750	04 32 40.98	+36 50 59.8	16.4 N		J55	
						17P	2008 03 29.86833	04 32 41.03	+36 50 59.5	16.6 N		J47	
						17P	2008 03 29.87316	04 32 41.51	+36 50 58.7	16.4 N		J46	

17P	2008 03 29.87635	04 32 41.69	+36 50 58.7	16.4 N	J46	17P	2008 04 07.84225	04 46 45.88	+36 34 02.5	17.4 N	215
17P	2008 03 29.87953	04 32 41.94	+36 50 57.4	16.4 N	J46	17P	2008 04 07.84296	04 46 45.93	+36 34 02.5	17.4 N	215
17P	2008 03 29.90516	04 32 44.48	+36 50 54.9	17.3 N	204	17P	2008 04 07.85381	04 46 46.98	+36 34 01.7	16.5 N	J47
17P	2008 03 30.84235	04 34 11.79	+36 49 05.6	18.2 N	J77	17P	2008 04 07.86019	04 46 47.69	+36 34 00.7	16.5 N	J47
17P	2008 03 30.85096	04 34 12.59	+36 49 04.7	18.0 N	J77	17P	2008 04 07.87082	04 46 48.81	+36 34 00.0	16.6 N	J47
17P	2008 03 30.85177	04 34 12.65	+36 49 06.3	16.8 T	J47	17P	2008 04 11.85830	04 53 09.61	+36 26 39.3	16.5 N	J47
17P	2008 03 30.86014	04 34 13.47	+36 49 03.5	18.0 N	J77	17P	2008 04 11.86042	04 53 09.75	+36 26 38.7	16.6 N	J47
17P	2008 03 30.86727	04 34 14.02	+36 49 04.8	17.8 N	J47	17P	2008 04 11.86255	04 53 10.00	+36 26 37.3	16.6 N	J47
17P	2008 03 30.87003	04 34 14.36	+36 49 02.2	18.0 N	J77	17P	2008 04 11.86468	04 53 10.23	+36 26 38.3	16.5 N	J47
17P	2008 03 30.87483	04 34 14.78	+36 49 03.6	17.2 N	J47	17P	2008 04 15.85173	04 59 33.73	+36 19 15.7	17.3 N	A77
17P	2008 03 30.89436	04 34 16.74	+36 49 00.4	16.5 N	J38						
17P	2008 03 30.89653	04 34 16.92	+36 49 00.2	16.4 N	J38						
17P	2008 03 30.90086	04 34 17.24	+36 48 59.0	16.5 N	J38						
17P	2008 03 31.80622	04 35 41.81	+36 47 15.0	17.6 N	B42	22P	2008 03 22.65295	09 58 05.78	+16 06 04.2		349
17P	2008 03 31.80951	04 35 42.21	+36 47 15.3	17.2 N	B42	22P	2008 03 22.65862	09 58 05.56	+16 06 05.4	17.7 T	349
17P	2008 04 04.80250	04 41 57.56	+36 39 41.3	16.7 N	213	22P	2008 03 23.27279	09 57 43.45	+16 08 03.6	17.8 T	703
17P	2008 04 04.80488	04 41 57.86	+36 39 42.2	17.8 N	A77	22P	2008 03 23.27887	09 57 43.23	+16 08 05.2	17.9 T	703
17P	2008 04 04.80679	04 41 58.02	+36 39 41.4	16.7 N	213	22P	2008 03 23.28494	09 57 43.05	+16 08 07.1	17.6 T	703
17P	2008 04 04.80870	04 41 58.23	+36 39 41.2	16.7 N	213	22P	2008 03 23.29104	09 57 42.84	+16 08 07.8	18.1 T	703
17P	2008 04 04.81215	04 41 58.47	+36 39 41.1	17.8 N	A77	22P	2008 03 24.01572	09 57 17.10	+16 10 22.0	18.9 N	204
17P	2008 04 04.81491	04 41 58.77	+36 39 40.5	17.7 N	235	22P	2008 03 24.06504	09 57 15.35	+16 10 31.0		204
17P	2008 04 04.81942	04 41 59.15	+36 39 40.7	17.7 N	A77	22P	2008 03 27.92003	09 55 07.26	+16 21 33.8	19.4 N	B42
17P	2008 04 04.83111	04 42 00.39	+36 39 39.6	16.4 N	J36	22P	2008 03 29.24412	09 54 26.68	+16 25 00.2	19.9 T	704
17P	2008 04 04.83777	04 42 00.92	+36 39 38.7	16.4 N	J36	22P	2008 03 29.25602	09 54 26.23	+16 25 01.5	20.0 T	704
17P	2008 04 04.83944	04 42 01.09	+36 39 37.9	16.5 N	J36	22P	2008 03 29.26803	09 54 25.90	+16 25 05.6	19.9 T	704
17P	2008 04 04.87987	04 42 04.73	+36 39 32.0	17.8 N	147	22P	2008 03 29.28009	09 54 25.48	+16 25 06.1	20.0 T	704
17P	2008 04 04.88095	04 42 04.98	+36 39 33.6	18.1 N	147	22P	2008 03 29.29201	09 54 25.06	+16 25 09.1	20.1 T	704
17P	2008 04 04.88204	04 42 05.04	+36 39 34.2	17.8 N	147	22P	2008 03 29.98300	09 54 04.76	+16 26 52.1	18.0 N	J47
17P	2008 04 04.88253	04 42 05.21	+36 39 32.3	16.4 N	J38	22P	2008 03 29.99935	09 54 04.24	+16 26 53.8	19.1 N	J47
17P	2008 04 04.88471	04 42 05.37	+36 39 31.5	16.4 N	J38	22P	2008 03 30.01220	09 54 03.87	+16 26 55.6	18.7 N	J47
17P	2008 04 05.82110	04 43 33.91	+36 37 48.4	16.5 N	939	22P	2008 04 03.91648	09 51 53.27	+16 37 28.9	18.9 N	204
17P	2008 04 05.82573	04 43 34.40	+36 37 47.7	16.6 N	939	22P	2008 04 03.99935	09 51 51.20	+16 37 38.7		204
17P	2008 04 05.83036	04 43 34.87	+36 37 47.1	16.6 N	939	22P	2008 04 04.92442	09 51 29.68	+16 39 19.4	18.2 N	235
17P	2008 04 05.83071	04 43 34.58	+36 37 47.5	16.6 N	232	22P	2008 04 05.20996	09 51 23.25	+16 39 50.3	18.0 T	G96
17P	2008 04 05.83705	04 43 35.23	+36 37 46.3	16.6 N	232	22P	2008 04 05.21826	09 51 23.00	+16 39 51.2	17.9 T	G96
17P	2008 04 05.84331	04 43 35.86	+36 37 45.8	16.5 N	232	22P	2008 04 05.22661	09 51 22.82	+16 39 52.4	17.9 T	G96
17P	2008 04 05.84831	04 43 36.71	+36 37 42.8	16.5 T	A97	22P	2008 04 05.23493	09 51 22.68	+16 39 53.0	17.8 T	G96
17P	2008 04 05.85764	04 43 37.37	+36 37 43.6	16.8 T	A97	22P	2008 04 07.91396	09 50 26.64	+16 44 05.3	18.9 T	215
17P	2008 04 05.86324	04 43 38.01	+36 37 42.9	16.9 T	A97	22P	2008 04 07.91467	09 50 26.60	+16 44 05.4	18.8 T	215
17P	2008 04 05.86791	04 43 37.81	+36 37 43.1	16.8 T	A97	22P	2008 04 07.91537	09 50 26.56	+16 44 05.5	18.5 T	215
17P	2008 04 05.87028	04 43 38.73	+36 37 43.4	16.7 N	J38	22P	2008 04 08.52461	09 50 15.03	+16 44 54.9		D81
17P	2008 04 05.87460	04 43 39.10	+36 37 42.5	16.7 N	J38	22P	2008 04 08.52942	09 50 15.01	+16 44 55.5	16.8 T	D81
17P	2008 04 05.87676	04 43 39.32	+36 37 42.1	16.7 N	J38	22P	2008 04 11.52302	09 49 25.58	+16 48 23.2		372
17P	2008 04 06.14939	04 44 04.92	+36 37 13.0	14.0 T	703	22P	2008 04 11.53287	09 49 25.59	+16 48 23.2	17.2 N	372
17P	2008 04 06.15404	04 44 05.28	+36 37 11.1	13.6 T	703						
17P	2008 04 06.15871	04 44 05.67	+36 37 10.3	13.7 T	703	26P	2008 03 05.78911	16 56 57.33	-35 18 22.5	15.7 T	349
17P	2008 04 06.16337	04 44 06.07	+36 37 10.6	13.9 T	703	26P	2008 03 05.79831	16 57 00.51	-35 18 03.6		349
17P	2008 04 06.45272	04 44 34.06	+36 36 39.5	17.4 N	900	26P	2008 03 20.65230	18 14 06.01	-24 33 33.8	17.8 N	467
17P	2008 04 06.46157	04 44 34.72	+36 36 41.3		900	26P	2008 03 20.65356	18 14 06.31	-24 33 30.7	17.3 N	467
17P	2008 04 06.84002	04 45 10.67	+36 35 55.0	18.5 N	J47	26P	2008 03 20.65473	18 14 06.68	-24 33 26.3	17.0 N	467
17P	2008 04 06.84534	04 45 11.14	+36 35 54.5	18.2 N	J47	26P	2008 03 21.81407	18 19 17.61	-23 35 18.5	17.6 N	900
17P	2008 04 06.85066	04 45 11.60	+36 35 54.0	17.2 N	J47	26P	2008 03 21.81567	18 19 17.96	-23 35 14.7		900
17P	2008 04 07.84155	04 46 45.83	+36 34 02.6	17.4 N	215	26P	2008 03 22.80528	18 23 37.81	-22 44 49.8	15.0 T	349
						26P	2008 03 22.80697	18 23 38.22	-22 44 45.5		349

29P	2008 04 03.84617	05 57 18.25	+28 33 45.3	16.4 N	213	29P	2008 04 15.86218	06 03 33.29	+28 18 47.2	17.0 N	A77
29P	2008 04 03.89740	05 57 19.77	+28 33 44.9	16.1 N	J38	29P	2008 04 15.86945	06 03 33.68	+28 18 46.1	16.9 N	A77
29P	2008 04 03.90029	05 57 19.89	+28 33 43.7	16.1 N	J38						
29P	2008 04 04.80310	05 57 45.32	+28 32 32.5	16.9 N	235						
29P	2008 04 04.82983	05 57 46.06	+28 32 30.4	16.4 N	J79						
29P	2008 04 04.83241	05 57 46.13	+28 32 30.2	16.4 N	J79						
29P	2008 04 04.83758	05 57 46.27	+28 32 29.8	16.4 N	J79						
29P	2008 04 04.84686	05 57 46.52	+28 32 29.7	16.4 N	A06						
29P	2008 04 04.85231	05 57 46.70	+28 32 28.7	16.4 N	A06						
29P	2008 04 04.85719	05 57 46.81	+28 32 28.3	17.3 N	A77						
29P	2008 04 04.85776	05 57 46.87	+28 32 27.9	16.4 N	A06						
29P	2008 04 04.85804	05 57 46.87	+28 32 28.7	16.2 N	J36						
29P	2008 04 04.86446	05 57 47.07	+28 32 27.5	17.5 N	A77						
29P	2008 04 04.86461	05 57 47.06	+28 32 28.4	16.1 N	J36						
29P	2008 04 04.86687	05 57 47.15	+28 32 28.2	16.1 N	J36						
29P	2008 04 04.87173	05 57 47.20	+28 32 26.7	17.3 N	A77						
29P	2008 04 05.79518	05 58 14.02	+28 31 16.8	16.7 T	A97						
29P	2008 04 05.80451	05 58 14.30	+28 31 17.4	16.5 T	A97						
29P	2008 04 05.81385	05 58 14.47	+28 31 16.1	16.5 T	A97						
29P	2008 04 05.83668	05 58 15.08	+28 31 15.2	16.2 N	213						
29P	2008 04 05.84233	05 58 15.23	+28 31 14.4	16.0 N	939						
29P	2008 04 05.84515	05 58 15.31	+28 31 14.3	16.2 N	213						
29P	2008 04 05.84834	05 58 15.41	+28 31 14.1	16.0 N	939						
29P	2008 04 05.85062	05 58 15.46	+28 31 12.6	16.2 T	442						
29P	2008 04 05.85436	05 58 15.59	+28 31 13.5	16.1 N	939						
29P	2008 04 05.85483	05 58 15.60	+28 31 13.3	16.2 N	213						
29P	2008 04 05.89480	05 58 16.64	+28 31 10.3	16.3 N	232						
29P	2008 04 05.90243	05 58 16.91	+28 31 09.5	16.3 N	232						
29P	2008 04 05.91766	05 58 17.35	+28 31 08.0	16.3 N	232						
29P	2008 04 05.92455	05 58 17.65	+28 31 08.2	16.2 N	J38						
29P	2008 04 05.92741	05 58 17.76	+28 31 08.0	16.2 N	J38						
29P	2008 04 05.93599	05 58 18.01	+28 31 07.0	16.2 N	J38						
29P	2008 04 06.85912	05 58 45.15	+28 29 57.4	16.7 N	J29						
29P	2008 04 06.91112	05 58 46.58	+28 29 53.9	14.9 N	J29						
29P	2008 04 06.91343	05 58 46.72	+28 29 52.6	15.8 N	J47						
29P	2008 04 06.91902	05 58 46.87	+28 29 52.3	15.8 N	J47						
29P	2008 04 06.92462	05 58 47.04	+28 29 51.8	15.8 N	J47						
29P	2008 04 06.93536	05 58 47.39	+28 29 51.9	16.5 N	J29						
29P	2008 04 07.88947	05 59 15.98	+28 28 39.7	15.8 N	J47						
29P	2008 04 07.90066	05 59 16.31	+28 28 38.7	15.8 N	J47						
29P	2008 04 07.91186	05 59 16.65	+28 28 37.9	15.8 N	J47						
29P	2008 04 08.12682	05 59 23.10	+28 28 22.9	17.9 T	704						
29P	2008 04 08.14938	05 59 23.88	+28 28 20.9	18.4 T	704						
29P	2008 04 08.16063	05 59 24.21	+28 28 19.8	17.5 T	704						
29P	2008 04 08.17198	05 59 24.61	+28 28 19.2	17.4 T	704						
29P	2008 04 12.88258	06 01 53.46	+28 22 27.1	16.2 N	J29						
29P	2008 04 12.90709	06 01 54.30	+28 22 26.7	16.3 N	J29						
29P	2008 04 12.94083	06 01 55.45	+28 22 25.2	16.6 N	J29						
29P	2008 04 13.80814	06 02 24.11	+28 21 19.0	16.0 N	A06						
29P	2008 04 13.83205	06 02 24.89	+28 21 17.0	16.0 N	A06						
29P	2008 04 13.85496	06 02 25.59	+28 21 15.4	16.0 N	A06						
29P	2008 04 15.85673	06 03 33.26	+28 18 47.5	17.0 N	A77						
						46P	2008 03 03.88125	03 24 01.01	+25 56 23.8	16.2 N	510
						46P	2008 03 03.88784	03 24 02.98	+25 56 36.1	16.1 N	510
						46P	2008 03 05.89324	03 34 00.66	+26 57 50.2	15.9 N	510
						46P	2008 03 05.89762	03 34 01.98	+26 57 58.3	16.0 N	510
						46P	2008 03 14.86832	04 20 06.52	+30 51 26.3	14.6 T	442
						46P	2008 03 15.92783	04 25 40.13	+31 14 15.2	15.9 N	J32
						46P	2008 03 16.84986	04 30 31.27	+31 33 14.6	14.7 N	A06
						46P	2008 03 16.85382	04 30 32.50	+31 33 19.2	14.7 N	A06
						46P	2008 03 16.85777	04 30 33.72	+31 33 24.0	14.7 N	A06
						46P	2008 03 17.52377	04 34 04.25	+31 46 36.0		900
						46P	2008 03 17.52697	04 34 05.23	+31 46 39.2	15.6 N	900
						46P	2008 03 17.87144	04 35 54.42	+31 53 19.3	14.6 N	213
						46P	2008 03 17.87205	04 35 54.56	+31 53 20.8	14.7 N	213
						46P	2008 03 17.87328	04 35 55.02	+31 53 22.0	14.6 N	213
						46P	2008 03 18.85955	04 41 07.47	+32 11 49.6	15.0 N	J76
						46P	2008 03 18.86181	04 41 08.16	+32 11 51.8	15.0 N	J76
						46P	2008 03 18.86257	04 41 08.38	+32 11 52.8	15.1 N	J76
						46P	2008 03 18.91334	04 41 24.41	+32 12 47.5	14.9 N	J79
						46P	2008 03 18.91480	04 41 24.91	+32 12 49.5	14.8 N	J79
						46P	2008 03 18.91552	04 41 25.12	+32 12 49.9	14.8 N	J79
						46P	2008 03 19.85180	04 46 22.27	+32 29 25.7	16.0 N	A77
						46P	2008 03 19.85561	04 46 23.55	+32 29 29.7	16.0 N	A77
						46P	2008 03 19.85922	04 46 24.57	+32 29 34.2	16.0 N	A77
						46P	2008 03 20.07672	04 47 33.69	+32 33 17.5	15.8 T	750
						46P	2008 03 20.09516	04 47 38.99	+32 33 32.9	15.4 T	750
						46P	2008 03 20.79089	04 51 20.31	+32 45 14.2	15.6 T	442
						46P	2008 03 20.81098	04 51 26.65	+32 45 34.1	14.3 N	A10
						46P	2008 03 20.81212	04 51 26.96	+32 45 35.3	14.4 N	A10
						46P	2008 03 20.81362	04 51 27.42	+32 45 36.6	14.3 N	A10
						46P	2008 03 20.81476	04 51 27.87	+32 45 37.7	14.4 N	A10
						46P	2008 03 20.82919	04 51 32.42	+32 45 53.1	14.7 N	J47
						46P	2008 03 20.83278	04 51 33.57	+32 45 56.7	14.6 N	J47
						46P	2008 03 20.83457	04 51 34.13	+32 45 59.2	14.7 N	J47
						46P	2008 03 20.85858	04 51 41.58	+32 46 19.7	14.7 N	213
						46P	2008 03 20.85983	04 51 42.02	+32 46 21.0	14.7 N	213
						46P	2008 03 20.86108	04 51 42.38	+32 46 22.1	14.7 N	213
						46P	2008 03 20.88803	04 51 51.10	+32 46 46.8	14.4 T	945
						46P	2008 03 20.89019	04 51 51.73	+32 46 50.6	14.4 T	945
						46P	2008 03 20.89220	04 51 52.47	+32 46 52.1	14.5 T	945
						46P	2008 03 20.89365	04 51 52.58	+32 46 54.6	14.5 T	945
						46P	2008 03 20.89506	04 51 53.26	+32 46 54.8	14.5 T	945
						46P	2008 03 20.90874	04 51 57.63	+32 47 08.0	14.7 N	J38
						46P	2008 03 20.91313	04 51 59.03	+32 47 12.3	14.8 N	J38
						46P	2008 03 22.84351	05 02 11.34	+33 16 47.7	15.0 N	J79
						46P	2008 03 22.84567	05 02 11.94	+33 16 49.0	15.0 N	J79
						46P	2008 03 22.84781	05 02 12.71	+33 16 51.3	15.0 N	J79
						46P	2008 03 23.85032	05 07 30.38	+33 30 48.4	14.8 N	J47
						46P	2008 03 23.85392	05 07 31.48	+33 30 51.0	14.8 N	J47
						46P	2008 03 23.85811	05 07 32.79	+33 30 54.8	14.8 N	J47

46P	2008 03 23.87260	05 07 37.34	+33 31 03.7	14.7 N	939	46P	2008 03 29.89559	05 39 09.24	+34 34 37.7	15.1 N	939
46P	2008 03 23.87896	05 07 39.35	+33 31 08.3	14.7 N	939	46P	2008 03 29.89655	05 39 09.55	+34 34 37.3	15.1 N	A06
46P	2008 03 23.88150	05 07 40.15	+33 31 10.4	14.7 N	939	46P	2008 03 29.89722	05 39 09.74	+34 34 40.3	15.1 N	J47
46P	2008 03 23.91778	05 07 51.71	+33 31 37.3	15.8 N	B50	46P	2008 03 29.89745	05 39 09.82	+34 34 38.5	15.1 N	939
46P	2008 03 23.92146	05 07 52.66	+33 31 41.8	14.8 N	J79	46P	2008 03 29.89861	05 39 10.10	+34 34 38.7	14.9 N	213
46P	2008 03 23.92697	05 07 54.50	+33 31 44.3	16.4 N	B50	46P	2008 03 29.89984	05 39 10.56	+34 34 41.7	15.1 N	J47
46P	2008 03 23.93915	05 07 58.29	+33 31 53.7	15.1 N	B50	46P	2008 03 29.89991	05 39 10.64	+34 34 39.4	15.1 N	213
46P	2008 03 23.95702	05 08 04.08	+33 32 08.3	16.1 N	B50	46P	2008 03 29.90123	05 39 10.91	+34 34 39.9	15.1 N	213
46P	2008 03 24.85492	05 12 47.98	+33 43 42.5	15.5 N	585	46P	2008 03 29.93870	05 39 22.72	+34 34 57.5	14.8 N	945
46P	2008 03 24.85846	05 12 49.14	+33 43 44.8	15.4 N	585	46P	2008 03 29.93979	05 39 23.10	+34 34 58.5	14.8 N	945
46P	2008 03 24.86058	05 12 49.90	+33 43 46.8	15.5 N	585	46P	2008 03 29.94109	05 39 23.52	+34 34 58.4	14.7 N	945
46P	2008 03 24.86318	05 12 50.63	+33 43 48.8	15.5 N	585	46P	2008 03 30.58449	05 42 43.54	+34 39 47.0	14.0 N	C42
46P	2008 03 24.86659	05 12 51.83	+33 43 49.3	15.5 N	585	46P	2008 03 30.60950	05 42 51.14	+34 39 51.7	14.1 N	C42
46P	2008 03 24.86822	05 12 52.30	+33 43 50.5	15.5 N	585	46P	2008 03 30.63450	05 42 58.91	+34 40 04.4	14.1 N	C42
46P	2008 03 24.87772	05 12 54.99	+33 43 58.7	15.6 N	585	46P	2008 03 30.94432	05 44 34.49	+34 42 14.6	14.6 N	945
46P	2008 03 25.79521	05 17 45.07	+33 55 04.1	15.2 T	442	46P	2008 03 30.94664	05 44 35.19	+34 42 16.9	14.7 N	945
46P	2008 03 25.84570	05 18 00.82	+33 55 37.0	15.8 N	235	46P	2008 03 30.94950	05 44 36.26	+34 42 18.1	14.7 N	945
46P	2008 03 25.85740	05 18 04.63	+33 55 45.2	16.0 N	A77	46P	2008 03 30.95089	05 44 36.42	+34 42 18.8	14.7 N	945
46P	2008 03 25.86239	05 18 06.08	+33 55 48.9	16.6 N	A77	46P	2008 03 30.95172	05 44 36.69	+34 42 18.2	14.7 N	945
46P	2008 03 25.86612	05 18 07.22	+33 55 51.7	16.6 N	A77	46P	2008 03 31.84944	05 49 13.57	+34 48 06.0	15.6 T	A97
46P	2008 03 25.88695	05 18 13.84	+33 56 04.8	16.1 N	473	46P	2008 03 31.85277	05 49 14.69	+34 48 09.4	15.1 N	213
46P	2008 03 25.94456	05 18 31.98	+33 56 44.6	15.0 N	945	46P	2008 03 31.85411	05 49 15.03	+34 48 09.2	15.0 N	213
46P	2008 03 25.95392	05 18 34.87	+33 56 51.0	14.9 N	945	46P	2008 03 31.85609	05 49 15.74	+34 48 13.1	14.8 N	J47
46P	2008 03 25.95543	05 18 35.52	+33 56 49.0	14.9 N	945	46P	2008 03 31.85612	05 49 15.58	+34 48 10.5	15.0 N	213
46P	2008 03 26.84179	05 23 14.39	+34 06 37.3	16.9 N	629	46P	2008 03 31.86111	05 49 17.14	+34 48 09.6	15.9 T	A97
46P	2008 03 26.84468	05 23 15.29	+34 06 39.0	16.9 N	629	46P	2008 03 31.86345	05 49 17.91	+34 48 09.9	15.4 T	A97
46P	2008 03 26.84755	05 23 16.16	+34 06 40.7	16.9 N	629	46P	2008 03 31.86964	05 49 19.98	+34 48 19.1	14.9 N	J47
46P	2008 03 26.89810	05 23 32.07	+34 07 15.5	15.0 N	J47	46P	2008 03 31.87047	05 49 20.18	+34 48 14.2	16.2 N	152
46P	2008 03 26.90050	05 23 32.97	+34 07 17.0	14.7 N	J47	46P	2008 03 31.87279	05 49 20.69	+34 48 14.3	15.9 T	A97
46P	2008 03 26.90373	05 23 33.89	+34 07 20.5	15.0 N	J47	46P	2008 03 31.87303	05 49 20.86	+34 48 12.3	17.1 N	152
46P	2008 03 27.80775	05 28 17.72	+34 16 23.1	17.4 N	B42	46P	2008 03 31.87407	05 49 21.13	+34 48 17.4	15.0 N	J79
46P	2008 03 27.81008	05 28 18.51	+34 16 24.6	17.6 N	B42	46P	2008 03 31.87463	05 49 21.15	+34 48 15.0	16.1 N	152
46P	2008 03 27.81105	05 28 18.93	+34 16 25.4	15.3 T	442	46P	2008 03 31.87515	05 49 21.52	+34 48 18.3	15.0 N	J79
46P	2008 03 27.81159	05 28 18.92	+34 16 25.4	17.3 N	B42	46P	2008 03 31.87555	05 49 21.70	+34 48 20.1	14.7 N	J47
46P	2008 03 27.81736	05 28 20.85	+34 16 28.7	16.7 N	B42	46P	2008 03 31.87623	05 49 21.78	+34 48 18.2	15.0 N	J79
46P	2008 03 27.81959	05 28 21.44	+34 16 29.6	17.4 N	B42	46P	2008 03 31.87650	05 49 21.87	+34 48 15.3	17.7 N	152
46P	2008 03 27.90026	05 28 46.74	+34 17 21.0	16.2 N	J47	46P	2008 03 31.87778	05 49 22.20	+34 48 15.0	16.7 N	152
46P	2008 03 27.90266	05 28 47.23	+34 17 21.9	16.3 N	J46	46P	2008 03 31.87975	05 49 22.92	+34 48 16.1	17.3 N	152
46P	2008 03 27.90343	05 28 47.69	+34 17 22.4	17.1 N	J47	46P	2008 03 31.88234	05 49 23.72	+34 48 17.1	16.1 N	152
46P	2008 03 27.90675	05 28 48.82	+34 17 23.0	15.7 N	J46	46P	2008 03 31.88705	05 49 25.30	+34 48 17.9	16.8 N	152
46P	2008 03 27.90746	05 28 49.10	+34 17 25.0	16.0 N	J46	46P	2008 03 31.90908	05 49 31.89	+34 48 29.1	15.6 N	J34
46P	2008 03 27.90976	05 28 49.63	+34 17 25.9	17.5 N	J47	46P	2008 03 31.92688	05 49 37.37	+34 48 34.9	15.9 N	J34
46P	2008 03 27.97887	05 29 11.23	+34 18 01.4	16.6 N	B57	46P	2008 04 01.79789	05 54 04.71	+34 53 29.7	16.7 N	B20
46P	2008 03 29.12752	05 35 10.36	+34 28 23.1		H51	46P	2008 04 01.79990	05 54 05.38	+34 53 30.3	16.6 N	B20
46P	2008 03 29.12809	05 35 10.50	+34 28 23.8		H51	46P	2008 04 01.80157	05 54 05.90	+34 53 30.6	16.8 N	B20
46P	2008 03 29.12866	05 35 10.63	+34 28 23.6		H51	46P	2008 04 01.84311	05 54 18.55	+34 53 44.0	15.2 N	945
46P	2008 03 29.12922	05 35 10.82	+34 28 24.2		H51	46P	2008 04 01.84613	05 54 19.64	+34 53 43.8	15.0 N	945
46P	2008 03 29.13035	05 35 11.17	+34 28 24.9		H51	46P	2008 04 01.84962	05 54 20.81	+34 53 46.3	15.1 N	945
46P	2008 03 29.13091	05 35 11.37	+34 28 25.3		H51	46P	2008 04 01.85166	05 54 21.14	+34 53 46.9	15.1 N	945
46P	2008 03 29.88863	05 39 07.06	+34 34 34.1	15.1 N	A06	46P	2008 04 01.85250	05 54 21.45	+34 53 46.3	15.0 N	945
46P	2008 03 29.89259	05 39 08.31	+34 34 35.4	15.1 N	A06	46P	2008 04 02.81139	05 59 13.92	+34 58 21.3	16.8 N	B20
46P	2008 03 29.89280	05 39 08.37	+34 34 36.3	15.1 N	939	46P	2008 04 02.81224	05 59 14.16	+34 58 21.4	16.8 N	B20
46P	2008 03 29.89460	05 39 08.97	+34 34 39.3	15.1 N	J47	46P	2008 04 02.81308	05 59 14.46	+34 58 22.3	16.7 N	B20

46P	2008 04 02.86066	05 59 29.01	+34 58 33.5	16.5 N	J70	46P	2008 04 08.16362	06 25 51.13	+35 10 15.4	13.9 T	G96
46P	2008 04 02.86103	05 59 28.80	+34 58 34.4	16.6 N	J70	46P	2008 04 08.16907	06 25 52.60	+35 10 15.6	13.9 T	G96
46P	2008 04 02.86140	05 59 29.03	+34 58 35.6	16.5 N	J70	46P	2008 04 08.17451	06 25 54.22	+35 10 15.6	14.0 T	G96
46P	2008 04 02.86178	05 59 29.10	+34 58 34.7	16.5 N	J70	46P	2008 04 08.17998	06 25 55.59	+35 10 15.6	14.5 T	G96
46P	2008 04 02.86215	05 59 29.25	+34 58 34.7	16.5 N	J70	46P	2008 04 09.80604	06 33 47.21	+35 09 32.0	14.6 T	585
46P	2008 04 02.88598	05 59 36.63	+34 58 39.4	15.0 N	J38	46P	2008 04 09.81235	06 33 49.14	+35 09 31.8	14.7 T	585
46P	2008 04 02.89899	05 59 40.59	+34 58 43.0	15.3 N	J38	46P	2008 04 09.81674	06 33 50.23	+35 09 30.2	15.6 N	585
46P	2008 04 02.90174	05 59 41.54	+34 58 44.2	15.1 N	J38	46P	2008 04 09.82991	06 33 54.14	+35 09 27.4	15.6 N	585
46P	2008 04 03.51943	06 02 48.97	+35 01 15.2	15.9 T	900	46P	2008 04 12.88499	06 48 20.95	+35 03 16.3	16.1 N	J29
46P	2008 04 03.52631	06 02 50.70	+35 01 16.7		900	46P	2008 04 12.91058	06 48 28.03	+35 03 09.3	16.6 N	J29
46P	2008 04 03.80916	06 04 16.44	+35 02 18.6	15.6 N	213	46P	2008 04 12.94480	06 48 37.65	+35 03 03.9	15.7 N	J29
46P	2008 04 03.80985	06 04 16.62	+35 02 18.2	15.6 N	213	46P	2008 04 13.80174	06 52 36.01	+35 00 11.4	16.5 N	B20
46P	2008 04 03.81054	06 04 16.83	+35 02 19.2	15.5 N	213	46P	2008 04 13.80272	06 52 36.30	+35 00 11.1	16.9 N	B20
46P	2008 04 03.87847	06 04 36.93	+35 02 27.0	16.3 N	J30	46P	2008 04 13.80586	06 52 37.13	+35 00 10.4	16.8 N	B20
46P	2008 04 03.88153	06 04 37.70	+35 02 29.3	16.3 N	J30	46P	2008 04 13.83667	06 52 45.60	+35 00 04.6	15.8 N	213
46P	2008 04 03.88536	06 04 39.54	+35 02 33.1	15.5 N	J30	46P	2008 04 13.84061	06 52 46.62	+35 00 03.4	15.8 N	213
46P	2008 04 04.48698	06 07 40.57	+35 04 31.6	16.7 T	372	46P	2008 04 13.84189	06 52 47.00	+35 00 02.4	15.7 N	A06
46P	2008 04 04.49063	06 07 41.73	+35 04 30.8	16.6 T	372	46P	2008 04 13.84386	06 52 47.53	+35 00 01.8	15.7 N	A06
46P	2008 04 04.64560	06 08 28.65	+35 04 58.6	14.4 N	C42	46P	2008 04 13.84389	06 52 47.51	+35 00 02.4	15.8 N	213
46P	2008 04 04.65394	06 08 31.03	+35 05 02.6	14.5 N	C42	46P	2008 04 13.84584	06 52 48.05	+35 00 01.2	15.7 N	A06
46P	2008 04 04.83878	06 09 26.24	+35 05 30.6	17.0 N	A77	46P	2008 04 14.84321	06 57 22.58	+34 56 01.9	16.9 N	B42
46P	2008 04 04.84604	06 09 28.45	+35 05 32.3	17.5 N	A77	46P	2008 04 14.84958	06 57 24.45	+34 56 00.1	16.5 N	B42
46P	2008 04 04.85331	06 09 30.64	+35 05 33.0	17.6 N	A77	46P	2008 04 14.90220	06 57 38.82	+34 55 49.5	15.9 N	J38
46P	2008 04 04.85819	06 09 32.08	+35 05 35.0	15.6 N	J79	46P	2008 04 14.90417	06 57 39.38	+34 55 47.8	15.8 N	J38
46P	2008 04 04.85939	06 09 32.43	+35 05 35.1	15.6 N	J79	46P	2008 04 15.81904	07 01 48.42	+34 51 39.2	17.6 N	A77
46P	2008 04 04.86057	06 09 32.77	+35 05 35.1	15.6 N	J79	46P	2008 04 15.82631	07 01 50.35	+34 51 39.0	17.3 N	A77
46P	2008 04 04.89743	06 09 43.96	+35 05 39.2	15.4 N	J38	46P	2008 04 15.82995	07 01 51.32	+34 51 35.7	17.0 N	A77
46P	2008 04 04.90959	06 09 47.42	+35 05 40.8	17.1 N	147						
46P	2008 04 04.91106	06 09 47.87	+35 05 40.9	17.1 N	147						
46P	2008 04 04.91254	06 09 48.29	+35 05 40.9	17.0 N	147	50P	2008 03 24.50288	04 57 14.22	+40 32 25.5	18.0 T	900
46P	2008 04 05.11207	06 10 48.12	+35 06 16.0	15.9 N	H06	50P	2008 03 24.50885	04 57 14.99	+40 32 22.4		900
46P	2008 04 05.49049	06 12 41.28	+35 07 07.4	13.0 T	349	50P	2008 04 07.86367	05 31 07.56	+39 35 22.3	18.8 T	215
46P	2008 04 05.49385	06 12 42.29	+35 07 07.8		349						
46P	2008 04 05.49719	06 12 43.25	+35 07 07.9		349						
46P	2008 04 05.85371	06 14 29.55	+35 07 52.3	15.6 T	442	65P	2008 02 15.55057	08 24 20.10	+30 56 56.9	16.5 T	355
46P	2008 04 05.85811	06 14 30.88	+35 07 52.1	15.5 N	939	65P	2008 02 15.55243	08 24 19.99	+30 56 57.1		355
46P	2008 04 05.86065	06 14 31.64	+35 07 52.7	15.5 N	939	65P	2008 02 15.55617	08 24 19.82	+30 56 56.9		355
46P	2008 04 05.86319	06 14 32.39	+35 07 53.2	15.6 N	939	65P	2008 02 15.56550	08 24 19.44	+30 56 58.0		355
46P	2008 04 05.91589	06 14 47.91	+35 07 59.9	16.8 N	J46	65P	2008 03 02.17243	08 14 59.20	+31 10 49.1	16.3 N	H47
46P	2008 04 05.91786	06 14 48.49	+35 08 00.4	16.7 N	J46	65P	2008 03 02.19085	08 14 58.65	+31 10 48.9	17.2 N	H47
46P	2008 04 05.91930	06 14 48.93	+35 08 00.1	16.8 N	J46	65P	2008 03 08.88755	08 12 09.26	+31 09 31.6	17.8 T	071
46P	2008 04 06.43226	06 17 21.44	+35 08 51.5		D88	65P	2008 03 08.89141	08 12 09.16	+31 09 31.4	17.9 T	071
46P	2008 04 06.43405	06 17 22.03	+35 08 51.4		D88	65P	2008 03 08.89549	08 12 09.04	+31 09 31.2	17.8 T	071
46P	2008 04 06.43584	06 17 22.47	+35 08 52.2	14.9 T	D88	65P	2008 03 18.98386	08 09 28.86	+31 00 28.2	16.4 N	J70
46P	2008 04 06.86209	06 19 28.61	+35 09 26.3	16.3 N	J29	65P	2008 03 18.98486	08 09 28.81	+31 00 28.8	17.1 N	J70
46P	2008 04 06.86793	06 19 30.31	+35 09 25.9	15.5 N	J47	65P	2008 03 18.98532	08 09 28.81	+31 00 27.8	16.1 N	J70
46P	2008 04 06.88194	06 19 34.38	+35 09 27.4	15.6 N	J47	65P	2008 03 18.98705	08 09 28.39	+31 00 25.9	18.2 N	J70
46P	2008 04 06.89302	06 19 37.58	+35 09 27.3	15.7 N	J47	65P	2008 03 18.98788	08 09 28.75	+31 00 27.2	18.8 N	J70
46P	2008 04 06.91430	06 19 43.92	+35 09 28.7	15.9 N	J29	65P	2008 03 18.99004	08 09 28.63	+31 00 26.8	18.0 N	J70
46P	2008 04 06.93863	06 19 51.06	+35 09 30.0	16.4 N	J29	65P	2008 03 20.96888	08 09 11.06	+30 57 48.0	18.1 N	J47
46P	2008 04 07.88036	06 24 27.98	+35 10 08.3	16.2 N	215	65P	2008 03 20.97317	08 09 10.96	+30 57 47.7	17.5 N	J47
46P	2008 04 07.88107	06 24 28.19	+35 10 08.4	16.3 N	215	65P	2008 03 20.98500	08 09 10.89	+30 57 47.9	18.0 N	J47
46P	2008 04 07.88177	06 24 28.40	+35 10 08.5	16.3 N	215	65P	2008 03 26.93747	08 08 45.40	+30 48 10.8	18.3 N	J47
						65P	2008 03 26.94310	08 08 45.46	+30 48 10.4	17.0 N	J47

79P/du Toit-Hartley							93P						
79P	2008 02 29.44233	06 51 25.95	+22 20 44.9	17.3 T	E10	93P	2008 03 30.91764	05 11 16.42	+32 08 47.3	16.4 N	J38		
79P	2008 02 29.44861	06 51 25.89	+22 20 43.8		E10	93P	2008 04 05.87194	05 27 05.78	+31 52 48.1	16.7 N	939		
79P	2008 02 29.45465	06 51 25.85	+22 20 42.8		E10	93P	2008 04 05.87587	05 27 06.38	+31 52 47.3	16.8 N	939		
79P	2008 03 11.10993	06 54 11.62	+21 46 23.9	18.6 T	704	93P	2008 04 05.87980	05 27 06.92	+31 52 46.2	16.8 N	939		
79P	2008 03 11.12082	06 54 11.98	+21 46 20.8	18.7 T	704	93P	2008 04 05.88728	05 27 08.38	+31 52 44.4	16.5 N	J38		
79P	2008 03 11.15372	06 54 12.98	+21 46 14.3	18.7 T	704	93P	2008 04 05.88838	05 27 08.43	+31 52 44.5	16.5 N	J38		
79P	2008 03 22.57191	07 04 15.86	+21 00 50.5		349	93P	2008 04 05.89274	05 27 09.09	+31 52 44.5	16.7 N	J38		
79P	2008 03 22.57378	07 04 15.98	+21 00 50.1	17.3 T	349	93P	2008 04 07.86806	05 32 20.69	+31 46 27.4	17.3 N	215		
79P	2008 03 25.87563	07 08 26.51	+20 45 34.0	18.1 N	A77	93P	2008 04 07.86876	05 32 20.78	+31 46 27.0	17.3 N	215		
79P	2008 03 25.87948	07 08 26.79	+20 45 33.3	18.6 N	A77	93P	2008 04 07.86946	05 32 20.91	+31 46 26.4	17.0 N	215		
79P	2008 03 25.88529	07 08 27.25	+20 45 30.6	18.6 N	A77	93P	2008 04 12.86743	05 45 21.36	+31 28 37.6	16.8 N	J29		
79P	2008 03 27.85457	07 11 11.91	+20 35 47.7	18.4 N	B42	93P	2008 04 12.87940	05 45 23.22	+31 28 34.1	17.3 N	J29		
79P	2008 03 28.18168	07 11 40.25	+20 34 12.8	19.0 T	704	93P	2008 04 12.89536	05 45 25.66	+31 28 30.2	17.4 N	J29		
79P	2008 03 28.19357	07 11 41.40	+20 34 09.1	19.0 T	704	110P/Hartley							
79P	2008 03 28.20549	07 11 42.37	+20 34 04.7	20.2 T	704	110P	2008 03 17.54388	05 35 54.68	+23 17 39.9	16.9 T	900		
79P	2008 03 28.21746	07 11 43.42	+20 34 02.1	19.0 T	704	110P	2008 03 17.54617	05 35 54.76	+23 17 37.8		900		
79P	2008 04 01.45517	07 18 19.79	+20 11 22.9		D88	110P	2008 03 18.89752	05 37 39.60	+23 13 40.6	16.8 N	J79		
79P	2008 04 01.45836	07 18 20.09	+20 11 22.3	16.9 T	D88	110P	2008 03 18.89868	05 37 39.85	+23 13 40.6	16.8 N	J79		
79P	2008 04 06.13325	07 26 34.59	+19 43 30.3	18.7 T	704	110P	2008 03 18.90086	05 37 40.12	+23 13 39.7	16.6 N	J79		
79P	2008 04 06.14479	07 26 35.88	+19 43 26.8	19.0 T	704	110P	2008 03 22.83316	05 42 53.89	+23 02 10.6	16.8 N	J79		
79P	2008 04 06.15625	07 26 37.14	+19 43 22.1	19.0 T	704	110P	2008 03 22.83389	05 42 53.91	+23 02 10.5	16.9 N	J79		
79P	2008 04 06.16807	07 26 38.47	+19 43 16.4	18.9 T	704	110P	2008 03 22.83462	05 42 54.02	+23 02 10.2	16.8 N	J79		
79P	2008 04 06.17947	07 26 39.63	+19 43 12.9	19.2 T	704	110P	2008 03 22.88728	05 42 58.27	+23 02 02.0	16.4 N	J47		
93P/Lovas							110P	2008 03 22.90090	05 42 59.37	+23 01 59.4	16.7 N	J47	
93P	2008 03 17.50368	04 34 50.37	+32 28 34.1	17.0 N	900	110P	2008 03 22.91319	05 43 00.38	+23 01 57.1	17.3 N	J47		
93P	2008 03 17.51285	04 34 52.16	+32 28 33.7		900	110P	2008 03 23.83242	05 44 15.64	+22 59 16.1	16.7 N	J79		
93P	2008 03 18.86870	04 38 35.51	+32 27 36.5	16.5 N	J76	110P	2008 03 23.83593	05 44 15.91	+22 59 15.2	16.8 N	J79		
93P	2008 03 18.87306	04 38 36.19	+32 27 36.4	16.5 N	J76	110P	2008 03 23.83942	05 44 16.19	+22 59 14.3	16.8 N	J79		
93P	2008 03 18.87886	04 38 37.18	+32 27 36.2	16.7 N	J76	110P	2008 03 24.83830	05 45 38.61	+22 56 19.6	16.8 N	J79		
93P	2008 03 18.92041	04 38 44.07	+32 27 34.1	16.3 N	J79	110P	2008 03 24.84065	05 45 38.77	+22 56 18.8	16.8 N	J79		
93P	2008 03 18.92113	04 38 44.14	+32 27 32.2	16.5 N	J79	110P	2008 03 24.84300	05 45 38.99	+22 56 18.9	16.8 N	J79		
93P	2008 03 18.92185	04 38 44.18	+32 27 33.4	16.6 N	J79	110P	2008 03 24.88874	05 45 42.85	+22 56 08.9	15.7 N	585		
93P	2008 03 19.83210	04 41 14.17	+32 26 47.2	17.9 N	A77	110P	2008 03 24.89958	05 45 43.82	+22 56 07.2	15.8 N	585		
93P	2008 03 22.87244	04 49 32.24	+32 23 25.4	16.4 N	J79	110P	2008 03 24.90384	05 45 43.95	+22 56 06.0	15.7 N	585		
93P	2008 03 22.87524	04 49 32.69	+32 23 25.3	16.3 N	J79	110P	2008 03 25.85156	05 47 02.96	+22 53 20.6	16.9 N	235		
93P	2008 03 22.88087	04 49 33.67	+32 23 24.4	16.3 N	J79	110P	2008 03 27.83104	05 49 49.80	+22 47 31.7	17.4 N	B42		
93P	2008 03 23.86523	04 52 14.31	+32 22 03.1	16.5 N	J79	110P	2008 03 27.83387	05 49 50.25	+22 47 30.4	17.4 N	B42		
93P	2008 03 23.86666	04 52 14.63	+32 22 04.1	16.5 N	J79	110P	2008 03 27.83650	05 49 50.41	+22 47 29.1	17.1 N	B42		
93P	2008 03 23.86808	04 52 14.85	+32 22 03.1	16.5 N	J79	110P	2008 03 28.12469	05 50 14.91	+22 46 40.5	18.0 T	704		
93P	2008 03 24.87362	04 54 58.67	+32 20 33.0	16.3 N	J79	110P	2008 03 28.13690	05 50 16.00	+22 46 38.9	18.1 T	704		
93P	2008 03 25.80808	04 57 30.76	+32 19 02.5	16.6 N	J76	110P	2008 03 28.14900	05 50 17.03	+22 46 36.6	18.1 T	704		
93P	2008 03 25.80959	04 57 31.03	+32 19 02.2	16.6 N	J76	110P	2008 03 28.16094	05 50 18.05	+22 46 34.4	18.1 T	704		
93P	2008 03 25.80997	04 57 31.08	+32 19 02.3	16.5 N	J76	110P	2008 03 28.17297	05 50 19.03	+22 46 32.6	18.1 T	704		
93P	2008 03 25.83979	04 57 35.92	+32 18 58.1	17.0 N	235	110P	2008 03 31.82612	05 55 35.10	+22 35 41.3	16.9 N	J79		
93P	2008 03 30.12114	05 09 08.36	+32 10 37.2	17.7 T	704	110P	2008 03 31.82858	05 55 35.26	+22 35 41.1	16.8 N	J79		
93P	2008 03 30.13277	05 09 10.18	+32 10 36.1	17.8 T	704	110P	2008 03 31.83103	05 55 35.49	+22 35 40.7	16.8 N	J79		
93P	2008 03 30.14443	05 09 11.99	+32 10 34.7	17.9 T	704	110P	2008 04 02.82052	05 58 31.19	+22 29 41.4	17.9 N	B20		
93P	2008 03 30.15612	05 09 13.99	+32 10 32.2	17.8 T	704	110P	2008 04 02.82581	05 58 31.71	+22 29 39.3	17.8 N	B20		
93P	2008 03 30.16785	05 09 15.78	+32 10 30.5	17.8 T	704	110P	2008 04 02.83045	05 58 32.11	+22 29 38.7	17.8 N	B20		
93P	2008 03 30.91544	05 11 16.07	+32 08 47.7	16.4 N	J38	110P	2008 04 04.87069	06 01 34.77	+22 23 26.6	15.9 N	J79		
93P	2008 03 30.91654	05 11 16.24	+32 08 47.4	16.5 N	J38	110P	2008 04 04.87188	06 01 34.77	+22 23 26.9	16.1 N	J79		
						110P	2008 04 04.87306	06 01 34.76	+22 23 26.9	16.1 N	J79		

124P	2008 03 29.88326	09 17 53.95	+35 49 57.3	17.2 N	560	124P	2008 04 05.94307	09 17 28.38	+29 59 59.1	16.6 N	939
124P	2008 03 29.88446	09 17 53.93	+35 49 53.7	17.1 N	560	124P	2008 04 05.94561	09 17 28.36	+29 59 51.6	16.6 N	939
124P	2008 03 29.88606	09 17 53.90	+35 49 49.0	17.1 N	560	124P	2008 04 05.94816	09 17 28.35	+29 59 44.0	16.6 N	939
124P	2008 03 29.93767	09 17 52.97	+35 47 17.0	16.6 N	939	124P	2008 04 05.97235	09 17 28.61	+29 58 30.7	16.3 N	945
124P	2008 03 29.94093	09 17 52.88	+35 47 07.0	16.6 N	939	124P	2008 04 05.97365	09 17 28.61	+29 58 26.8	16.4 N	945
124P	2008 03 29.94417	09 17 52.79	+35 46 57.2	16.6 N	939	124P	2008 04 05.97602	09 17 28.61	+29 58 20.9	16.5 N	945
124P	2008 03 29.94449	09 17 52.90	+35 46 59.0	16.5 N	J47	124P	2008 04 05.97977	09 17 28.59	+29 58 08.8	16.5 N	945
124P	2008 03 29.94698	09 17 52.88	+35 46 51.7	16.5 N	J47	124P	2008 04 05.98177	09 17 28.76	+29 58 01.9	16.5 N	945
124P	2008 03 29.94863	09 17 52.83	+35 46 46.9	16.5 N	J47	124P	2008 04 06.47740	09 17 34.04	+29 33 36.3		D88
124P	2008 03 29.96072	09 17 52.50	+35 46 06.2	16.3 N	945	124P	2008 04 06.48187	09 17 34.05	+29 33 22.1	16.7 T	D88
124P	2008 03 29.96211	09 17 52.50	+35 46 02.4	16.3 N	945	124P	2008 04 09.85777	09 18 28.74	+26 47 29.3	16.6 N	585
124P	2008 03 29.96330	09 17 52.46	+35 45 58.4	16.3 N	945	124P	2008 04 09.87266	09 18 29.04	+26 46 40.3	16.5 N	585
124P	2008 03 29.96454	09 17 52.56	+35 45 56.4	16.3 N	945	124P	2008 04 10.15005	09 18 35.71	+26 33 12.7	16.2 T	703
124P	2008 03 29.96586	09 17 52.40	+35 45 51.0	16.2 N	945	124P	2008 04 10.15890	09 18 35.89	+26 32 45.9	16.1 T	703
124P	2008 03 30.96804	09 17 37.59	+34 56 16.2	16.5 N	945	124P	2008 04 10.16773	09 18 36.03	+26 32 20.5	16.2 T	703
124P	2008 03 30.97060	09 17 37.46	+34 56 08.7	16.7 N	945	124P	2008 04 12.90658	09 19 47.70	+24 19 34.8	16.8 N	232
124P	2008 03 30.97190	09 17 37.48	+34 56 04.5	16.6 N	945	124P	2008 04 12.90868	09 19 47.74	+24 19 28.6	16.7 N	232
124P	2008 03 31.82814	09 17 28.58	+34 13 39.5	17.6 T	B24	124P	2008 04 12.91131	09 19 47.80	+24 19 20.8	16.6 N	232
124P	2008 03 31.83057	09 17 28.42	+34 13 33.3	16.6 T	B24	124P	2008 04 15.99397	09 21 33.18	+21 52 37.4	16.9 N	844
124P	2008 03 31.83267	09 17 28.40	+34 13 27.4	16.8 N	B20	124P	2008 04 15.99766	09 21 33.32	+21 52 25.8	18.0 N	844
124P	2008 03 31.83672	09 17 28.33	+34 13 15.5	16.8 N	B20	124P	2008 04 16.00277	09 21 33.45	+21 52 12.3	17.2 N	844
124P	2008 03 31.84053	09 17 28.26	+34 13 04.3	16.9 N	B20	124P	2008 04 16.00918	09 21 33.66	+21 51 54.1	17.5 N	844
124P	2008 04 01.23716	09 17 24.64	+33 53 24.0	15.9 T	703	124P	2008 04 16.01602	09 21 33.94	+21 51 33.7	18.4 N	844
124P	2008 04 01.24362	09 17 24.68	+33 53 05.0	15.9 T	703	124P	2008 04 16.02328	09 21 34.09	+21 51 14.7	17.2 N	844
124P	2008 04 01.25005	09 17 24.57	+33 52 45.3	15.9 T	703						
124P	2008 04 01.50933	09 17 22.61	+33 39 53.6		D88						
124P	2008 04 01.51112	09 17 22.63	+33 39 48.8		D88						
124P	2008 04 01.51292	09 17 22.64	+33 39 43.6	16.4 T	D88	158P	2008 03 16.08088	14 31 23.39	-05 25 26.9	19.4 N	J47
124P	2008 04 01.87829	09 17 20.61	+33 21 33.1	16.4 N	J93	158P	2008 03 16.09049	14 31 23.23	-05 25 25.0	18.9 N	J47
124P	2008 04 01.88043	09 17 20.57	+33 21 26.8	16.5 N	J93	158P	2008 03 16.10009	14 31 23.08	-05 25 23.5	18.4 N	J47
124P	2008 04 01.88185	09 17 20.49	+33 21 21.4	16.4 N	J93	158P	2008 03 30.03215	14 26 56.06	-04 40 52.6	18.8 N	J47
124P	2008 04 01.96086	09 17 19.81	+33 17 26.3	16.3 N	945	158P	2008 03 30.03404	14 26 56.03	-04 40 52.5	18.5 N	J47
124P	2008 04 01.96235	09 17 19.79	+33 17 22.4	16.3 N	945	158P	2008 03 30.04047	14 26 55.87	-04 40 51.2	18.4 N	J47
124P	2008 04 01.96404	09 17 19.85	+33 17 16.5	16.3 N	945	158P	2008 03 30.05169	14 26 55.62	-04 40 49.1	19.1 N	J47
124P	2008 04 01.96549	09 17 19.69	+33 17 12.1	16.2 N	945	158P	2008 03 30.35758	14 26 48.24	-04 39 46.8	19.4 T	691
124P	2008 04 01.96681	09 17 19.74	+33 17 08.6	16.1 N	945	158P	2008 03 30.37516	14 26 47.79	-04 39 43.4	19.3 T	691
124P	2008 04 03.84781	09 17 17.08	+31 43 47.9	16.3 N	204	158P	2008 03 30.39273	14 26 47.38	-04 39 39.7	19.3 T	691
124P	2008 04 04.84790	09 17 20.65	+30 54 11.9	16.7 N	235	158P	2008 03 30.98095	14 26 33.55	-04 37 40.9	19.0 N	J47
124P	2008 04 04.88177	09 17 20.81	+30 52 32.3	16.7 N	213	158P	2008 03 30.99416	14 26 33.21	-04 37 37.9	19.0 N	J47
124P	2008 04 04.88348	09 17 20.78	+30 52 27.5	16.5 N	213	158P	2008 03 30.99491	14 26 33.18	-04 37 37.7	19.0 N	J47
124P	2008 04 04.90783	09 17 20.84	+30 51 14.6	16.5 N	213	158P	2008 04 01.04452	14 26 07.36	-04 34 04.7	19.0 N	213
124P	2008 04 04.92223	09 17 20.85	+30 50 31.4	16.6 N	A06	158P	2008 04 01.05165	14 26 07.22	-04 34 03.2	19.0 N	213
124P	2008 04 04.93053	09 17 20.87	+30 50 06.4	16.6 N	A06	158P	2008 04 01.10152	14 26 05.90	-04 33 53.4	19.0 N	213
124P	2008 04 04.93844	09 17 20.88	+30 49 42.9	16.6 N	A06	158P	2008 04 01.99571	14 25 43.68	-04 30 52.3	17.9 N	B49
124P	2008 04 04.93897	09 17 20.89	+30 49 41.2	16.6 N	232	158P	2008 04 03.30299	14 25 10.12	-04 26 24.0	19.0 T	691
124P	2008 04 04.94259	09 17 20.91	+30 49 30.5	16.7 N	232	158P	2008 04 03.32058	14 25 09.82	-04 26 20.3	19.3 T	691
124P	2008 04 04.94570	09 17 20.95	+30 49 21.3	16.9 N	232	158P	2008 04 03.33814	14 25 09.29	-04 26 16.4	19.2 T	691
124P	2008 04 05.65373	09 17 25.56	+30 14 16.4	16.0 T	349	158P	2008 04 03.98891	14 24 52.53	-04 24 04.5	19.3 N	204
124P	2008 04 05.65639	09 17 25.60	+30 14 08.1		349	158P	2008 04 04.04664	14 24 50.94	-04 23 52.5		204
124P	2008 04 05.83140	09 17 27.82	+30 05 31.1	16.7 N	B49	158P	2008 04 06.03624	14 23 57.94	-04 17 04.5	19.0 N	A02
124P	2008 04 05.84799	09 17 27.82	+30 04 42.0	16.4 N	B19	158P	2008 04 06.04051	14 23 57.82	-04 17 03.6	19.0 N	A02
124P	2008 04 05.85584	09 17 27.85	+30 04 18.5	16.5 N	B19	158P	2008 04 06.04478	14 23 57.70	-04 17 02.8	19.0 N	A02
124P	2008 04 05.86364	09 17 27.84	+30 03 54.9	16.5 N	B19	158P	2008 04 06.08207	14 23 56.65	-04 16 55.1	18.6 N	A77
						158P	2008 04 06.08879	14 23 56.48	-04 16 54.0	19.3 N	A77

158P/Kowal-LINEAR

197P	2008 04 01.74089	17 33 07.57	+20 35 07.4		349
197P	2008 04 04.03271	17 42 11.89	+19 49 04.2	16.8 N	204
197P	2008 04 04.07705	17 42 22.45	+19 48 07.7		204
197P	2008 04 04.76194	17 45 08.90	+19 33 06.8	17.6 T	900
197P	2008 04 04.77388	17 45 12.18	+19 32 49.3		900
197P	2008 04 07.93535	17 58 28.41	+18 14 22.2	16.8 T	215
197P	2008 04 07.93640	17 58 28.69	+18 14 20.1	16.4 T	215
197P	2008 04 07.93746	17 58 28.94	+18 14 17.6	17.2 T	215
197P	2008 04 09.94530	18 07 18.42	+17 16 23.8		585
197P	2008 04 09.94677	18 07 19.00	+17 16 21.7		585
197P	2008 04 09.94823	18 07 19.25	+17 16 20.1		585
197P	2008 04 09.94969	18 07 19.63	+17 16 16.6	16.2 T	585
197P	2008 04 09.95115	18 07 19.97	+17 16 15.8	16.4 T	585
197P	2008 04 09.95262	18 07 20.46	+17 16 11.4	16.3 T	585
197P	2008 04 09.95407	18 07 20.76	+17 16 08.6	16.2 T	585

198P/ODAS

198P	1999 02 12.18392	09 31 58.68	+16 02 51.9	17.8 N	699
198P	1999 02 12.20944	09 31 57.33	+16 02 56.7		699
198P	1999 02 12.23499	09 31 55.97	+16 03 02.2		699
198P	2005 10 07.50214	09 54 02.73	+13 40 02.2	20.1 T	G96
198P	2005 10 07.50446	09 54 03.02	+13 40 01.5		G96
198P	2005 10 07.50678	09 54 03.24	+13 40 00.7		G96
198P	2005 10 07.50910	09 54 03.60	+13 39 58.7		G96
198P	2006 01 30.45486	11 20 27.24	+05 02 39.4	20.9 N	691
198P	2006 01 30.47219	11 20 26.69	+05 02 42.1	21.4 N	691
198P	2006 01 30.48950	11 20 26.16	+05 02 45.0	21.4 N	691
198P	2006 02 07.44799	11 15 55.54	+05 29 16.6		691
198P	2006 02 07.46534	11 15 54.85	+05 29 20.3		691
198P	2006 02 07.48269	11 15 54.18	+05 29 24.3		691
198P	2006 02 20.29768	11 06 31.75	+06 24 05.8		691
198P	2006 02 20.31493	11 06 30.88	+06 24 10.6		691
198P	2006 02 20.33223	11 06 30.02	+06 24 15.7		691
198P	2006 02 24.23882	11 03 19.60	+06 42 33.4	20.3 N	691
198P	2006 02 24.25621	11 03 18.72	+06 42 38.1	21.0 N	691
198P	2006 02 24.27359	11 03 17.86	+06 42 42.0	20.6 N	691
198P	2006 03 02.20153	10 58 23.36	+07 10 41.9	20.5 N	691
198P	2006 03 02.21886	10 58 22.53	+07 10 47.2	20.4 N	691
198P	2006 03 02.23613	10 58 21.64	+07 10 52.0	20.3 N	691
198P	2006 03 23.27711	10 42 40.24	+08 36 51.9	21.1 N	G96
198P	2006 03 23.28462	10 42 40.06	+08 36 53.3	20.5 N	G96
198P	2006 03 23.29206	10 42 39.67	+08 36 54.9	20.5 N	G96
198P	2006 03 23.29949	10 42 39.49	+08 36 56.3	20.3 N	G96
198P	2006 03 24.23720	10 42 05.61	+08 39 53.7	20.4 N	G96
198P	2006 03 24.24302	10 42 05.47	+08 39 54.7	21.2 N	G96
198P	2006 03 24.24891	10 42 05.14	+08 39 55.9	20.6 N	G96
198P	2006 03 24.25463	10 42 04.96	+08 39 57.2	20.1 N	G96

Note 1: crowded star field. 2: observation with the SOHO-LASCO C2 coronagraph. The observations of C/2002 Q8 replace those on MPC 46495. 3: observation with the SOHO-LASCO C3 coronagraph. 4: observation with the STEREO-SECCHI imager HI1. 5: observation with the STEREO-SECCHI coronagraph COR2. 6: prediscovery observation. 7: very faint image.

OBSERVATIONS OF NATURAL SATELLITES

Observations are published here for the following observatory codes:

- 415 Kambah, near Canberra. Observer D. Herald. 0.36-m $f/3.9$ Schmidt-Cassegrain + CCD.
673 Table Mountain Observatory, Wrightwood. Observer W. M. Owen, Jr. 0.61-m $f/16$ reflector + CCD.

Object	Date	UT	α_{2000}	δ_{2000}	Mag.	Obs.
Jupiter VI	2008 04 03.65305		19 26 41.01	-21 31 36.3	15.9 V	415
Jupiter VI	2008 04 03.65686		19 26 41.11	-21 31 36.1	15.8 V	415
Jupiter VI	2008 04 04.67070		19 27 02.53	-21 30 37.3	16.0 V	415
Jupiter VI	2008 04 04.67185		19 27 02.54	-21 30 37.2	15.5 V	415
Jupiter VI	2008 04 08.67333		19 28 20.40	-21 27 06.5	15.3 V	415
Jupiter VI	2008 04 08.67483		19 28 20.44	-21 27 06.4	15.1 V	415
Jupiter VI	2008 04 10.68796		19 28 55.53	-21 25 34.1	15.5 V	415
Jupiter VI	2008 04 10.68911		19 28 55.55	-21 25 34.1	15.6 V	415
Jupiter VI	2008 04 11.63660		19 29 11.15	-21 24 53.6	15.5 V	415
Jupiter VI	2008 04 11.63774		19 29 11.16	-21 24 53.6	15.3 V	415
Jupiter VII	2008 04 04.71935		19 29 47.05	-21 56 12.4	17.5 V	415
Jupiter VII	2008 04 04.72358		19 29 47.15	-21 56 12.2	16.8 V	415
Jupiter VII	2008 04 08.68707		19 31 12.73	-21 51 32.6	16.4 V	415
Jupiter VII	2008 04 08.69030		19 31 12.78	-21 51 32.1	17.4 V	415
Jupiter VII	2008 04 10.69742		19 31 51.62	-21 49 18.1	16.8 V	415
Jupiter VII	2008 04 10.70065		19 31 51.69	-21 49 18.0	17.3 V	415
Jupiter VII	2008 04 11.64799		19 32 08.97	-21 48 16.0	17.8 V	415
Jupiter VII	2008 04 11.65330		19 32 09.05	-21 48 15.8	16.8 V	415
Jupiter VIII	2008 04 03.71703		19 22 45.73	-21 10 43.4	17.6 V	415
Jupiter VIII	2008 04 03.72266		19 22 45.84	-21 10 43.3	17.9 V	415
Jupiter VIII	2008 04 04.70392		19 23 09.08	-21 10 11.2	18.0 V	415
Jupiter VIII	2008 04 04.71029		19 23 09.23	-21 10 10.9	17.9 V	415
Jupiter VIII	2008 04 08.71104		19 24 37.54	-21 08 14.7	17.0 V	415
Jupiter VIII	2008 04 08.71635		19 24 37.65	-21 08 14.5	18.0 V	415
Jupiter VIII	2008 04 10.71196		19 25 17.75	-21 07 26.0	18.1 V	415
Jupiter VIII	2008 04 10.72552		19 25 18.01	-21 07 26.3	17.2 V	415
Jupiter VIII	2008 04 10.72979		19 25 18.09	-21 07 26.1	18.4 V	415
Jupiter VIII	2008 04 11.68896		19 25 36.43	-21 07 04.8	17.4 V	415
Jupiter VIII	2008 04 11.69532		19 25 36.54	-21 07 04.7	17.6 V	415
Jupiter IX	2008 04 03.73049		19 21 24.51	-22 06 21.5	18.3 V	415
Jupiter IX	2008 04 03.73611		19 21 24.65	-22 06 21.3	18.4 V	415
Jupiter IX	2008 04 04.73299		19 21 52.93	-22 05 52.2	18.0 V	415
Jupiter IX	2008 04 04.73862		19 21 53.06	-22 05 52.2	18.5 V	415
Jupiter IX	2008 04 08.72722		19 23 39.47	-22 04 06.0	18.7 V	415
Jupiter IX	2008 04 08.73566		19 23 39.68	-22 04 06.1	18.6 V	415
Jupiter IX	2008 04 10.74439		19 24 29.22	-22 03 20.5	19.2 V	415
Jupiter IX	2008 04 10.75074		19 24 29.36	-22 03 20.2	18.5 V	415
Jupiter X	2008 04 04.76513		19 26 23.27	-22 21 23.4	18.6 V	415
Jupiter X	2008 04 04.77461		19 26 23.57	-22 21 22.6	18.3 V	415
Jupiter X	2008 04 10.78284		19 29 09.99	-22 17 07.3	19.1 V	415
Jupiter X	2008 04 10.79127		19 29 10.20	-22 17 07.3	18.3 V	415
Jupiter XI	2008 04 03.69642		19 20 03.43	-22 27 08.3	18.4 V	415
Jupiter XI	2008 04 03.70486		19 20 03.65	-22 27 08.5	18.1 V	415
Jupiter XI	2008 04 04.74689		19 20 30.55	-22 26 17.4	18.6 V	415

Jupiter XI	2008 04 04.75252	19 20 30.70	-22 26 17.1	18.1 V	415
Jupiter XI	2008 04 08.75431	19 22 07.37	-22 23 11.7	18.4 V	415
Jupiter XI	2008 04 08.76133	19 22 07.58	-22 23 11.5	18.4 V	415
Jupiter XI	2008 04 10.76446	19 22 51.91	-22 21 44.5	18.0 V	415
Jupiter XI	2008 04 10.77083	19 22 52.05	-22 21 44.4	18.1 V	415
Jupiter XI	2008 04 11.73822	19 23 12.52	-22 21 03.5	18.6 V	415
Jupiter XI	2008 04 11.74527	19 23 12.65	-22 21 03.4	18.4 V	415
Jupiter XII	2008 04 10.80285	19 32 03.13	-22 39 32.1	19.3 V	415
Jupiter XII	2008 04 10.81336	19 32 03.36	-22 39 31.8	18.5 V	415
Saturn IX	2008 03 25.237159	10 19 13.282	+12 23 57.22		673
Saturn IX	2008 03 25.241632	10 19 13.219	+12 23 57.58		673
Saturn IX	2008 03 26.43052	10 18 57.05	+12 25 25.5	15.9 V	415
Saturn IX	2008 03 26.43236	10 18 57.04	+12 25 25.4	16.3 V	415
Saturn IX	2008 03 28.48903	10 18 30.01	+12 27 48.9	16.2 V	415
Saturn IX	2008 03 28.49088	10 18 29.99	+12 27 48.9	16.1 V	415
Saturn IX	2008 03 30.51293	10 18 04.68	+12 30 02.6	15.9 V	415
Saturn IX	2008 03 30.51477	10 18 04.65	+12 30 02.6	16.0 V	415
Saturn IX	2008 04 01.42804	10 17 41.93	+12 32 01.0	15.5 V	415
Saturn IX	2008 04 01.42991	10 17 41.91	+12 32 01.0	16.0 V	415
Saturn IX	2008 04 03.50707	10 17 18.56	+12 34 00.7	16.3 V	415
Saturn IX	2008 04 03.50892	10 17 18.55	+12 34 00.9	16.0 V	415
Saturn IX	2008 04 04.49753	10 17 07.94	+12 34 54.8	16.0 V	415
Saturn IX	2008 04 04.49939	10 17 07.94	+12 34 55.0	16.0 V	415
Saturn IX	2008 04 05.51055	10 16 57.46	+12 35 48.0	16.4 V	415
Saturn IX	2008 04 05.51239	10 16 57.40	+12 35 47.7	16.0 V	415
Saturn IX	2008 04 08.60357	10 16 27.69	+12 38 16.4	16.5 V	415
Saturn IX	2008 04 08.60511	10 16 27.63	+12 38 16.4	15.8 V	415
Saturn IX	2008 04 10.46161	10 16 11.55	+12 39 35.6	16.0 V	415
Saturn IX	2008 04 10.46345	10 16 11.51	+12 39 35.5	16.5 V	415
Saturn IX	2008 04 10.51710	10 16 11.07	+12 39 37.2	15.9 V	415
Saturn IX	2008 04 11.45704	10 16 03.39	+12 40 14.5	16.1 V	415
Saturn IX	2008 04 11.45888	10 16 03.36	+12 40 14.6	16.3 V	415
Saturn XXIX	2008 03 26.45665	10 19 00.21	+12 16 15.1	19.1 V	415
Saturn XXIX	2008 03 28.51490	10 18 33.23	+12 19 18.6	19.8 V	415
Saturn XXIX	2008 04 04.51985	10 17 11.65	+12 28 39.6	19.9 V	415
Saturn XXIX	2008 04 04.54441	10 17 11.33	+12 28 40.8	19.5 V	415
Saturn XXIX	2008 04 10.49431	10 16 15.47	+12 35 12.7	19.0 V	415
Saturn XXIX	2008 04 10.51710	10 16 15.29	+12 35 13.6	19.2 V	415

OBSERVATIONS OF MINOR PLANETS

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

010 Caussols

E. W. Elst, Observatoire Royal de Belgique, Avenue Circulaire 3, B-1180 Brussels, Belgium [ericelst@ksb-orb.oma.be] (1)

0.9-m Schmidt telescope

[3, 1, 0*, 1995/09/02]

012 Uccle

E. W. Elst, Koninklijke Sterrenwacht van België, Ringlaan 3, B-1180 Brussels, Belgium [Eric.Elst@oma.be] (1)

T. Pauwels, Koninklijke Sterrenwacht van België, Ringlaan 3, B-1180 Brussels, Belgium [Thierry.Pauwels@oma.be] (2)

P. De Cat, Koninklijke Sterrenwacht van België, Ringlaan 3, B-1180 Brussels, Belgium [peter@oma.be] (5)

Observers E. W. Elst, P. De Cat, T. Pauwels

0.85-m $f/2.5$ Schmidt + CCD

GSC-1.2, Tycho-2

{1} [11, 2, 0*, 2008/04/15]

{2} [4, 1, 0*, 1999/03/15-1999/03/16]

{5} [178, 30, 0*, 2008/03/31-2008/04/08]

049 Uppsala-Kvistaberg

C.-I. Lagerkvist, Uppsala Astronomical Observatory, Box 515, S-75120 Uppsala, Sweden [classe@astro.uu.se]

Observers O. Karlsson, C.-I. Lagerkvist, T. Oja, J. Näränen

Measurers G. Hahn, O. Karlsson, C.-I. Lagerkvist, S. Mottola, J. Warell

1.0-m Schmidt + CCD

USNO-SA2.0

[9, 3, 0*, 2002/02/14-2003/02/21]

069 Baldone, near Riga

I. Eglitis, Institute of Astronomy University of Latvia, Boulevard Rainis 19, Riga, Latvia [ilgmars@latnet.lv]

Observer I. Eglitis

Measurer K. Černis

0.80-m $f/3.0$ Schmidt + CCD

USNO-B1.0

[52, 20, 0*, 2008/01/04-2008/01/05]

104 San Marcello Pistoiese

L. Tesi, Osservatorio di Pian dei Termini, Viale Panoramico 45, I-51028 San Marcello Pistoiese (PT), Italy [iau@arcetri.astro.it]

Observers L. Tesi, G. Fagioli, M. Mazzucato, M. Pacini, F. Dolfi

0.60-m $f/4$ reflector + CCD

USNO-A2.0

[407, 112, 0*, 2006/09/22-2008/04/04]

106 Crni Vrh

H. Mikuž, Kersnikova 11, SI-61000 Ljubljana, Slovenia [herman.mikuz@uni-lj.si]

Observers H. Mikuž, J. Skvarč, S. Matičič

0.6-m $f/3.3$ Deltagraph + CCD

UCAC-2

[2158, 464, 8*, 2008/03/02-2008/04/07]

113 Volkssternwarte Drebach, Schoenbrunn

G. Lehmann, Persterstrasse 6h, D-09430 Drebach, Germany

[g.lehmann@abo.freiepresse.de]

0.5-m $f/5$ reflector + CCD

UCAC-2

[20, 5, 0*, 2008/03/28]

118 Modra

A. Galád, AGO MFF UK, P.O. Box 4, SK-90001 Modra, Slovakia
[ago@fmph.uniba.sk]

Observers Š. Gajdoš, J. Világi
0.6-m $f/5.5$ reflector + CCD
UCAC-2, USNO-A2.0

[148, 41, 1*, 2008/03/05–2008/04/12]

130 Lumezzane

S. Foglia, C. Gariboldi 11, I-28100 Novara Veveri, Italy [s.foglia@libero.it]
Observers M. Casali, W. Marinello, M. Micheli, G. Pizzetti, A. Soffiantini

0.40-m $f/4.5$ reflector + CCD
UCAC-2

[76, 22, 0*, 2008/03/25]

143 Gnosca

S. Sposetti, CH-6525 Gnosca, Switzerland [stefanosposetti@freesurf.ch]
0.40-m $f/4$ reflector + CCD

UCAC-2

[4, 2, 0*, 2008/03/29]

147 Osservatorio Astronomico di Suno

S. Foglia, C. Gariboldi 11, I-28100 Novara Veveri, Italy [s.foglia@libero.it]
Observers P. Concari, D. Crespi, S. Foglia, G. Galli

0.40-m $f/4$ reflector + CCD
UCAC-2, USNO-A2.0

[38, 17, 0*, 2008/03/28–2008/04/05]

151 Eschenberg Observatory, Winterthur

M. Griesser, Breitenstrasse 2, CH-8542 Wiesendangen, Switzerland
[griesser@spectraweb.ch]

0.40-m $f/5.9$ Hypergraph + CCD
USNO-B1.0

[12, 3, 0*, 2008/04/07]

152 Moletai Astronomical Observatory

K. Černis, Institute of Theoretical Physics and Astronomy, Gostauto 12, LT-2000
Vilnius, Lithuania [cernis@itpa.lt]

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

USNO-B1.0

[155, 52, 1*, 2003/03/26–2008/04/01]

169 Airali Observatory

S. Puccini, Airali Observatory, Via Montegrappa 16, I-15030 Rosignano, Italy
[starfield@tin.it]

0.25-m Schmidt-Cassegrain + CCD
UCAC-2

[113, 23, 0*, 2008/03/16–2008/04/08]

176 Observatorio Astronómico de Consell

À. López, Apartado de correos 122, E-07320 Santa Maria, Mallorca, Spain
[obsconsell@wanadoo.es]

Observers À. López, R. Pacheco
0.41-m $f/4$ reflector + CCD

UCAC-2

[76, 20, 0*, 2008/04/04–2008/04/12]

185 Vicques

M. Ory, 30 Rue Beridier, CH-2800 Delemont, Switzerland [pivate@bluewin.ch]
0.61-m reflector + CCD

GSC-ACT, UCAC-2

[3, 1, 0*, 2005/08/30–2005/08/31]

198 Wildberg

R. Apitzsch, Schwarzwaldstrasse 17-2, D-72218 Wildberg, Germany
[astrowild@astro-wildberg.de]

0.35-m $f/4.2$ reflector + CCD
USNO-B1.0

[93, 18, 1*, 2008/03/18–2008/04/13]

204 Schiaparelli Observatory

F. Bellini, via A. del Sarto 3, I-21100 Varese, Italy [astrogeo@astrogeo.va.it]
Observer L. Buzzi

0.60-m $f/4.64$ reflector + CCD, 0.36-m $f/7.3$ Schmidt-Cassegrain + CCD
USNO-B1.0, UCAC-2

[89, 36, 0*, 2008/03/14–2008/04/07]

209 Asiago Observatory, Cima Ekar-ADAS

C. Barbieri, Astronomical Observatory and Dept. of Astronomy of the
University of Padova, Vicolo Osservatorio 5, I-35122 Padova, Italy
[barbieri@pd.astro.it]

Observers C. Barbieri, G. Pignata, S. Magrin, I. Bertini
Measurers G. Pignata, S. Magrin, G. Hahn, M. Hoffmann, S. Mottola

0.67-m $f/1.4$ Schmidt + CCD
GSC-1.1, USNO-SA2.0

[6, 2, 0*, 2001/02/26–2001/11/04]

224 Ottmarsheim

C. Rinner, 5 rue du lièvre, F-68490 Ottmarsheim, France [rinnerc@wanadoo.fr]
0.30-m $f/5.6$ reflector + CCD

USNO-A2.0

[5, 2, 0*, 2006/11/18–2008/03/06]

232 Masquefa Observatory

E. Reina L., Pl. Virgen de Montserrat, 1 Etlo. 2 B, E-08901 Hospitalet, Spain
[estrei@terra.es]

0.25-m $f/3.3$ Schmidt-Cassegrain + CCD
UCAC-2, USNO-A2.0

[9, 3, 0*, 2008/04/05–2008/04/13]

235 CAST Observatory, Talmassons

R. Ligustri, Circolo Astrofili Talmassons Observatory, Talmassons (UD), Italy
[rolando.ligustri@tin.it]

Observers R. Ligustri, D. Da Rio
0.35-m $f/5$ reflector + CCD

UCAC-2, USNO-A2.0

[10, 9, 0*, 2008/04/04–2008/04/05]

246 Kleř Observatory-KLENOT

J. Tichá, Hvězdárna Kleř, Zátkovo nábřeží 4, CZ-37001 České Budějovice, South
Bohemia, Czech Republic [klet@klet.cz]

Observer M. Tichý

1.06-m KLENOT Telescope + CCD
USNO-B1.0

[114, 16, 0*, 2008/03/31]

247 Roving Observer

G. McKeegan, 1760 First Ave., Walnut Creek, CA 94597, U.S.A.

[geraldspace@earthlink.net]

Observers C. Jung, G. McKeegan

0.9-m $f/8$ Cassegrain + CCD

USNO-B1.0

[24, 3, 0*, 2008/03/28–2008/03/31]

260 Siding Spring-DSS

A. Lowe, 1412 70 Avenue SW, Calgary, AB T2V 0R3, Canada

[andrew.lowe@encana.com] (4)

E. Colombini, Via Manfredini 26, I-41043 Formigine (MO) Italy

[ermes.colombini@tin.it] (5)

R. Matson, 8 Merano Ct., Newport Coast, CA 92657, U.S.A. [matsonr@saic.com]

(15)

S. Foglia, C. Gariboldi 11, I-28100 Novara Veveri, Italy [s.foglia@libero.it]

(29)

Measurers R. Matson, E. Colombini, S. Foglia, A. Lowe

1.2-m Schmidt

USNO-A2.0, USNO-SA1.0, UCAC-2, USNO-B1.0

{15} [152, 56, 0*, 1975/05/06–1996/03/25]

{4} [4, 2, 0*, 1984/05/30–1988/08/10]

{5} [38, 18, 0*, 1976/05/29–1996/02/26]

{29} [2, 1, 0*, 1982/04/22]

261 Palomar-DSS

A. Lowe, 1412 70 Avenue SW, Calgary, AB T2V 0R3, Canada

[andrew.lowe@encana.com] (4)

E. Colombini, Via Manfredini 26, I-41043 Formigine (MO) Italy

[ermes.colombini@tin.it] (5)

R. Matson, 8 Merano Ct., Newport Coast, CA 92657, U.S.A. [matsonr@saic.com]

(15)

S. Foglia, C. Gariboldi 11, I-28100 Novara Veveri, Italy [s.foglia@libero.it]

(29)

Measurers R. Matson, E. Colombini, S. Foglia, A. Lowe

1.2-m Schmidt

USNO-A2.0, USNO-SA1.0, UCAC-2, USNO-B1.0

{15} [95, 41, 0*, 1950/03/21–1997/03/06]

{4} [2, 1, 0*, 1988/08/12]

{5} [12, 6, 0*, 1951/07/31–1992/09/28]

{29} [1, 1, 0*, 1953/12/29]

290 Mt. Graham

W. H. Ryan, MRO Program Office, New Mexico Tech, Socorro, NM 87801, U.S.A.

[bryan@mailaps.org] (3)

1.8-m $f/9.0$ reflector + CCD

USNO-SA.2

[2, 1, 0*, 2007/04/23]

291 LPL/Spacewatch II

R. S. McMillan, Space Sciences Building, University of Arizona, Tucson, AZ 85721,
U.S.A. [bob@lpl.arizona.edu]

Observers T. H. Bressi, R. S. McMillan, M. T. Read

1.8-m $f/2.7$ reflector + CCD

USNO-B1.0

[10397, 2445, 217*, 2001/04/24–2008/04/15]

300 Bisei Spaceguard Center–BATTeRS

S. Nakano, Japan Spaceguard Association, 60-7 2F, Sasazuka 1 Chome, Shibuya-
Ku, 151-0073 Tokyo, Japan [batters@spaceguard.or.jp]

Observers S. Okumura, T. Sakamoto, A. Asami, N. Hashimoto, K. Nishiyama,
S. Urakawa

1.0-m $f/3.0$ reflector + CCD

GSC-ACT, UCAC-2, USNO-B1.0

[10, 2, 0*, 2008/04/03–2008/04/11]

304 Las Campanas Observatory

S. D. Kern, Space Telescope Science Institute, 3700 San Martin Drive, Baltimore,
MD 21218, U.S.A. [susank@alum.mit.edu]

S. S. Sheppard, Carnegie Institute of Washington, Dept. of Terrestrial
[sheppard@dtm.ciw.edu]

Observers A. Burgasser, S. D. Kern, A. Springmann, S. S. Sheppard, J. L. Elliot,
E. Adams

Measurers S. D. Kern, S. S. Sheppard

Clay 6.5-m telescope + CCD, Baade 6.5-m telescope + CCD, du Pont 2.5-m
reflector + CCD.

USNO-B1.0

[10, 3, 0*, 2007/05/08–2007/07/16]

327 Peking Observatory, Xinglong Station

J. Zhu, National Astronomical Observatories, Chinese Academy of Sciences, 20A
Datun Road, Chaoyang District, Beijing 100012, Peoples Republic of China
[zj@bac.pku.edu.cn]

Observers J. Zhu, X. Zhou, S. J. Xue, J. Ma, H. Wu, X. M. Teng, C. H. Liu,
S. L. Kong

Measurers X. M. Teng, S. L. Kong, C. H. Liu, J. Zhu

0.60-m Schmidt + CCD

[19, 6, 0*, 1996/09/22–1998/12/23]

333 Desert Eagle Observatory

W. K. Y. Yeung, 139 Sandringham Place NW, Calgary, AB T3K 3V8, Canada
[microplanet333@yahoo.com]

0.45-m $f/3$ Schmidt-Cassegrain + CCD

USNO-A2.0

[1428, 186, 12*, 2003/09/28–2008/04/13]

379 Hamamatsu-Yuto

S. Wakuda, Ufumi 9425-20, Yuto-cho, Hamana-gun, Shizuoka-ken 431-0102, Japan
[caa54120@pop06.odn.ne.jp]

0.25-m $f/5.0$ Schmidt-Cassegrain + CCD

GSC-ACT, UCAC-2

[54, 6, 0*, 2008/04/04–2008/04/15]

408 Nyukasa

M. Hirasawa, 6-62, Minami Koshigaya 1 Chome, Koshigaya, Saitama-Kem, 343
Japan

Observers M. Hirasawa, S. Suzuki
Measurer K. Watanabe
0.30-m $f/2.7$ Schmidt camera
GSC

[12, 3, 3*, 2008/03/07-2008/03/08]

413 Siding Spring

R. H. McNaught, Research School of Astronomy and Astrophysics,
Siding Spring Observatory, Coonabarabran, NSW 2357, Australia
[rmn@aacbn.aao.gov.au] (1)

C.-I. Lagerkvist, Uppsala Observatory, Box 515, S-75120 Uppsala, Sweden
[classe@astro.uu.se] (8)

{1} [9, 2, 0*, 2003/04/23-2004/07/16]

{8} [1, 1, 0*, 1993/04/16]

415 Kambah, near Canberra

D. Herald, P.O. Box 254, Woden, ACT 2606, Australia
[DRHerald@bigpond.net.au]

0.36-m $f/3.9$ Schmidt-Cassegrain + CCD
NOMAD

[13, 6, 0*, 2008/03/26-2008/04/11]

423 North Ryde

S. G. McAndrew, 2/32 Twin Rd, North Ryde, NSW 2113, Australia
[stevemca@tpg.com.au]

0.20-m $f/4$ hyperbolic astrograph + CCD
UCAC-2

[4, 1, 0*, 2008/04/01-2008/04/04]

428 Reedy Creek

J. Broughton, 18 Branch Crescent, Reedy Creek, QLD 4228, Australia
[reedycrk@bigpond.com]

0.25-m $f/6.7$ reflector + CCD
UCAC-2

[5, 1, 0*, 2008/04/12-2008/04/16]

442 Gualba Observatory

A. Sánchez, Masia cortinas, 52 Bajos, E-08474 Gualba, Spain
[mpc442@telefonica.net]

0.36-m $f/7$ Schmidt-Cassegrain + CCD
USNO-A2.0

[6, 3, 0*, 2008/03/25-2008/04/05]

448 Desert Moon Observatory

B. L. Stevens, 5675 Real del Norte, Las Cruces, NM 88012, U.S.A.
[blslcnm@comcast.net]

0.3-m Schmidt-Cassegrain + CCD
UCAC-2, USNO-B1.0

[435, 100, 1*, 2008/03/19-2008/04/19]

460 Area 52 Observatory, Nashville

R. Clingan, 305 Anglewood Dr., Nashville, AR 71852, U.S.A. [rrac-
0460@sbcbglobal.net]

0.30-m Schmidt-Cassegrain + CCD
UCAC-2

[4, 2, 0*, 2003/01/04-2004/02/13]

461 University of Szeged, Piskéztető Stn. (Konkoly)

K. Sárneczky, P.O. Box 406, H-6701 Szeged, Hungary [sky@titan.physx.u-
szeged.hu]

0.60-m Schmidt + CCD
USNO-B1.0

[320, 69, 10*, 2008/03/29-2008/04/01]

467 Auckland Observatory

G. W. Christie, Auckland Observatory, P.O. Box 24-180, Royal Oak, Auckland,
New Zealand [grant@christie.org.nz]

Observers G. W. Christie, T. Natusch
0.40-m $f/10$ Schmidt-Cassegrain + CCD
UCAC-2, USNO-A2.0

[13, 4, 0*, 2008/03/27-2008/04/17]

473 Remanzacco

G. Sostero, via S.Stefano 31, I-33047 Remanzacco (UD), Italy
[sostero@elettra.trieste.it]

Observers L. Donato, M. Gonano, V. Gonano, E. Guido, V. Santini, G. Sostero
0.45-m $f/4.4$ Newtonian reflector + CCD
UCAC-2, USNO-A2.0

[15, 5, 0*, 2008/03/30-2008/04/07]

474 Mount John Observatory, Lake Tekapo

A. C. Gilmore, Mt. John University Observatory, P.O. Box 56, NZ-8770 Lake
Tekapo, New Zealand [a.gilmore@phys.canterbury.ac.nz]

Observer A. C. Gilmore
Measurer P. M. Kilmartin
1.0-m $f/7.7$ reflector + CCD
USNO-B1.0

[128, 28, 0*, 2008/04/07-2008/04/10]

493 Calar Alto

F. Lahulla, OAN Alfonso XII 3, E-28014 Madrid, Spain [lahulla@oan.es]
3.5-m $f/2.7$ reflector + CCD
USNO-A2.0

[4, 1, 0*, 2007/01/11-2007/01/12]

510 Siegen

M. Kretlow, University of Siegen Observatory, D-57068 Siegen, Germany
[kretlow@hrz.uni-siegen.d400.de]

Observers M. Jung, H. Bill
0.30-m $f/5$ reflector + CCD
USNO-A2.0

[5, 1, 0*, 2008/03/03-2008/03/06]

557 Ondřejov

P. Pravec, Astronomical Institute, Czech Academy of Sciences, CZ-25165 Ondřejov,
Czech Republic [ppravec@asu.cas.cz]

Observers P. Kušnirák, K. Hornoch
0.65-m $f/3.6$ reflector + CCD
UCAC-2, USNO-SA2.0

[99, 7, 0*, 2008/03/28–2008/04/17]

560 Madonna di Dossobuono

L. Lai, Via Mantovana 130e, I-37062 Dossobuono (Verona), Italy
[astrofil@astbo1.bo.cnr.it]

0.4-m $f/5$ reflector + CCD

USNO-A2.0

[30, 7, 0*, 2008/03/25–2008/04/02]

566 Haleakala-NEAT/GEODSS

R. Bamberg, Jet Propulsion Laboratory, MS 168-527, Pasadena, CA 91109, U.S.A.
[Raymond.J.Bamberg@jpl.nasa.gov]

Observers R. Bamberg, E. F. Helin, S. H. Pravdo, M. Hicks, K. J. Lawrence,
P. Kervin

Measurer R. Matson

1.0-m $f/2.2$ Ritchey-Chrétien + CCD

USNO-A2.0

[86, 23, 0*, 1995/12/21–1999/02/19]

568 Mauna Kea

D. J. Tholen, Institute for Astronomy, 2680 Woodlawn Drive, Honolulu, HI 96822,
U.S.A. [tholen@hale.ifa.hawaii.edu] (2)

C. Veillet, Canada-France-Hawaii Telescope Corporation, P.O. Box 1597, Kamuela,
HI 96743, U.S.A. [veillet@cfht.hawaii.edu] (3)

D. D. Balam, Dept. of Physics, University of Victoria, P.O. Box 3055, Victoria, BC
V8W 3P6, Canada [balam@beluga.phys.uvic.ca] (9)

J. Pittichová, Institute for Astronomy, 2680 Woodlawn Drive, Honolulu, HI 96822,
U.S.A. [jana@buracik.ifa.hawaii.edu] (11)

P. A. Wiegert, Physics and Astronomy Department, University of Western Ontario,
London N6A 3K7, Canada [pwiegert@uwo.ca] (19)

A. Boattini, Istituto di Astrofisica Spaziale, Via Fosso del Cavaliere, I-00133 Rome,
Italy [boattini@ias.rm.cnr.it] (20)

M. E. Brown, Division of Geological and Planetary Sciences, MS 150-21, Caltech,
Pasadena, CA 91125, U.S.A. [mbrown@caltech.edu] (22)

Observers F. Bernardi, M. Micheli, M. E. Schwamb, M. E. Brown, A. Draginda,
B. Yang, C. Veillet, A. Boattini

Measurers F. Bernardi, D. J. Tholen, M. E. Schwamb, M. E. Brown, P. A. Wiegert,
C. Veillet, D. Balam

2.24-m University of Hawaii reflector, 8.2-m Subaru Telescope, 3.6-m Canada-
France-Hawaii Telescope + MegaCam

USNO-B1.0

{11} [2, 1, 0*, 2004/06/24]

{19} [839, 238, 87*, 2003/09/25–2006/05/25]

{20} [51, 15, 0*, 2005/10/07–2005/12/03]

{22} [3, 1, 0*, 2008/03/04–2008/03/05]

{2} [54, 18, 0*, 2004/06/17–2008/03/28]

{3} [10, 2, 0*, 1997/05/07–2004/04/26]

{9} [8, 3, 0*, 1999/09/07–2006/12/13]

585 Kiev comet station

A. Baransky, Astronomical Observatory of Kyiv University, Observatorna 3, Kyiv,
Ukraine [bar06@znannya.org.ua]

Observers A. Baransky, D. Gololobov

0.7-m $f/4$ reflector + CCD

UCAC-2

[11, 3, 0*, 2008/02/11–2008/04/09]

595 Farra d'Isonzo

L. Bittesini, Via dei Conventi 10, I-34070 Farra D'Isonzo (GO), Italy
[ccaf@ccaf.it]

Observers L. Bittesini, E. Pettarin, F. Piani, G. Lombardi, F. Fabris

0.40-m $f/4.5$ reflector + CCD, 0.30-m $f/4.5$ reflector + CCD

USNO-A2.0

[45, 11, 2*, 2008/03/25–2008/04/04]

599 Campo Imperatore-CINEOS

A. Carusi, Istituto di Astrofisica Spaziale, Via Fosso del Cavaliere, I-00133 Rome,
Italy [cineos@ias.rm.cnr.it]

Observers A. Boattini, N. Napoleone, L. M. Laudì, R. Leoni, A. Di Paola,
A. Giunta, V. Casula, D. Perna

0.60-m $f/3$ Schmidt + CCD

USNO-A2.0

[119, 31, 0*, 2002/08/02–2005/08/25]

608 Haleakala-NEAT/MSSS

R. Bamberg, Jet Propulsion Laboratory, MS 168-527, Pasadena, CA 91109, U.S.A.
[Raymond.J.Bamberg@jpl.nasa.gov]

Observers E. F. Helin, S. H. Pravdo, K. J. Lawrence, P. Kervin, R. Maeda,
J. Africano, M. Hicks, R. Bamberg, D. Talent, P. Tanner, D. MacDonald

Measurers A. Lowe, R. Matson, K. Sárneczky, R. J. Bouma

1.2-m reflector + CCD

USNO-B1.0, USNO-A2.0

[315, 89, 0*, 1995/12/29–2004/05/10]

615 St. Véran

C. Demeautis, 9 rue de Huningue, F-68300 Saint-Louis, France
[Sky.walker@wanadoo.fr]

0.62-m $f/3$ reflector + CCD

USNO-SA2.0

[3, 1, 0*, 2005/09/02]

619 Sabadell

F. Casarramona, P.O. Box 50, E-8200 Sabadell (BCN), Spain
[astrosab@redestb.es]

Observers M. Ribell, J. Presa, X. Puig

0.50-m $f/4$ Newtonian reflector + CCD

USNO-A2.0

[10, 4, 0*, 2008/03/17–2008/03/21]

620 Observatorio Astronómico de Mallorca

S. Sanchez, Observatori Astronòmic de Mallorca, Camí de l'observatori s/n,
E-07144 Costitx, Balears, Spain [astroam@bitel.es]

Observers S. Sanchez, J. Rodriguez, R. Stoss, J. Nomen, A. Cikota, S. Cikota

0.30-m $f/9$ Schmidt-Cassegrain + CCD

USNO-B1.0, UCAC-2

[105, 20, 3*, 2008/04/03–2008/04/13]

621 Bergisch Gladbach

W. Bickel, Schau ins Land 21, D-51429 Bergisch Gladbach, Germany [0220455671-0001@t-online.de]

0.60-m $f/5.2$ reflector + CCD
UCAC-2

[108, 31, 4*, 2006/10/16–2008/04/10]

644 Palomar Mountain/NEAT

R. Bamberg, Jet Propulsion Laboratory, MS 168-527, Pasadena, CA 91109, U.S.A. [Raymond.J.Bamberg@jpl.nasa.gov]

Observers E. F. Helin, S. H. Pravdo, K. J. Lawrence, M. Hicks, R. Thicksten, R. Bamberg, K. Kuluhiwa, E. Hovland, T. Bickler, J. Schroeder, L. Scherr, A. Deetz

Measurers A. Lowe, R. J. Bouma, R. Matson, K. Sárneczky, K. Lawrence, J. Bauer
1.2-m Schmidt + CCD, 1.2-m Oschin Schmidt + CCD
USNO-B1.0, USNO-A2.0

[3936, 732, 84*, 2001/04/17–2007/04/08]

645 Apache Point–Sloan Digital Sky Survey

Z. Ivezić, Department of Astrophysical Sciences, Peyton Hall, Princeton University, Princeton, NJ 08544, U.S.A. [ivezic@astro.princeton.edu]

Observers Sloan Digital Sky Survey Collaboration
Measurers Z. Ivezić, M. Jurić, R. Lupton, S. Tabachnik, T. Quinn
2.5-m SDSS Telescope + SDSS camera
UCAC-1

[938, 386, 1*, 1998/09/19–2004/06/14]

649 Powell Observatory, Louisburg

L. Robinson, 14680 W 144 St., Olathe, KS 66062, U.S.A. [lrobinson@ix.netcom.com]

Observer R. Fredrick
0.75-m Newtonian reflector + CCD
UCAC-2

[20, 5, 0*, 2008/04/14]

651 Grasslands Observatory, Tucson

J. E. McGaha, 5100 Sabino Foothills, Tucson, AZ 85750, U.S.A. [mcgaha@skepticus.com]

0.62-m $f/5.1$ Newtonian reflector + CCD
USNO-A2.0

[25, 9, 0*, 2008/03/28–2008/03/30]

658 National Research Council of Canada

D. D. Balam, Dept. of Physics, University of Victoria, P.O. Box 3055, Victoria, BC V8W 3P6, Canada [cosmos@uvic.ca] (1)

Observers D. D. Balam, R. M. Robb
Measurers D. D. Balam, P. Wiegert, A. Domokos
1.82-m Plaskett telescope + CCD
USNO-A2.0

[30, 10, 0*, 2008/03/31–2008/04/03]

673 Table Mountain Observatory, Wrightwood

W. M. Owen, Jr., Jet Propulsion Laboratory 301-150, 4800 Oak Grove Drive, Pasadena, CA 91109-8099, U.S.A. [wmo@wansor.jpl.nasa.gov] (1)

P. Weissman, Jet Propulsion Laboratory, MS 183-601, 4800 Oak Grove Dr., Pasadena, CA 91109, U.S.A. [pweissman@lively.jpl.nasa.gov] (3)

J. Young, Jet Propulsion Laboratory, 4800 Oak Grove Drive, Pasadena, CA 91109, U.S.A. [w7ftt@netscape.net] (5)

H. Rhoades, Jet Propulsion Laboratory, 4800 Oak Grove Drive, Pasadena, CA 91109, U.S.A. [hrhoades@jpl.nasa.gov] (9)

Observers D. Mayes, H. Rhoades, M. Hicks, J. Young, W. M. Owen, Jr., A. Sullivan, P. Weissman, M. MacLeod, S. Lowry

0.4-m $f/8.4$ Cassegrain + CCD, 0.61-m $f/16$ Cassegrain + CCD
USNO-B1.0, USNO-A2.0, UCAC-2

{1} [304, 70, 0*, 2008/03/25–2008/04/17]

{3} [80, 1, 0*, 2008/04/08–2008/04/10]

{5} [221, 48, 2*, 2008/03/19–2008/04/18]

{9} [5, 2, 0*, 2008/03/21–2008/03/28]

675 Palomar Mountain

I. van Houten-Groeneveld, Sterrewacht Leiden, Postbus 9513, NL-2300 RA Leiden, The Netherlands [vanhouten@ruhl1.leidenuniv.nl] (4)

J. Kavelaars, Dept. of Physics and Astronomy, McMaster University, Hamilton, ON L8S 4M1, Canada [kavelaars@physics.mcmaster.ca] (8)

M. E. Brown, Division of Geological and Planetary Sciences, MS 150-21, Caltech, Pasadena, CA 91125, U.S.A. [mbrown@caltech.edu] (29)

Observers M. E. Schwamb, M. E. Brown, D. Rabinowitz, P. Nicholson, B. Gladman, J. Coffey, T. Gehrels

1.5-m $f/8.5$ Cassegrain + CCD, 1.2-m Oschin Schmidt + CCD, 5.0-m Hale reflector + CCD

USNO-B1.0, USNO-A2.0

{4} [2, 1, 0*, 1971/03/26]

{8} [63, 20, 0*, 2006/01/28–2007/09/18]

{29} [22, 6, 1*, 2007/08/07–2008/03/18]

682 Kanab

E. Sheridan, 7205 Sunflower Lane, Kanab, UT 84741, U.S.A. [mened@xpressweb.com]

0.36-m $f/5.5$ Schmidt-Cassegrain + CCD
UCAC-2

[26, 6, 1*, 2008/03/27–2008/04/13]

683 Goodricke-Pigott Observatory, Tucson

R. A. Tucker, 5500 West Nebraska Street, Tucson, AZ 85746, U.S.A. [gpobs@mindspring.com]

0.35-m $f/5$ reflector + CCD
UCAC-2

[11569, 1329, 5*, 2006/09/15–2008/04/13]

688 Lowell Observatory, Anderson Mesa Station

M. W. Buie, Lowell Observatory, 1400 West Mars Hill Road, Flagstaff, AZ 86001, U.S.A. [buie@lowell.edu] (1)

L. H. Wasserman, Lowell Observatory, 1400 West Mars Hill Road, Flagstaff, AZ 86001, U.S.A. [lhw@lowell.edu] (5)

Observers M. W. Buie, L. H. Wasserman
1.8-m Perkins telescope + CCD

USNO-B1.0

{1} [5, 2, 0*, 1997/12/27–1998/04/18]

{5} [129, 64, 1*, 2000/05/03–2008/04/05]

691 Steward Observatory, Kitt Peak

R. S. McMillan, Space Sciences Building, University of Arizona, Tucson, AZ 85721, U.S.A. [bob@lpl.arizona.edu]

Observers T. H. Bressi, R. S. McMillan, M. T. Read

Measurer J. L. Montani

0.9-m $f/3$ reflector + CCD

USNO-B1.0

[152778, 22026, 3234*, 1991/09/09–2008/04/15]

693 University of Arizona, Catalina Station

C. W. Hergenrother, Space Sciences Building, University of Arizona, Tucson, AZ 85721, U.S.A. [chergen@pir1.lpl.arizona.edu]

1.54-m reflector + CCD

USNO-A2.0

[7, 2, 0*, 1995/12/22–2006/09/26]

695 Kitt Peak

M. W. Buie, Lowell Observatory, 1400 West Mars Hill Road, Flagstaff, AZ 86001, U.S.A. [buie@lowell.edu] (1)

D. Wittman, Bell Laboratories, 600 Mountain Ave., Murray Hill, NJ 07974, U.S.A. [wittman@physics.bell-labs.com] (3)

J. Wm. Parker, Southwest Research Institute, 1050 Walnut Street, Suite 426, Boulder, CO 80302, U.S.A. [joel@boulder.swri.edu] (9)

L. H. Wasserman, Lowell Observatory, 1400 West Mars Hill Road, Flagstaff, AZ 86001, U.S.A. [lhw@lowell.edu] (23)

Observers J. Wm. Parker, J.-M. Petit, L. Jones, M. W. Buie, L. H. Wasserman

3.5-m reflector + CCD, 2.1-m reflector + CCD

USNO-A2.0, USNO-B1.0

{23} [34, 17, 1*, 2004/10/11–2006/12/21]

{1} [124, 60, 0*, 1999/11/11–2005/03/10]

{3} [9, 2, 0*, 2002/11/28]

{9} [115, 43, 0*, 2007/02/14–2008/03/05]

696 Whipple Observatory, Mt. Hopkins

M. Holman, Harvard-Smithsonian Center for Astrophysics, 60 Garden Street, Cambridge, MA 02138, U.S.A. [mholman@cfa.harvard.edu] (2)

B. Gladman, Dept. of Physics and Astronomy, University of British Columbia, 6224 Agricultural Road, Vancouver, BC V6T 1Z1, Canada

[gladman@astro.ubc.ca] (12)

Observers M. L. N. Ashby, M. Holman

Measurers B. Gladman, M. Holman

6.5-m reflector + CCD

USNO-B1.0

{12} [5, 1, 0*, 2006/09/25–2006/09/27]

{2} [2, 1, 0*, 1998/01/22]

698 Mt. Bigelow

P. Weissman, Jet Propulsion Laboratory, MS 183-601, 4800 Oak Grove Dr, Pasadena, CA 91109, U.S.A. [pweissman@lively.jpl.nasa.gov]

Observers P. Weissman, Y.-J. Choi

Measurer M. MacLeod

1.55-m $f/13.5$ reflector

USNO-B1.0

[27, 1, 0*, 2007/09/11–2007/09/14]

699 Lowell Observatory-LONEOS

E. Bowell, Lowell Observatory, 1400 West Mars Hill Road, Flagstaff AZ 86001, U.S.A. [elgb@lowell.edu]

Observers B. W. Koehn, B. A. Skiff, M. E. Van Ness

Measurers B. W. Koehn, W. Kelly, B. A. Skiff, M. E. Van Ness, R. A. Cash

0.59-m LONEOS Schmidt + CCD

USNO-B1.0, USNO-A2.0, GSC-ACT

[982, 233, 11*, 1998/09/18–2008/03/01]

701 Junk Bond Observatory, Sierra Vista

D. Healy, Junk Bond Observatory, 6929 Madera Drive, Sierra Vista, AZ 85635, U.S.A. [healydave@cis-broadband.com]

0.81-m $f/4.4$ Ritchey-Chrétien + CCD

UCAC-2

[395, 67, 4*, 2001/04/14–2008/04/12]

703 Catalina Sky Survey

S. M. Larson, Space Sciences Building, University of Arizona, Tucson, AZ 85721, U.S.A. [slarson@lpl.arizona.edu]

Observers A. Boattini, A. R. Gibbs, R. A. Kowalski, R. E. Hill

Measurers E. C. Beshore, A. Boattini, A. R. Gibbs, A. D. Grauer, R. E. Hill, R. A. Kowalski, S. M. Larson

0.68-m Schmidt + CCD

UCAC-2

[123522, 21805, 440*, 1999/04/18–2008/04/18]

704 Lincoln Laboratory ETS, New Mexico

G. Stokes, MIT Lincoln Laboratory, 244 Wood Street, Lexington, MA 02420, U.S.A. [stokes@ll.mit.edu]

Observers M. Bezpalko, D. Torres, R. Kracke, G. Spitz, J. Kistler

Measurers J. Stuart, S. Scruggs

1.0-m $f/2.15$ reflector + CCD

USNO-A2.0

[246133, 32158, 39*, 1997/10/30–2008/04/18]

711 McDonald Observatory

J. G. Ries, McDonald Observatory, University of Texas, Austin, TX 78712, U.S.A. [moon@astro.as.utexas.edu]

0.76-m reflector + CCD + prime-focus corrector

USNO-A2.0

[157, 44, 1*, 2008/04/04–2008/04/08]

734 Farpoint Observatory

G. Hug, RTE 1 Box 35c, Eskridge, KS 66423, U.S.A. [fast@nekaal.org]

Observers G. Hug, D. Tibbets

0.7-m reflector + CCD

UCAC-2

[138, 23, 3*, 2008/03/26–2008/04/14]

735 George Observatory, Needville

W. G. Dillon, 4703 Birkenhead Circle, Missouri City, TX 77459, U.S.A.

[bdillon@houston.geoquest.slb.com]

Observers J. Dellinger, M. Eastman, C. Sexton, J. McCollum
0.46-m $f/4.5$ Newtonian reflector + CCD
UCAC-2

[44, 14, 0*, 2003/03/07–2008/04/13]

807 Cerro Tololo

M. W. Buie, Lowell Observatory, 1400 West Mars Hill Road, Flagstaff, AZ 86001,
U.S.A. [buie@lowell.edu] (1)

D. Wittman, Bell Labs Room 1D-456, 700 Mountain Avenue, Murray Hill,
NJ 07974, U.S.A. [dwittman@physics.bell-labs.com] (3)

L. H. Wasserman, Lowell Observatory, 1400 West Mars Hill Road, Flagstaff,
AZ 86001, U.S.A. [lhw@lowell.edu] (15)

{15} [12, 5, 0*, 2005/08/08–2005/08/10]

{1} [123, 59, 0*, 2000/07/29–2006/04/28]

{3} [5, 2, 0*, 2001/02/26–2003/04/06]

808 El Leoncito

C. E. Lopez, Felix Aguilar Observatory, Benavidez 8175 (Oeste), AR-5407
Marquesado-San Juan, Argentina [lopez2283@infovia.com.ar]

Observer H. S. Lepez

0.5-m $f/7.5$ double astrograph + CCD
UCAC-2

[53, 12, 0*, 2008/02/15–2008/03/23]

809 European Southern Observatory, La Silla

E. W. Elst, Observatoire Royal de Belgique, Avenue Circulaire 3, B-1180 Brussels,
Belgium [elst@atmos.oma.be] (4)

C.-I. Lagerkvist, Uppsala Observatory, Box 515, S-75120 Uppsala, Sweden
[classe@astro.uu.se] (8)

A. Boattini, Istituto di Astrofisica Spaziale, Via Fosso del Cavaliere, I-00133 Rome,
Italy [boattini@ias.rm.cnr.it] (9)

O. Vaduvescu, IMCCE, 77 Avenue Denfert Rochereau, F-75014 Paris, France
[ovidiuv@astroclubul.org] (32)

Observers O. Vaduvescu, M. Birlan, G. Pizarro, O. Pizarro, A. Boattini, C.-
I. Lagerkvist

Measurers A. Tudorica, R. Toma, A. Sonka, O. Vaduvescu, C. Opriseanu,
C. Vancea, D. Vidican, E. W. Elst, A. Boattini, C.-I. Lagerkvist

2.2-m $f/5.9$ reflector + CCD
USNO-B1.0

{4} [18, 6, 0*, 1993/08/24–1998/08/27]

{8} [13, 8, 0*, 1992/03/01–1995/09/01]

{9} [33, 9, 0*, 2005/01/17–2005/02/18]

{32} [2539, 265, 28*, 2008/03/11–2008/03/13]

842 Gettysburg College Observatory

G. A. Snyder, Gettysburg College, 300 N. Washington Street, Gettysburg,
PA 17325, U.S.A. [gsnyder@gettysburg.edu]

Observers L. Marschall, M. Lazur, A. Steel, S. Hess-Webber

Measurer G. Snyder

0.4-m $f/11$ reflector + CCD
USNO-B1.0

[16, 5, 0*, 2008/04/03–2008/04/16]

844 Los Molinos

G. Tancredi, Departamento Astronomia, Facultad Ciencias, Igua 4225, UY-11400
Montevideo, Uruguay [gonzalo@fisica.edu.uy]

Observers S. Roland, R. Salvo, S. Bruzzone

0.35-m $f/5.0$ Newtonian reflector + CCD
USNO-A2.0

[4, 1, 0*, 2008/04/13]

850 Cordell-Lorenz Observatory, Sewanee

D. T. Durig, SPO 1242, Sewanee, TN 37383, U.S.A. [ddurig@sewanee.edu]

0.30-m $f/2.5$ Schmidt-Cassegrain + CCD
USNO-A2.0, UCAC-2

[7, 3, 0*, 2005/04/16–2008/04/16]

854 Sabino Canyon Observatory, Tucson

J. E. McGaha, 5100 Sabino Foothills, Tucson, AZ 85750, U.S.A.
[mcgaha@skepticus.com]

0.36-m $f/10.0$ Schmidt-Cassegrain + CCD
USNO-A2.0

[87, 30, 0*, 2008/03/23–2008/04/15]

900 Moriyama

Y. Ikari, 13-9 Katube 2 Chome, Moriyama, Shiga-Ken, 524-0041 Japan
[ikari@gold.ocn.ne.jp]

0.25-m $f/6.3$ Schmidt-Cassegrain + CCD
USNO-B1.0

[8, 4, 0*, 2008/04/03–2008/04/08]

910 Caussols-ODAS

A. Maury, Observatoire de la Côte d'Azur, B.P. 229, F-06304 Nice, France
[maury@obs-azur.fr]

G. Hahn, DLR Institute of Planetary Exploration, Rudower Chaussee 5, D-12489
Berlin, Germany [Gerhard.Hahn@DLR.de]

Observers A. Maury, D. Albanese, G. Hahn, M. Hoffmann

Measurers A. Maury, G. Hahn

0.90-m Schmidt + CCD
GSC

[27, 9, 0*, 1997/02/06–1999/01/26]

919 Desert Beaver Observatory

W. K. Y. Yeung, 139 Sandringham Place NW, Calgary, AB T3K 3V8, Canada
[microplanet333@yahoo.com]

0.45-m $f/3$ Schmidt-Cassegrain + CCD
GSC-ACT

[2, 1, 0*, 2001/06/16]

926 Tenagra II Observatory

M. Schwartz, Tenagra Observatories, HC 2 Box 292, Nogales, AZ 85621, U.S.A.
[mbs@tenagraobservatories.com]

Observer J.-C. Merlin

0.81-m $f/7$ Ritchey-Chrétien + CCD
USNO-A2.0

[71, 14, 2*, 2004/03/01–2008/04/13]

939 Observatorio Rodeno

J. Castellano, Av. Primado Reig 183, E-46020 Valencia, Spain [julioc@ono.com]

0.20-m $f/10$ Schmidt-Cassegrain + CCD

USNO-A2.0

[6, 2, 0*, 2008/03/29]

941 Observatorio Pla D'Arguines

R. Ferrando, Guardia Civil N. 22, ESC-5 PTA.-34, E-46020 Valencia, Spain
[rferrand@ya.com]

Observers R. Ferrando, M. Ferrando, S. Pastor, J. A. Reyes

0.40-m $f/10$ Ritchey-Chrétien + CCD

UCAC-2

[139, 22, 1*, 2008/03/15–2008/04/13]

947 Saint-Sulpice

B. Christophe, 63 rue Belliard, F-75018 Paris, France [bchristo@club-internet.fr]

0.60-m $f/5.6$ reflector + CCD

USNO-A2.0

[3, 1, 0*, 2007/02/14]

950 La Palma

A. Fitzsimmons, Physics Department, Queen's University, Belfast BT7 1NN, Northern Ireland [a.fitzsimmons@qub.ac.uk] (3)

D. D. Balam, Dept. of Physics, University of Victoria, P.O. Box 3055, Victoria, BC V8W 3P6, Canada [balam@beluga.phys.uvic.ca] (7)

{3} [3, 1, 0*, 2002/06/23]

{7} [3, 1, 0*, 2001/02/28]

A05 Belestá

P. Martinez, Route de Revel, F-31450 Varennes, France [pmtz@club-internet.fr]

Observers P. Martinez, P. M. Berge, B. Lazare

0.82-m $f/3.8$ reflector + CCD

USNO-A2.0

[3, 1, 0*, 2008/01/28]

A13 Observatoire Naef, Marly

P. Kocher, ufem Berg 23, CH-1734 Tentlingen, Switzerland [kocher@bluewin.ch]

0.5-m $f/3.3$ Hypergraph + CCD

UCAC-2

[11, 5, 0*, 2008/03/14–2008/04/01]

A17 Guidestar Observatory, Weinheim

M. Emmerich, Brunhildstrasse 31, D-69469 Weinheim, Germany
[mark@guidestar.de]

Observers M. Emmerich, S. Melchert

0.36-m $f/6$ Schmidt-Cassegrain + CCD

UCAC-2

[14, 5, 0*, 2008/03/23–2008/03/30]

A24 New Millennium Observatory, Mozzate

E. Cozzi, Via Borghi 14, I-22076 Mozzate, Italy [new.millennium@tin.it]

0.36-m $f/7.6$ Schmidt-Cassegrain + CCD

USNO-A2.0

[25, 3, 0*, 2008/03/29–2008/04/01]

A35 Hormersdorf Observatory

J. Lorenz, An den drei Teichen 35, D-09395 Hormersdorf, Germany
[joachim.lorenz.hormersdorf@t-online.de]

0.30-m $f/6.0$ reflector + CCD

UCAC-2

[12, 4, 0*, 2008/03/26]

A37 Mueggelheim

S. Andersson, Wiesbacher Weg 10, D-125559 Berlin, Germany [s.andersson@t-online.de]

Observer S. Andersson

Measurer M. Haupt

0.28-m $f/10$ Schmidt-Cassegrain + CCD

UCAC-2

[3, 2, 0*, 2008/03/26]

A44 Altschwendt

W. Ries, Privatobservatory Altschwendt, Altenseng 6, A-4721 Altschwendt, Austria
[diriesw@aon.at]

0.45-m $f/3.6$ reflector + CCD

USNO-B1.0

[119, 25, 5*, 2008/03/28–2008/04/13]

A48 Povegliano Veronese

F. Rossetti, Via Di Vittorio 6, Povegliano Veronese (Verona), Italy
[rosfla@libero.it]

0.30-m $f/5$ reflector + CCD

USNO-A2.0

[30, 6, 0*, 2008/03/20–2008/04/01]

A50 Andrushivka Astronomical Observatory

Yu. Ivashchenko, 3-7 Observatorna Sreet, Andrushivka, Zhytomyr reg, Ukraine
[yurets@gluk.org]

Observers P. Ostafijchuk, Yu. Ivashchenko, D. Kyrylenko, O. Gerashchenko

0.6-m reflector + CCD

USNO-A2.0

[1908, 459, 4*, 2008/02/03–2008/04/08]

A53 Peschiera del Garda

R. Bianco, via della repubblica 31, I-37019 Peschiera del Garda, Italy
[robertobianco1950@libero.it]

0.25-m Schmidt-Cassegrain + CCD

USNO-A2.0

[17, 3, 0*, 2008/03/13–2008/03/25]

A55 Osservatorio Astronomico Vallemare di Borbona

V. S. Casulli, via Monte Rosa 1, I-00012 Colleverde di Guidonia (RM), Italy
[v.casulli@libero.it]

0.40-m $f/4.5$ Newtonian reflector + CCD

USNO-A2.0

[38, 9, 0*, 2008/03/25–2008/04/06]

A57 Osservatorio Astron. Margherita Hack, Firenze

N. Montigiani, via Cardinal O. A. Romero 20, I-50018 Scandicci (FI), Italy
[montigiani@tin.it]

Observers N. Montigiani, M. Mannucci, W. Benedetti, S. Riccetti

0.25-m $f/10$ Schmidt-Cassegrain + CCD + $f/6.3$ focal reducer
USNO-A2.0

[16, 3, 0*, 2008/04/02–2008/04/05]

A74 Bergen-Enkheim Observatory

U. Suessenberger, Hohe Strasse 14, D-60388 Frankfurt, Germany
[u.suessenberger@t-online.de]

0.36-m $f/4.6$ Schmidt-Cassegrain + CCD
USNO-B1.0

[25, 5, 0*, 2008/03/23–2008/03/26]

A77 Observatoire Chante-Perdrix, Dauban

F. Kugel, Chante Perdrix, Dauban, F-04150 Banon, France [fkugel@wanadoo.fr]
Observers C. Rinner, F. Kugel

0.5-m $f/3$ reflector + CCD

USNO-SA2.0, USNO-A2.0

[824, 267, 4*, 2008/03/14–2008/04/16]

A81 Balzaretto Observatory, Rome

L. Franco, via G. Balzaretto 80, I-00163 Roma, Italy [lor_franco@libero.it]

0.20-m $f/5.3$ reflector + CCD

UCAC-2

[19, 6, 0*, 2008/03/25–2008/04/13]

A82 Osservatorio Astronómico di Trieste

C. Cremaschini, Via Sottura 40, I-25030 Pompiano (BS), Italy
[cremaclaudio@tiscali.it]

Observers C. Cremaschini, C. Zamberlan

0.36-m $f/7$ Schmidt-Cassegrain + CCD

USNO-B1.0

[15, 4, 0*, 2008/03/18–2008/03/20]

A88 Bolzaneto

S. Martini, via B. Castiglione 7, Bolzaneto (GE), Italy [mar_stefano@yahoo.it]

0.20-m $f/10$ Schmidt-Cassegrain + CCD

UCAC-2

[3, 1, 0*, 2008/04/15]

A92 Urseanu Observatory, Bucharest

A. Sonka, Astronomical Observatory Amiral Vasile Urseanu, Bd. Lascar Catargiu
nr. 21, sect1, Bucharest, Romania [bruno@astroclubul.org]

0.30-m Schmidt-Cassegrain + CCD

USNO-B1.0

[7, 2, 0*, 2008/03/23–2008/04/07]

A97 Stammersdorf

W. Vollmann, Dammaeckergasse 28/D1/20, A-1210 Wien, Austria
[vollmann@gmx.at]

0.13-m $f/4$ refractor + CCD

UCAC-2, USNO-B1.0

[9, 2, 0*, 2008/03/29–2008/04/17]

B03 Alter Satzberg, Vienna

M. Pietschnig, KLG Alter Satzberg 88, A-1140 Wien, Austria
[pietschnig@utanet.at]

0.35-m $f/5.8$ Schmidt-Cassegrain + CCD

USNO-B1.0

[26, 8, 0*, 2008/03/29–2008/04/19]

B04 OAVdA, Saint-Barthelemy

A. Carbognani, Osservatorio Astronómico della Regione Autonoma Valle
d'Aosta, 39 Saint-Barthelemy Lignan, I-11020 Nus (Aosta), Italy

[albino@fis.unipr.it]

Observers R. Bonin, A. Carbognani

0.40-m $f/7.6$ reflector + CCD, 0.81-m $f/7.9$ reflector + CCD

USNO-B1.0

[7, 2, 0*, 2008/04/03–2008/04/05]

B15 Inastars Observatory, Potsdam (since 2006)

B. Thinius, Moosgloeckchenweg 8, D-14478 Potsdam, Germany [thinius@t-online.de]

0.36-m $f/5.8$ Schmidt-Cassegrain + CCD

USNO-A2.0, USNO-B1.0, UCAC-2

[24, 6, 0*, 2008/03/17–2008/03/30]

B19 Observatorio Iluro, Mataró

J. M. Villegas B., Plaza de les Tereses, E-08302 Mataró, Barcelona, Spain
[vilaia@telefonica.net]

0.15-m $f/8.0$ refractor + CCD, 0.20-m $f/3.7$ Schmidt-Cassegrain + CCD

UCAC-2, USNO-A2.0

[27, 9, 0*, 2008/04/05–2008/04/19]

B20 Observatorio Carmelita, Tiana

J. M. Aymami, Av. Lluís Companys, 45-47, E-08391 Tiana, Spain
[pepineus@terra.es]

0.25-m $f/5.1$ Schmidt-Cassegrain + CCD

USNO-A2.0

[21, 2, 0*, 2008/03/24–2008/04/05]

B21 Gaisberg Observatory, Schaerding

R. Gierlinger, Adalbert Stifterstrasse 45, A-4780 Schaerding, Austria
[info@gierlinger.cc]

0.6-m $f/3.3$ Newtonian reflector + CCD

USNO-A2.0, USNO-SA2.0

[64, 21, 1*, 2008/03/29–2008/04/07]

B24 Cesson

M. Serrau, 10 allée du Jasmin, F-77240 Cesson, France [marc.serrau@free.fr]

0.3-m Schmidt-Cassegrain + CCD

USNO-A2.0

[4, 2, 0*, 2008/03/31–2008/04/07]

B32 Gelenau

M. Behnke, Strasse der Einheit 241, D-09423 Gelenau, Germany [mike-behnke@freenet.de]

0.30-m $f/4$ reflector + CCD

UCAC-2

[10, 2, 0*, 2008/03/26]

B36 Redshed Observatory, Kallham

H. Bachleitner, Weireth 18, A-4720 Kallham, Austria
[hannes.bachleitner@aon.at]

0.32-m $f/5$ reflector + CCD

USNO-B1.0

[9, 3, 0*, 2008/03/29]

B40 Skylive Observatory, Catania

F. Tozzi, Via Milo, 28, Catania, Italy [skylive@skylive.it]

Observer M. Graziani

0.32-m $f/10$ Schmidt-Cassegrain + CCD + $f/6.0$ focal reducer, 0.41-m $f/10$ Schmidt-Cassegrain + CCD + $f/6.0$ focal reducer

UCAC-2

[2, 2, 0*, 2008/03/30–2008/04/18]

B42 Vitebsk

V. Nevski, Chkalov street, 19/3-24, BY-210027 Vitebsk, Belarus [nevski@tut.by]

0.3-m $f/5.0$ reflector + CCD

UCAC-2, USNO-A2.0

[2, 2, 0*, 2008/03/27]

B59 Borken

C. Overhaus, Beckenstrang 91, D-46325 Borken, Germany [astrovi@t-online.de]

0.1-m $f/9$ refractor + CCD

USNO-B1.0

[3, 2, 0*, 2008/04/07]

B60 Deep Sky Observatorium, Bad Bentheim

F. Hauswald, Emil-Nolde-Straße 33, D-48455 Bad Bentheim, Germany

[frank.hauswald@gmx.net]

0.4-m $f/4.5$ reflector + CCD

UCAC-2

[10, 4, 0*, 2008/04/07–2008/04/10]

B61 Valldoreix Obs., Sant Cugat del Valles

E. Garcia, Pg Mas Roig 57, E-08197 Sant Cugat del Valles, Spain

[egarcia1@xtec.cat]

0.25-m $f/4.8$ Schmidt-Cassegrain + CCD

USNO-A2.0

[9, 3, 0*, 2008/04/03–2008/04/05]

B64 Slope Rock Observatory, Hyvinkaa

P. Kehusmaa, Uima-altaankatu 19, SF-05820 Hyvinkaa, Finland [petri@kehusmaa-astro.com]

0.20-m $f/5$ Schmidt-Cassegrain + CCD

USNO-A2.0

[21, 6, 0*, 2008/03/19–2008/03/29]

B65 Komakallio Observatory, Kirkkonummi

A. O. Kuosmanen, Päivätie 2 A 6, SF-02210 Espoo, Finland

[Antti.Kuosmanen@iki.fi]

0.11-m $f/7$ refractor + CCD

USNO-A2.0

[93, 9, 0*, 2008/03/21–2008/03/29]

B66 Osservatorio di Casasco

W. Borghini, Strada Ca' Simone, Casasco (AL), Italy [w.borghini@alice.it]

Observers W. Borghini, D. Sommacal

Measurer W. Borghini

0.4-m $f/7.3$ Ritchey-Chrétien + CCD

USNO-SA2.0

[16, 3, 0*, 2008/03/29–2008/04/02]

B67 Sternwarte Mirasteilas, Falera

J. De Queiroz, Sternwarte Mirasteilas, 7153 Falera, Graubünden, Switzerland [encarna@kns.ch]

0.20-m $f/9.0$ reflector + CCD

UCAC-2

[12, 2, 0*, 2008/03/05–2008/04/07]

D29 Purple Mountain Observatory, XuYi Station

H. B. Zhao, 2# West Beijing Road, Nanjing 210008, China [meteorzh@pmo.ac.cn]

Observers H. B. Zhao, J. S. Yao, H. Lu, Y. Z. Wu, R. Q. Hong, L. F. Hu

Measurers H. B. Zhao, Y. Xia

1.04-m Schmidt + CCD

[253, 63, 9*, 2006/12/19–2008/03/14]

D35 Lulin Observatory

H. C. Lin, 300 JungDa Rd, Chung-li City, Tao-yuan Country, Taiwan

[hclin@lulin.ncu.edu.tw]

Observer Q.-z. Ye

0.41-m Ritchey-Chrétien + CCD

USNO-A2.0

[1084, 361, 10*, 2006/07/22–2008/04/15]

D39 Shandong University Observatory, Weihai

S. M. Hu, 180# Wenhua XiLu, Weihai, Shandong, P.O. 264209, China

[husm@sdu.edu.cn]

Observers S. M. Hu, J. M. Ai, C. M. Zhang

Measurers Y. H. Zhou, S. S. Chen

1.0-m $f/8.0$ reflector + CCD

UCAC-2

[56, 12, 1*, 2008/03/19–2008/04/16]

D90 RAS Observatory, Moorook

U. Wolff, Ziemensstraße 25 a, D-14542 Glindow, Germany [vermessung.Wolff@t-online.de] (1)

C. Jacques, P.O. Box 1084, Belo Horizonte, BR-30000 Minas Gerais, Brazil

[cjacques1f@yahoo.com.br] (23)

Observers U. Wolff, C. Jacques, E. Pimentel

0.25-m $f/6.0$ reflector + CCD

UCAC-2

{23} [3, 1, 0*, 2008/04/15]

{1} [3, 1, 0*, 2008/04/06]

E10 Siding Spring-Faulkes Telescope South

D. Bowdley, Faulkes Telescope Project, Cardiff University, Cardiff CF24 3YB, Wales [david.bowdley@astro.cf.ac.uk]

Observers V. Stroud, F. Lewis, L. Kurtze, C. Kurtze, P. Hill, R. Miles

Measurers A. A. Christou, L. Kurtze, D. Duggan, R. Miles

2.0-m $f/10.0$ Ritchey-Chrétien + CCD

USNO-A2.0, USNO-B1.0

[17, 4, 0*, 2008/04/11–2008/04/17]

E11 Frog Rock Observatory, Mudgee

S. Quirk, 57 Norlenbah Road, Mudgee, NSW 2850, Australia

[sjquirk@hwy.com.au]

0.32-m reflector + CCD

UCAC-2

[2, 1, 0*, 2008/04/08]

E12 Siding Spring Survey

R. H. McNaught, Siding Spring Observatory, Coonabarabran, NSW 2357, Australia
[rmn@mso.anu.edu.au]

Observers R. H. McNaught, G. J. Garradd

0.5-m Uppsala Schmidt + CCD

UCAC-2

[428, 86, 4*, 2004/03/04–2008/03/11]

E16 Grove Creek Observatory, Trunkey

A. Mattingly, 2 Silex Road, Mosman, NSW 2088, Australia
[andrew@mattingly.com]

Observer F. Tozzi

0.30-m $f/10$ Schmidt-Cassegrain + CCD + $f/5.7$ focal reducer, 0.1-m $f/4$ refractor + CCD

UCAC-2

[186, 32, 16*, 2008/03/27–2008/04/15]

E18 BDI Observatory, Regents Park

P. Caspari, P.O. Box 194, Regents Park, NSW 2143, Australia
[pcaspa@hotmail.com]

0.2-m $f/6$ reflector + CCD

UCAC-2

[3, 1, 0*, 2008/03/30–2008/03/31]

F65 Haleakala-Faulkes Telescope North

D. Bowdley, Faulkes Telescope Project, Cardiff University, Cardiff CF24 3YB, Wales [david.bowdley@astro.cf.ac.uk] (3)

Observers K. M. Rapp, L. Kurtze, M. Beer

Measurers L. Kurtze, M. Beer

2.0-m Ritchey-Chrétien + CCD

USNO-B1.0

[14, 5, 0*, 2008/04/05–2008/04/16]

F85 Tiki Observatory, Punaauia

N. Teamo, BP 13736, F-98717 Punaauia, Tahiti, French Polynesia
[ateamo@mail.pf]

Observer N. Teamo

Measurers N. Teamo, J. C. Pelle

0.41-m $f/8.0$ Ritchey-Chrétien + CCD

UCAC-2

[109, 36, 0*, 2008/03/23–2008/04/18]

G68 Sierra Stars Observatory, Markleeville

R. Williams, 115 Chambers Lane, Markleeville, CA 96120, U.S.A.
[richw@sierrastars.com]

Observers W. G. Dillon, D. Brandt

Measurers W. G. Dillon, D. Brandt, D. Wells

0.61-m $f/10$ Cassegrain + CCD

UCAC-2, USNO-B1.0

[56, 18, 2*, 2008/03/18–2008/04/14]

G69 Thousand Oaks

J. W. Brinsfield, 5180 Via Capote, Thousand Oaks, CA 91320, U.S.A.
[jbrinsfi@gmail.com]

0.3-m $f/11.5$ Cassegrain + CCD, 0.35-m $f/10$ Cassegrain + CCD

USNO-A2.0

[39, 6, 0*, 2008/03/19–2008/04/16]

G72 University Hills

J. Foster, 4858 Seldner Ave., Los Angeles, CA 90032, U.S.A.

[jrfcomet@sbcglobal.net]

0.33-m reflector + CCD

USNO-SA2.0

[6, 1, 0*, 2008/03/18]

G89 Kachina Observatory, Flagstaff

J. Hobart, 975 Mesa Trail, Flagstaff, AZ 86001-9632, U.S.A.
[nova@uneedspeed.net]

0.36-m $f/11.2$ Schmidt-Cassegrain + CCD

UCAC-2, USNO-B1.0

[230, 38, 1*, 2007/12/31–2008/04/15]

G92 Jarnac Observatory, Vail

D. H. Levy, 2500 E. Wetstones Rd., Vail, AZ 85641, U.S.A. [david@jarnac.org]

Observers D. H. Levy, W. Levy, T. Glinos

0.64-m $f/7.2$ Ritchey-Chrétien + CCD

USNO-A2.0

[1409, 267, 17*, 2006/03/25–2008/04/01]

G96 Mt. Lemmon Survey

E. Beshore, 1629 E. University Blvd., Tucson, AZ 85721-0092, U.S.A.
[ebeshore@lpl.arizona.edu]

Observers E. J. Christensen, R. A. Kowalski, S. M. Larson, A. Boattini, R. E. Hill,
A. R. Gibbs, A. D. Grauer, E. Beshore

Measurers E. C. Beshore, A. Boattini, E. J. Christensen, A. R. Gibbs,

A. D. Grauer, R. E. Hill, R. A. Kowalski, S. M. Larson

1.5-m reflector + CCD

UCAC-2

[222290, 37636, 3635*, 2004/10/15–2008/04/17]

G98 Calvin-Rehoboth Observatory, Rehoboth

L. A. Molnar, Dept. of Physics & Astronomy, Calvin College, 1734 Knollcrest
Circle SE, Grand Rapids, MI 49546, U.S.A. [lmolnar@calvin.edu]

Observers L. A. Molnar, T. Atallah, R. Boerner, D. Brasser, G. Braymer,
J. Buchianeri, P. DeKievit, C. DuLaney, N. Dykhuis, B. Greco, A. Harmon,

M. Jonkman, C. King, A. Lammers, L. Leisman, P. Plantinga, E. Roelofs,

N. Schuck, K. Strong, H. Stump, E. VanAndel, D. VandenAkker,

P. VandenBerg, S. White, D. Brown, N. Danks, S. Haan, S. Pastoor

0.4-m $f/8$ Ritchey-Chrétien + CCD + $f/5.2$ focal reducer

USNO-A2.0

[197, 39, 3*, 2008/03/27–2008/04/14]

H01 Magdalena Ridge Observatory, Socorro

W. H. Ryan, Magdalena Ridge Observatory, New Mexico Tech, Socorro, NM
87801, U.S.A. [bryan@nmt.edu]

2.4-m $f/8.9$ reflector + CCD

USNO-B1.0

[27, 6, 0*, 2008/03/19–2008/04/13]

H06 RAS Observatory, Mayhill

A. Lowe, 1412 70 Avenue SW, Calgary, AB T2V 0R3, Canada

[andrew.lowe@encana.com] (6)

E. Guido, via Paride del Pozzo 12, I-80053 Castellammare di Stabia, Italy

[walcom77@gmail.com] (14)

N. Falla, 34 Orchard Road, Chessington, Surrey KT9 1AN, England

[n.falla@btopenworld.com] (20)

W. G. Dillon, 4703 Birkenhead Circle, Missouri City, TX 77459, U.S.A.

[ateam@freeusp.org] (21)

D. Brandt, 2624 Cedar Crest Rd W, Minnetonka, MN 55305, U.S.A.

[brandtdr@earthlink.net] (22)

C. Jacques, P.O. Box 1084, Belo Horizonte, BR-30000 Minas Gerais, Brazil

[cjacqueslf@yahoo.com.br] (23)

J. Schiff, Dept. of Mathematics, University of Auckland, Auckland, New Zealand

[jschiff@extra.co.nz] (24)

Observers D. Brandt, W. G. Dillon, E. Guido, G. Sostero, N. Falla, M. Nicholson,

J. L. Schiff, C. J. Schiff

Measurers D. Brandt, D. Wells, E. Guido, G. Sostero, N. Falla, W. G. Dillon,

M. Nicholson, C. J. Schiff, A. Lowe

0.25-m $f/3.4$ hyperbolic astrograph + CCD

USNO-B1.0, UCAC-2

{14} [2, 1, 0*, 2008/03/30]

{20} [18, 3, 0*, 2008/03/27–2008/03/28]

{21} [379, 101, 6*, 2008/03/26–2008/04/13]

{22} [40, 16, 0*, 2008/02/29–2008/03/30]

{23} [6, 1, 0*, 2008/04/03–2008/04/05]

{24} [4, 1, 0*, 2008/04/07]

{6} [36, 6, 5*, 2007/04/13–2008/04/09]

H07 7300 Observatory, Cloudcroft

W. K. Y. Yeung, 139 Sandringham Place NW, Calgary, AB T3K 3V8, Canada

[microplanet333@yahoo.com]

0.45-m $f/3$ Schmidt-Cassegrain + CCD

GSC-ACT

[286, 43, 0*, 2008/04/06–2008/04/15]

H45 Petit Jean Mountain South

P. C. Sherrod, 794 Drake Drive, Conway, AR 72034, U.S.A. [drclay@tcworks.net]

0.51-m $f/4$ Schmidt-Cassegrain + CCD

UCAC-2

[612, 52, 0*, 2008/03/20–2008/04/19]

H51 Greiner Research Observatory, Verona

M. Mills, 3186 Danbury Drive West, Janesville, WI 53546, U.S.A.

[mills@charter.net]

0.40-m $f/8$ Schmidt-Cassegrain + CCD

USNO-B1.0, UCAC-2, USNO-A2.0

[670, 70, 0*, 2008/03/20–2008/04/15]

H55 Astronomical Research Observatory, Charleston

R. Holmes, 7616 NCR 1800E, Charleston, IL 61920, U.S.A. [ari@mchsi.com]

Observer R. Holmes

Measurers K. Kelley, T. Gajewska, P. Urbanski, J. Urbanski, P. Fijalkowski,

R. Kindle, R. Gallagher, M. Zhou, Y. Li, J. Xue, H. Jia, Y. Ding, M. Davis,
Z. Szkol, W. Lovett, H. Devore, B. Sobczuk, H. Chun, S. Foglia, M. Borges,
P. Miller, X. Guo, M. Farkas, A. Berger, T. Morin, A. Hoffbauer, H. Forester,
S. Bruscky, M. Dampier, W. Ogloza, W. Kulynycz, G. Yeon, L. Zou, O. Zhao,
R. Holmes, K. Flanary, N. Weaver, Z. Shiflet, G. Reagan, T. Niedzwiedz,
S. Salino, M. Dam, C. Jones, N. Spidel, B. Schmidt, J. Baillie, D. Davis,
J. Zhao Q. Cheng, J. Bhalerao, I. Ulman, B. Killam, A. Bochenek, R. Borek,
R. Czacki, B. Lanuszny, Z. Adamus, K. Gibinski, A. Mucha, Y. Gao,
M. Ambrósio, C. Martins, J. Jones, K. Ferland

0.61-m $f/4.0$ astrograph + CCD, 0.81-m $f/4.0$ astrograph + CCD

USNO-B1.0

[852, 222, 5*, 2007/11/16–2008/04/18]

H76 Oakridge Observatory, Miami

A. Stuart, 9632 SW 123 Street, Miami, FL 33176, U.S.A.

[amstuart@sprintmail.com]

0.08-m $f/6.2$ refractor + CCD

USNO-B1.0

[5, 1, 0*, 2008/04/05–2008/04/10]

H85 Silver Spring

K. Levin, 10712 Meadowhill Road, Silver Spring, MD 20901, U.S.A.

[klevin57@gmail.com]

Observer K. Levin

Measurer N. Teamo

0.45-m $f/7.25$ Ritchey-Chrétien + CCD

UCAC-2

[13, 4, 0*, 2008/03/24–2008/04/03]

H87 Fenwick Observatory, Richmond

G. L. Waddill, 2002 Murdoch Road, Richmond, VA 23229, U.S.A.

[astroscope@comcast.net]

0.25-m $f/6.3$ Schmidt-Cassegrain + CCD

USNO-A2.0

[3, 1, 0*, 2008/04/03]

H94 Cedar Knolls

K. B. Alton, 70 Summit Ave, Cedar Knolls, NJ 07927, U.S.A.

[kbalton@optonline.net]

0.2-m $f/10$ Schmidt-Cassegrain + CCD + $f/6.3$ focal reducer

USNO-A2.0

[3, 1, 0*, 2007/12/01]

H98 Dark Rosanne Obs., Middlefield

R. Krajewski, 38 Lake Shore Dr., Middlefield, CT 06455, U.S.A.

[rickra@highstream.net]

0.20-m $f/4$ Schmidt-Newtonian + CCD

UCAC-2

[4, 2, 0*, 2008/04/18]

I03 European Southern Obs., La Silla-ASTROVIRTEL

C. Barbieri, Astronomical Observatory and Dept. of Astronomy of the
University of Padova, Vicolo Osservatorio 5, I-35122 Padova, Italy
[barbieri@pd.astro.it] (1)

2.2-m reflector + CCD
USNO-A2.0

[6, 2, 0*, 2000/05/06-2001/10/18]

I10 Campo Catino Austral Obs., San Pedro de Atacama

G. Masi, Via Madonna de Loco 47, I-03023 Ceccano (FR), Italy
[cao@campocatinobservatory.org]

0.5-m $f/3$ reflector + CCD
Observers G. Masi, F. Mallia
UCAC-2

[3, 1, 0*, 2005/08/27]

I22 Abbey Ridge Observatory, Stillwater Lake

D. Lane, 45 Abbey Road, Stillwater Lake, NS B3Z 1R1, Canada
[dlane@ap.stmarys.ca]

0.28-m Schmidt-Cassegrain + CCD
USNO-B1.0

[47, 27, 0*, 2008/03/26-2008/04/16]

I77 CEAMIG-REA Observatory, Belo Horizonte

C. Jacques, P.O. Box 1084, Belo Horizonte, BR-30000 Minas Gerais, Brazil
[cjacqueslf@yahoo.com.br]

Observers C. Jacques, E. Pimentel
0.25-m $f/3.4$ reflector + CCD
UCAC-2

[3, 1, 0*, 2008/04/12]

J26 The Spaceguard Centre, Knighton

J. R. Tate, Llanshay Lane, Knighton, Powys LD7 1LW, Wales
[mail@spaceguarduk.com]

0.36-m Schmidt-Cassegrain + CCD
USNO-A2.0

[11, 2, 0*, 2008/04/15-2008/04/17]

J27 El Guijo Observatory

A. San Segundo, 21 Onice Street, Galapagar, E-28360 Madrid, Spain
[assdelgado@yahoo.es]

0.20-m $f/10$ Schmidt-Cassegrain + CCD
USNO-A2.0

[18, 3, 0*, 2008/04/05-2008/04/06]

J28 Jaén

J. J. Martín, C/. Miguel Castillejo, 14-7o. A, E-23008 Jaén, Spain
[jjmrsoft@telefonica.net]

Instrumentation details not supplied
UCAC-2

[12, 2, 0*, 2008/03/24-2008/04/02]

J29 Observatorio Nira, Tias

R. Trujillo, Orquidea 40, E-35572 Lanzarote, Spain [turbeado@hotmail.com]

0.24-m $f/4.8$ Cassegrain + CCD
USNO-A2.0

[18, 2, 0*, 2008/03/07-2008/03/09]

J32 Aljaraque

E. Fuentesal, C/Dr. Juan Rivera 28 casa 10, Aljaraque, E-21110 Huelva, Spain
[observatorio.aljaraque@gmail.com]

0.15-m $f/8$ refractor + CCD
USNO-A2.0

[10, 2, 0*, 2008/03/20-2008/03/21]

J34 La Fecha

D. Cardeñosa, La Fecha Observatory, Rebesquina 5, E-47195 La Fecha, Valladolid,
Spain [dcardenosa@yahoo.es]

0.20-m $f/10$ Schmidt-Cassegrain + CCD
USNO-A2.0

[19, 5, 0*, 2008/03/31-2008/04/02]

J38 Observatorio La Vara, Valdés

F. García, Observatorio La Vara, Valdés, Asturias, Spain
[faustino.garcia@gmail.com]

0.25-m $f/8.1$ reflector + CCD
USNO-A2.0

[15, 5, 0*, 2008/03/28-2008/04/05]

J40 Malaga

J. M. Ruiz M., C/ Virgen Bien Aparecida No. 3, E-29007 Malaga, Spain [obs-
malaga@orange.es]

0.20-m $f/5$ Newtonian reflector + CCD
USNO-A2.0

[3, 1, 0*, 2008/03/23-2008/03/24]

J42 Puzol

A. Aznar M., C./ La Plana 44 13, E-46530 Puzol, Valencia, Spain
[amadeoaznar@yahoo.es]

0.20-m $f/8$ Cassegrain + CCD
USNO-A2.0

[12, 2, 0*, 2008/04/01-2008/04/05]

J46 Observatorio Montana Blanca, Tias

C. Piret, C/ Barranco Truchas 3, E-35572 Tias (Las Palmas), Spain
[ceslo@telefonica.net]

0.20-m Schmidt-Cassegrain + CCD
UCAC-2, USNO-A2.0

[6, 2, 0*, 2008/03/30-2008/04/17]

J47 Observatorio Nazaret

G. Muler, Los Mirlos 7, Nazaret, E-35530 Lanzarote, Spain
[gustavomuler@hotmail.com]

0.20-m Schmidt-Cassegrain + CCD
USNO-A2.0

[26, 9, 0*, 2008/03/27-2008/04/12]

J51 Observatorio Atlante, Tenerife

J. A. Henríquez, Juan Alvarez Delgado 11, 5, 2, E-38007 S. C. de Tenerife, Spain
[jahensan@gmail.com]

0.2-m $f/9$ Cassegrain + CCD
USNO-A2.0, UCAC-2, USNO-B1.0

[30, 8, 0*, 2008/03/30-2008/04/07]

J70 Obs. Astronómico Vega del Thader, El Palmar

J. P. Navarro P., Observatorio Astronómico Vega del Thader, El Palmar, Murcia,
Spain [jpub@ono.com]

0.25-m Schmidt-Cassegrain + CCD

UCAC-2

[11, 4, 0*, 2008/03/21–2008/03/25]

J75 OAM Observatory, La Sagra

S. Sanchez, Observatori Astronómic de Mallorca, Camí de l'observatori s/n,
E-07144 Costitx, Balears, Spain [astroam@bitel.es]

Observers J. L. Ortiz, N. Morales, F. Violat-Bordonau, P. Santos-Sanz, S. Sanchez,
J. Nomen, R. Stoss, J. Rodriguez, A. Cikota, S. Cikota

0.45-m $f/2.8$ reflector + CCD

GSC-ACT

[53, 18, 13*, 2006/10/29–2008/04/06]

J76 La Murta

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Observers S. Pastor, J. A. Reyes

0.41-m $f/10$ Schmidt-Cassegrain + CCD + $f/6.3$ focal reducer

USNO-A2.0, UCAC-2

[55, 14, 1*, 2008/03/17–2008/04/12]

J86 Sierra Nevada Observatory

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Observers J. L. Ortiz, F. J. Aceituno

Measurers J. L. Ortiz, A. Thirouin

1.5-m $f/8$ reflector + CCD

USNO-B1.0

[6, 2, 1*, 2008/04/13–2008/04/14]

J87 La Cañada

J. Lacruz, Ramon Gomez de la Serna 83 7F, E-28035 Madrid, Spain
[juan@lacañada.es]

0.40-m Ritchey-Chrétien + CCD

UCAC-2

[154, 35, 6*, 2008/04/02–2008/04/06]

J93 Mount Tuffley Observatory, Gloucester

J. Fletcher, 54 Windsor Drive, Tuffley, Gloucester GL4 0QT, England
[jfnto@blueyonder.co.uk]

0.25-m $f/5.5$ Schmidt-Cassegrain + CCD

USNO-A2.0

[26, 6, 0*, 2008/03/27–2008/04/16]

J94 Abbeydale

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England [alancahill@blueyonder.co.uk]

0.3-m $f/4.0$ Schmidt-Cassegrain + CCD

USNO-B1.0

[18, 6, 0*, 2008/04/12–2008/04/17]

J95 Great Shefford

P. Birtwhistle, Phlox Cottage, Wantage Road, Great Shefford, Berkshire
RG17 7DA, England [peter@birtwhi.demon.co.uk]

0.40-m $f/6.0$ Schmidt-Cassegrain + CCD

UCAC-2, USNO-B1.0

[467, 103, 4*, 2005/11/09–2008/04/13]

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MPCADO (entirely automated processing on MPC computer ADONIS)

MPCALB (entirely automated processing on MPC computer ALBERT)

MPCAPO (entirely automated processing on MPC computer APOLLO)

C/2002 Q8 (SOHO)

T	2002 Aug. 25.93 TT		MPC	
q	0.0479	(2000.0)	P	Q
		ω 51.16	-0.18294	-0.96605
		Ω 50.38	+0.81258	-0.25304
e	1.0	i 13.70	+0.55340	+0.05220

From 19 observations 2002 Aug. 26.

C/2006 V1 (Catalina)

Epoch 2007 Dec. 6.0 TT = JDT 2454440.5

T	2007 Nov. 26.5460 TT		MPC	
q	2.674769	(2000.0)	P	Q
z	+0.003833	ω 253.4140	-0.5975599	+0.7731534
	± 0.000002	Ω 335.7219	-0.3814838	-0.5072390
e	0.989749	i 31.1193	-0.7052604	-0.3807132

From 612 observations 2006 Nov. 11–2008 Apr. 5, mean residual 0".6.

C/2007 C11 (SOHO)

T	2007 Feb. 8.81 TT		MPC	
q	0.0049	(2000.0)	P	Q
		ω 80.07	+0.17529	-0.98452
		Ω 0.21	-0.96107	-0.17158
e	1.0	i 144.05	+0.21357	+0.03592

From 38 observations 2007 Feb. 7–8.

C/2007 D4 (SOHO)

<i>T</i>	2007 Feb. 17.42 TT		MPC	
<i>q</i>	0.0048	(2000.0)	P	Q
	<i>ω</i>	76.68	+0.19133	-0.98111
	<i>Ω</i>	357.19	-0.96015	-0.18101
<i>e</i>	1.0	<i>i</i> 144.23	+0.20375	+0.06829

From 23 observations 2007 Feb. 16–17.

C/2007 D5 (SOHO)

<i>T</i>	2007 Feb. 19.43 TT		MPC	
<i>q</i>	0.0050	(2000.0)	P	Q
	<i>ω</i>	75.88	+0.18157	-0.98232
	<i>Ω</i>	355.51	-0.96277	-0.16811
<i>e</i>	1.0	<i>i</i> 144.24	+0.20025	+0.08245

From 10 observations 2007 Feb. 18.

C/2007 E4 (SOHO)

<i>T</i>	2007 Mar. 3.48 TT		MPC	
<i>q</i>	0.0046	(2000.0)	P	Q
	<i>ω</i>	77.26	+0.17496	-0.98401
	<i>Ω</i>	356.73	-0.96372	-0.16424
<i>e</i>	1.0	<i>i</i> 144.36	+0.20157	+0.06889

From 13 observations 2007 Mar. 2–3.

C/2007 E5 (SOHO)

<i>T</i>	2007 Mar. 10.23 TT		MPC	
<i>q</i>	0.0048	(2000.0)	P	Q
	<i>ω</i>	63.86	+0.44789	-0.89407
	<i>Ω</i>	0.56	-0.87676	-0.44042
<i>e</i>	1.0	<i>i</i> 145.42	+0.17519	+0.08163

From 11 observations 2007 Mar. 9.

C/2007 F2 (SOHO)

<i>T</i>	2007 Mar. 22.38 TT		MPC	
<i>q</i>	0.0053	(2000.0)	P	Q
	<i>ω</i>	79.02	+0.17992	-0.98365
	<i>Ω</i>	359.24	-0.96044	-0.17394
<i>e</i>	1.0	<i>i</i> 144.00	+0.21257	+0.04666

From 130 observations 2007 Mar. 19–22.

C/2007 F5 (SOHO)

<i>T</i>	2007 Mar. 30.48 TT		MPC	
<i>q</i>	0.0086	(2000.0)	P	Q
	<i>ω</i>	77.24	+0.29933	-0.95237
	<i>Ω</i>	5.76	-0.92962	-0.30486
<i>e</i>	1.0	<i>i</i> 144.45	+0.21498	+0.00777

From 18 observations 2007 Mar. 29–30.

C/2007 JA₂₁ (LINEAR)

Epoch 2006 Nov. 1.0 TT = JDT 2454040.5				
<i>T</i>	2006 Nov. 14.3813 TT		MPC	
<i>q</i>	5.368174	(2000.0)	P	Q
<i>z</i>	-0.000426	<i>ω</i> 93.6987	-0.0292595	-0.4133137
	± 0.000005	<i>Ω</i> 65.5222	-0.4497578	-0.8076890
<i>e</i>	1.002288	<i>i</i> 89.8404	+0.8926712	-0.4204882

From 137 observations 2007 May 11–2008 Apr. 4, mean residual 0''.6.

C/2007 L2 (SOHO)

<i>T</i>	2007 June 6.373 TT		MPC	
<i>q</i>	0.00502	(2000.0)	P	Q
	<i>ω</i>	83.377	+0.173461	-0.983955
	<i>Ω</i>	4.137	-0.962288	-0.178359
<i>e</i>	1.0	<i>i</i> 144.627	+0.209553	-0.004555

From 117 observations 2007 June 4–6.

C/2007 L3 (SOHO)

<i>T</i>	2007 June 8.227 TT		MPC	
<i>q</i>	0.00712	(2000.0)	P	Q
	<i>ω</i>	83.803	+0.175661	-0.983241
	<i>Ω</i>	4.824	-0.961404	-0.181997
<i>e</i>	1.0	<i>i</i> 144.542	+0.211768	-0.010652

From 201 observations 2007 June 6–8.

C/2007 L13 (SOHO)

<i>T</i>	2007 June 16.307 TT		MPC	
<i>q</i>	0.00712	(2000.0)	P	Q
	<i>ω</i>	83.457	+0.174914	-0.983612
	<i>Ω</i>	4.336	-0.962128	-0.180187
<i>e</i>	1.0	<i>i</i> 144.668	+0.209081	-0.006292

From 60 observations 2007 June 15–16.

C/2007 M3 (LINEAR)

Epoch 2007 Sept. 17.0 TT = JDT 2454360.5				
<i>T</i>	2007 Sept. 4.5900 TT		MPC	
<i>q</i>	3.468780	(2000.0)	P	Q
<i>z</i>	+0.005741	<i>ω</i> 125.7382	+0.0755143	-0.9752247
	± 0.000005	<i>Ω</i> 41.6277	-0.9857298	-0.0415472
<i>e</i>	0.980086	<i>i</i> 161.7593	-0.1504470	-0.2172799

From 609 observations 2007 June 21–2008 Apr. 15, mean residual 0''.6.

C/2007 N3 (Lulin)

Epoch 2009 Jan. 9.0 TT = JDT 2454840.5				
<i>T</i>	2009 Jan. 10.6418 TT		MPC	
<i>q</i>	1.212288	(2000.0)	P	Q
<i>z</i>	+0.000014	<i>ω</i> 136.8618	-0.9292023	-0.3694254
	± 0.000008	<i>Ω</i> 338.5353	-0.3463293	+0.8606090
<i>e</i>	0.999982	<i>i</i> 178.3730	-0.1289924	+0.3505381

From 457 observations 2007 July 11–2008 Apr. 11, mean residual 0''.5.

C/2007 S5 (SOHO)

<i>T</i>	2007 Sept. 28.109 TT		MPC	
<i>q</i>	0.00492	(2000.0)	P	Q
	ω	85.903	+0.180500	-0.980485
	Ω	7.746	-0.960469	-0.192773
<i>e</i>	1.0	<i>i</i> 144.691	+0.211942	-0.038574

From 126 observations 2007 Sept. 25–27.

P/2007 T6 (Catalina)

Epoch 2007 Aug. 8.0 TT = JDT 2454320.5

<i>T</i>	2007 Aug. 19.6616 TT		MPC	
<i>q</i>	2.232191	(2000.0)	P	Q
<i>n</i>	0.1035928	ω 335.8671	+0.1699217	-0.9142018
<i>a</i>	4.490036	Ω 102.6330	+0.9543284	+0.0595592
<i>e</i>	0.502857	<i>i</i> 22.1506	+0.2457316	+0.4008587
<i>P</i>	9.51			

From 283 observations 2007 Oct. 8–2008 Apr. 7, mean residual 0''.8.

C/2007 V4 (SOHO)

<i>T</i>	2007 Nov. 3.815 TT		MPC	
<i>q</i>	0.00458	(2000.0)	P	Q
	ω	78.117	+0.176132	-0.984122
	Ω	357.856	-0.961940	-0.167342
<i>e</i>	1.0	<i>i</i> 144.063	+0.208925	+0.059171

From 60 observations 2007 Nov. 2–3.

C/2007 W3 (LINEAR)

Epoch 2008 May 14.0 TT = JDT 2454600.5

<i>T</i>	2008 June 2.8069 TT		MPC	
<i>q</i>	1.776512	(2000.0)	P	Q
<i>z</i>	-0.000028	ω 112.6335	-0.2855029	-0.1964905
	± 0.000018	Ω 73.0684	-0.6493265	-0.6802150
<i>e</i>	1.000050	<i>i</i> 78.6728	+0.7048852	-0.7061863

From 129 observations 2007 Nov. 29–2008 Feb. 23, mean residual 0''.6.

C/2007 Y10 (SOHO)

<i>T</i>	2007 Dec. 30.429 TT		MPC	
<i>q</i>	0.00506	(2000.0)	P	Q
	ω	85.219	+0.174215	-0.982497
	Ω	6.486	-0.960357	-0.184325
<i>e</i>	1.0	<i>i</i> 144.288	+0.217634	-0.026891

From 93 observations 2007 Dec. 28–30.

C/2008 B1 (SOHO)

<i>T</i>	2008 Jan. 26.83 TT		MPC	
<i>q</i>	0.0071	(2000.0)	P	Q
	ω	57.20	+0.16931	-0.92396
	Ω	330.27	-0.96141	-0.07826
<i>e</i>	1.0	<i>i</i> 136.24	+0.21687	+0.37441

From 11 observations 2008 Jan. 26.

C/2008 B2 (SOHO)

<i>T</i>	2008 Jan. 28.412 TT		MPC	
<i>q</i>	0.00472	(2000.0)	P	Q
	ω	77.796	+0.187518	-0.982103
	Ω	358.278	-0.959789	-0.179382
<i>e</i>	1.0	<i>i</i> 144.076	+0.208904	+0.057410

From 75 observations 2008 Jan. 26–28.

C/2008 B3 (SOHO)

<i>T</i>	2008 Jan. 29.34 TT		MPC	
<i>q</i>	0.0050	(2000.0)	P	Q
	ω	88.69	+0.20726	-0.96906
	Ω	13.21	-0.95175	-0.23143
<i>e</i>	1.0	<i>i</i> 144.10	+0.22632	-0.08578

From 12 observations 2008 Jan. 28.

C/2008 B4 (SOHO)

<i>T</i>	2008 Jan. 30.60 TT		MPC	
<i>q</i>	0.0069	(2000.0)	P	Q
	ω	69.85	+0.26410	-0.96275
	Ω	354.15	-0.94924	-0.24880
<i>e</i>	1.0	<i>i</i> 145.30	+0.17087	+0.10589

From 19 observations 2008 Jan. 29–30.

C/2008 C1 (Chen-Gao)

Epoch 2008 Apr. 4.0 TT = JDT 2454560.5

<i>T</i>	2008 Apr. 16.8498 TT		MPC	
<i>q</i>	1.262359	(2000.0)	P	Q
<i>z</i>	-0.000034	ω 180.9270	-0.6186224	-0.3637023
	± 0.000061	Ω 307.7819	+0.7264074	+0.0730174
<i>e</i>	1.000043	<i>i</i> 61.7849	+0.2993970	-0.9286491

From 652 observations 2008 Feb. 2–Apr. 13, mean residual 0''.6.

C/2008 C3 (SOHO)

<i>T</i>	2008 Feb. 3.74 TT		MPC	
<i>q</i>	0.0346	(2000.0)	P	Q
	ω	332.74	+0.55616	+0.81006
	Ω	30.07	+0.81394	-0.57606
<i>e</i>	1.0	<i>i</i> 158.24	+0.16787	+0.10937

From 26 observations 2008 Feb. 3.

C/2008 C4 (SOHO)

<i>T</i>	2008 Feb. 4.433 TT		MPC	
<i>q</i>	0.00959	(2000.0)	P	Q
	ω	53.820	+0.286650	-0.918306
	Ω	335.566	-0.942450	-0.219097
<i>e</i>	1.0	<i>i</i> 138.695	+0.172102	+0.329713

From 19 observations 2008 Feb. 3–4.

C/2008 C5 (SOHO)

<i>T</i>	2008 Feb. 6.510 TT		MPC	
<i>q</i>	0.00479	(2000.0)	P	Q
	<i>ω</i>	81.431	+0.196262	-0.979964
	<i>Ω</i>	3.373	-0.958622	-0.199039
<i>e</i>	1.0	<i>i</i> 144.763	+0.206216	+0.007400
From 31 observations 2008 Feb. 5.				

C/2008 E1 (Catalina)

Epoch 2008 Aug. 2.0 TT = JDT 2454680.5				
<i>T</i>	2008 Aug. 11.2841 TT		MPC	
<i>q</i>	4.829707	(2000.0)	P	Q
<i>n</i>	0.0282563	<i>ω</i> 269.9102	-0.1270319	-0.9877926
<i>a</i>	10.675602	<i>Ω</i> 189.0351	+0.9704833	-0.1425607
<i>e</i>	0.547594	<i>i</i> 35.0381	-0.2050003	-0.0627880
<i>P</i>	34.9			
From 86 observations 2007 Nov. 13–2008 Apr. 4, mean residual 0''.6.				

C/2008 E3 (Garradd)

<i>T</i>	2008 July 31.7059 TT		MPC	
<i>q</i>	5.533321	(2000.0)	P	Q
	<i>ω</i>	217.9287	+0.0592475	-0.3633371
	<i>Ω</i>	105.6684	-0.5002617	+0.7952011
<i>e</i>	1.0	<i>i</i> 105.0599	-0.8638449	-0.4854291
From 33 observations 2008 Mar. 5–Apr. 11.				

C/2008 E4 (SOHO)

<i>T</i>	2008 Mar. 3.01 TT		MPC	
<i>q</i>	0.0499	(2000.0)	P	Q
	<i>ω</i>	50.61	-0.19982	-0.96342
	<i>Ω</i>	51.85	+0.81462	-0.26463
<i>e</i>	1.0	<i>i</i> 13.13	+0.54449	+0.04236
From 13 observations 2008 Mar. 3.				

C/2008 F1 (SOHO)

<i>T</i>	2008 Mar. 20.01 TT		MPC	
<i>q</i>	0.0318	(2000.0)	P	Q
	<i>ω</i>	46.12	-0.33925	-0.21587
	<i>Ω</i>	94.56	+0.34984	-0.93245
<i>e</i>	1.0	<i>i</i> 66.71	+0.87323	+0.28970
From 10 observations 2008 Mar. 19–20.				

C/2008 G1 (Gibbs)

<i>T</i>	2009 Jan. 17.319 TT		MPC	
<i>q</i>	3.94414	(2000.0)	P	Q
	<i>ω</i>	65.095	-0.184176	+0.807474
	<i>Ω</i>	215.909	-0.770134	+0.235718
<i>e</i>	1.0	<i>i</i> 72.846	+0.610715	+0.540762
From 46 observations 2008 Apr. 7–13.				

C/2008 H1 (LINEAR)

<i>T</i>	2008 Mar. 11.781 TT		MPC	
<i>q</i>	2.78957	(2000.0)	P	Q
	<i>ω</i>	94.644	-0.203369	-0.817936
	<i>Ω</i>	33.724	-0.238592	-0.491681
<i>e</i>	1.0	<i>i</i> 75.770	+0.949587	-0.298713
From 23 observations 2008 Apr. 18–19.				

26P/Grigg-Skjellerup

Epoch 2008 Apr. 4.0 TT = JDT 2454560.5				
<i>T</i>	2008 Mar. 23.6885 TT		MPC	
<i>q</i>	1.116711	(2000.0)	P	Q
<i>n</i>	0.1856903	<i>ω</i> 1.7145	-0.8358297	+0.5112980
<i>a</i>	3.042822	<i>Ω</i> 211.7063	-0.5081061	-0.8583645
<i>e</i>	0.633002	<i>i</i> 22.3564	-0.2078868	+0.0422450
<i>P</i>	5.31			
From 220 observations 1982–2008, mean residual 0''.7. Nongravitational parameters $A_1 = +0.02$, $A_2 = -0.0008$.				

116P/Wild

Epoch 2009 July 28.0 TT = JDT 2455040.5				
<i>T</i>	2009 July 18.8611 TT		MPC	
<i>q</i>	2.174944	(2000.0)	P	Q
<i>n</i>	0.1519858	<i>ω</i> 173.5896	-0.9675286	+0.2517477
<i>a</i>	3.477502	<i>Ω</i> 21.0333	-0.2346130	-0.8611625
<i>e</i>	0.374567	<i>i</i> 3.6129	-0.0940488	-0.4416132
<i>P</i>	6.48			
From 1102 observations 1994–2008, mean residual 0''.8. Nongravitational parameters $A_1 = +2.11$, $A_2 = +0.1709$.				

180P/NEAT

Epoch 2008 May 14.0 TT = JDT 2454600.5				
<i>T</i>	2008 May 26.7190 TT		MPC	
<i>q</i>	2.468692	(2000.0)	P	Q
<i>n</i>	0.1308199	<i>ω</i> 94.9156	-0.9570676	-0.0094824
<i>a</i>	3.843146	<i>Ω</i> 84.7526	-0.1136019	-0.9072394
<i>e</i>	0.357638	<i>i</i> 16.9136	+0.2666762	-0.4205077
<i>P</i>	7.53			
From 286 observations 1955–2008, mean residual 0''.7.				

187P/LINEAR

Epoch 2008 Oct. 21.0 TT = JDT 2454760.5				
<i>T</i>	2008 Oct. 6.5665 TT		MPC	
<i>q</i>	3.693134	(2000.0)	P	Q
<i>n</i>	0.1048993	<i>ω</i> 131.9916	-0.4187818	+0.8810092
<i>a</i>	4.452676	<i>Ω</i> 112.0014	-0.8874589	-0.3456969
<i>e</i>	0.170581	<i>i</i> 13.7325	-0.1924540	-0.3229806
<i>P</i>	9.40			
From 87 observations 1999–2008, mean residual 0''.7.				

198P/ODAS

Epoch 2005 Apr. 20.0 TT = JDT 2453480.5

T 2005 May 3.2582 TT		MPC	
<i>q</i>	(2000.0)	P	Q
<i>n</i>	1.980848	69.0528	+0.3781845
<i>a</i>	0.1452940	ω 69.0528	-0.9257301
<i>e</i>	0.447227	Ω 358.7255	+0.8403595
<i>P</i>	6.78	<i>i</i> 1.3484	+0.3882943
			+0.1581148

From 185 observations 1998–2006, mean residual 0^u.6. Nongravitational parameters

$$A_1 = -2.79, A_2 = +1.1966, A_3 = -2.2588.$$

Saturn XX (Paaliaq)

Epoch 2008 May 14.0 TT = JDT 2454600.5

M 113.64730		MPC	
<i>n</i>	(2000.0)	P	Q
<i>a</i>	0.51900197	ω 238.25529	-0.65574302
<i>e</i>	0.1010232	Ω 345.38398	-0.14710725
<i>P</i>	693.64 d	<i>i</i> 46.89621	-0.74051370
		<i>H</i> 11.8	-0.57618178
		<i>G</i> 0.15	

From 65 observations 2000 Aug. 7–2008 Mar. 3, mean residual 0^u.29.**Saturn XXVI (Albiorix)**

Epoch 2008 May 14.0 TT = JDT 2454600.5

M 349.44580		MPC	
<i>n</i>	(2000.0)	P	Q
<i>a</i>	0.46789203	ω 63.00841	-0.81070409
<i>e</i>	0.1082522	Ω 105.15248	+0.01952512
<i>P</i>	769.41 d	<i>i</i> 36.42400	+0.58513045
		<i>H</i> 11.3	-0.13285191
		<i>G</i> 0.15	

From 108 observations 2000 Nov. 9–2008 Mar. 12, mean residual 0^u.43.**Saturn XXIX (Siarnaq)**

Epoch 2008 May 14.0 TT = JDT 2454600.5

M 332.31775		MPC	
<i>n</i>	(2000.0)	P	Q
<i>a</i>	0.40575387	ω 80.97110	-0.44909483
<i>e</i>	0.1190397	Ω 51.44265	+0.23517717
<i>P</i>	887.24 d	<i>i</i> 44.91439	+0.86197769
		<i>H</i> 10.4	-0.17798853
		<i>G</i> 0.15	

From 131 observations 2000 Sept. 23–2008 Apr. 10, mean residual 0^u.43.**SUMMARY OF NEW NUMBERINGS**

The following summary of new numberings of minor planets lists for each object the number, principal provisional designation, date of discovery, observatory code of the discovery site and the names of the discoverers. A separate table lists orbital elements and absolute magnitudes (the slope parameter *G* being 0.15 in every case). Further details, including additional identifications and residuals, are given in the *Minor Planet Circulars Orbit Supplement*.

(181700)1981 EG ₂	1981 03 02	413	Bus, S. J.
(181701)1981 EP ₃₄	1981 03 02	413	Bus, S. J.
(181702)1988 RC ₉	1988 09 15	511	Elst, E. W.
(181703)1988 TS	1988 10 13	399	Ueda, S., Kaneda, H.
(181704)1989 NA	1989 07 02	675	Helin, E. F.
(181705)1989 RY	1989 09 03	511	Elst, E. W.
(181706)1991 UY ₃	1991 10 31	399	Ueda, S., Kaneda, H.

(181707)1992 EN ₆	1992 03 01	809	UESAC
(181708)1993 FW	1993 03 28	568	Jewitt, D. C., Luu, J. X.
(181709)1993 FD ₃₂	1993 03 19	809	UESAC
(181710)1993 SO ₈	1993 09 17	809	Elst, E. W.
(181711)1993 SC ₉	1993 09 22	809	Debehogne, H., Elst, E. W.
(181712)1993 TQ ₁₆	1993 10 09	809	Elst, E. W.
(181713)1993 TL ₂₇	1993 10 09	809	Elst, E. W.
(181714)1993 TM ₂₇	1993 10 09	809	Elst, E. W.
(181715)1993 TO ₃₄	1993 10 09	809	Elst, E. W.
(181716)1994 BG ₂	1994 01 18	691	Spacewatch
(181717)1994 GD ₆	1994 04 06	691	Spacewatch
(181718)1994 ST ₈	1994 09 28	691	Spacewatch
(181719)1994 UX ₃	1994 10 26	691	Spacewatch
(181720)1994 YX ₃	1994 12 31	691	Spacewatch
(181721)1995 BT ₁₀	1995 01 29	691	Spacewatch
(181722)1995 CU	1995 02 01	104	Boattini, A., Tesi, L.
(181723)1995 DY ₆	1995 02 24	691	Spacewatch
(181724)1995 FX ₁₁	1995 03 27	691	Spacewatch
(181725)1995 FO ₂₀	1995 03 31	691	Spacewatch
(181726)1995 MY ₆	1995 06 29	691	Spacewatch
(181727)1995 QB ₁₄	1995 08 25	691	Spacewatch
(181728)1995 ST ₁₀	1995 09 17	691	Spacewatch
(181729)1995 SP ₁₆	1995 09 18	691	Spacewatch
(181730)1995 SN ₄₉	1995 09 22	691	Spacewatch
(181731)1995 SD ₆₀	1995 09 24	691	Spacewatch
(181732)1995 SM ₆₇	1995 09 18	691	Spacewatch
(181733)1995 TL ₄	1995 10 15	691	Spacewatch
(181734)1995 UQ ₆	1995 10 23	104	Tesi, L., Boattini, A.
(181735)1995 UX ₁₆	1995 10 17	691	Spacewatch
(181736)1995 US ₂₁	1995 10 19	691	Spacewatch
(181737)1995 UQ ₄₃	1995 10 25	691	Spacewatch
(181738)1995 UD ₅₀	1995 10 17	691	Spacewatch
(181739)1995 UA ₇₈	1995 10 23	691	Spacewatch
(181740)1995 VX ₈	1995 11 14	691	Spacewatch
(181741)1995 VG ₁₅	1995 11 15	691	Spacewatch
(181742)1995 WL ₁₅	1995 11 17	691	Spacewatch
(181743)1995 XJ ₄	1995 12 14	691	Spacewatch
(181744)1995 YT ₈	1995 12 18	691	Spacewatch
(181745)1995 YY ₁₈	1995 12 22	691	Spacewatch
(181746)1996 AR ₁₀	1996 01 13	691	Spacewatch
(181747)1996 BV ₁₃	1996 01 16	691	Spacewatch
(181748)1996 DC ₂	1996 02 26	413	McNaught, R. H.
(181749)1996 EX ₈	1996 03 12	691	Spacewatch
(181750)1996 FL ₁₄	1996 03 19	691	Spacewatch
(181751)1996 HS ₁₂	1996 04 17	809	Elst, E. W.
(181752)1996 JZ ₆	1996 05 11	691	Spacewatch
(181753)1996 RM ₁₉	1996 09 07	691	Spacewatch
(181754)1996 RW ₂₅	1996 09 13	566	NEAT
(181755)1996 TV ₁₇	1996 10 04	691	Spacewatch
(181756)1996 TO ₂₇	1996 10 07	691	Spacewatch
(181757)1996 TL ₃₀	1996 10 07	691	Spacewatch
(181758)1996 TQ ₃₂	1996 10 10	691	Spacewatch

(181759) 1996 TX ₅₀	1996 10 04	809	Elst, E. W.	(181811) 1998 RV ₁₄	1998 09 14	691	Spacewatch
(181760) 1996 TJ ₆₇	1996 10 07	691	Spacewatch	(181812) 1998 RH ₂₄	1998 09 14	704	LINEAR
(181761) 1996 VR ₂	1996 11 10	817	di Cicco, D.	(181813) 1998 RC ₃₃	1998 09 14	704	LINEAR
(181762) 1996 VX ₁₇	1996 11 06	691	Spacewatch	(181814) 1998 RS ₄₁	1998 09 14	704	LINEAR
(181763) 1996 VR ₂₅	1996 11 10	691	Spacewatch	(181815) 1998 RX ₄₃	1998 09 14	704	LINEAR
(181764) 1996 VH ₂₆	1996 11 10	691	Spacewatch	(181816) 1998 RD ₅₅	1998 09 14	704	LINEAR
(181765) 1996 XL ₇	1996 12 01	691	Spacewatch	(181817) 1998 RL ₅₈	1998 09 14	704	LINEAR
(181766) 1997 AW ₁₄	1997 01 12	046	Klet	(181818) 1998 RX ₅₈	1998 09 14	704	LINEAR
(181767) 1997 CG ₇	1997 02 01	691	Spacewatch	(181819) 1998 RM ₆₆	1998 09 14	704	LINEAR
(181768) 1997 CQ ₁₅	1997 02 06	691	Spacewatch	(181820) 1998 SM ₂	1998 09 18	910	ODAS
(181769) 1997 CR ₂₅	1997 02 13	691	Spacewatch	(181821) 1998 SV ₇	1998 09 20	691	Spacewatch
(181770) 1997 EF ₅₇	1997 03 10	809	Elst, E. W.	(181822) 1998 SQ ₉	1998 09 17	327	Beijing Schmidt CCD Asteroid Program
(181771) 1997 GG ₃	1997 04 05	566	NEAT	(181823) 1998 SK ₁₂	1998 09 21	120	Višnjan
(181772) 1997 LS ₂	1997 06 06	568	Veillet, C.	(181824) 1998 SY ₃₅	1998 09 24	113	Kandler, J., Lehmann, G.
(181773) 1997 LH ₅	1997 06 02	691	Spacewatch	(181825) 1998 SR ₃₉	1998 09 23	691	Spacewatch
(181774) 1997 LK ₁₀	1997 06 07	809	Elst, E. W.	(181826) 1998 SP ₄₉	1998 09 22	621	Bickel, W.
(181775) 1997 TW ₁	1997 10 03	910	ODAS	(181827) 1998 SS ₅₀	1998 09 26	691	Spacewatch
(181776) 1997 TM ₆	1997 10 02	910	ODAS	(181828) 1998 SU ₅₈	1998 09 17	699	LONEOS
(181777) 1997 TN ₉	1997 10 02	691	Spacewatch	(181829) 1998 SY ₆₂	1998 09 25	327	Beijing Schmidt CCD Asteroid Program
(181778) 1997 UN ₅	1997 10 21	691	Spacewatch	(181830) 1998 SG ₈₀	1998 09 26	704	LINEAR
(181779) 1997 US ₁₈	1997 10 28	691	Spacewatch	(181831) 1998 SE ₈₄	1998 09 26	704	LINEAR
(181780) 1997 WH ₆	1997 11 23	691	Spacewatch	(181832) 1998 SZ ₈₇	1998 09 26	704	LINEAR
(181781) 1997 YG ₄	1997 12 23	327	Beijing Schmidt CCD Asteroid Program	(181833) 1998 SW ₁₁₂	1998 09 26	704	LINEAR
(181782) 1998 AO ₁₁	1998 01 02	691	Spacewatch	(181834) 1998 SW ₁₁₆	1998 09 26	704	LINEAR
(181783) 1998 BV ₁₄	1998 01 25	118	Galád, A.	(181835) 1998 SU ₁₂₅	1998 09 26	704	LINEAR
(181784) 1998 BO ₂₀	1998 01 22	691	Spacewatch	(181836) 1998 SS ₁₄₉	1998 09 26	704	LINEAR
(181785) 1998 BK ₂₉	1998 01 25	691	Spacewatch	(181837) 1998 SF ₁₆₀	1998 09 26	704	LINEAR
(181786) 1998 BY ₃₈	1998 01 29	691	Spacewatch	(181838) 1998 SQ ₁₆₅	1998 09 18	703	CSS
(181787) 1998 DF ₁₇	1998 02 23	691	Spacewatch	(181839) 1998 TM ₃	1998 10 14	704	LINEAR
(181788) 1998 DZ ₁₇	1998 02 23	691	Spacewatch	(181840) 1998 TS ₁₂	1998 10 13	691	Spacewatch
(181789) 1998 DD ₂₃	1998 02 24	691	Spacewatch	(181841) 1998 TD ₁₄	1998 10 14	691	Spacewatch
(181790) 1998 DD ₂₆	1998 02 23	691	Spacewatch	(181842) 1998 TF ₁₆	1998 10 15	910	ODAS
(181791) 1998 EX ₉	1998 03 08	327	Beijing Schmidt CCD Asteroid Program	(181843) 1998 TK ₂₀	1998 10 13	691	Spacewatch
(181792) 1998 FD ₃₉	1998 03 20	704	LINEAR	(181844) 1998 TG ₂₉	1998 10 15	691	Spacewatch
(181793) 1998 HZ ₄	1998 04 18	691	Spacewatch	(181845) 1998 TS ₃₁	1998 10 11	699	LONEOS
(181794) 1998 HF ₅	1998 04 22	691	Spacewatch	(181846) 1998 UG ₂	1998 10 20	910	ODAS
(181795) 1998 HU ₆₇	1998 04 21	704	LINEAR	(181847) 1998 UG ₁₀	1998 10 16	691	Spacewatch
(181796) 1998 HN ₁₂₂	1998 04 23	704	LINEAR	(181848) 1998 UT ₁₄	1998 10 23	691	Spacewatch
(181797) 1998 MR ₂	1998 06 19	704	LINEAR	(181849) 1998 UM ₁₇	1998 10 17	327	Beijing Schmidt CCD Asteroid Program
(181798) 1998 MJ ₄₀	1998 06 26	809	Elst, E. W.	(181850) 1998 UA ₄₇	1998 10 24	691	Spacewatch
(181799) 1998 OD ₄	1998 07 24	910	ODAS	(181851) 1998 UX ₄₈	1998 10 17	699	LONEOS
(181800) 1998 QZ ₄	1998 08 22	327	Beijing Schmidt CCD Asteroid Program	(181852) 1998 VF ₂₇	1998 11 10	704	LINEAR
(181801) 1998 QD ₂₂	1998 08 17	704	LINEAR	(181853) 1998 WT ₁₁	1998 11 21	704	LINEAR
(181802) 1998 QZ ₂₇	1998 08 26	691	Spacewatch	(181854) 1998 WT ₁₂	1998 11 21	704	LINEAR
(181803) 1998 QY ₇₃	1998 08 24	704	LINEAR	(181855) 1998 WT ₃₁	1998 11 18	695	Buie, M. W.
(181804) 1998 QO ₈₁	1998 08 24	704	LINEAR	(181856) 1998 XV ₃	1998 12 09	411	Kobayashi, T.
(181805) 1998 QN ₈₈	1998 08 24	704	LINEAR	(181857) 1998 XH ₆	1998 12 08	691	Spacewatch
(181806) 1998 QT ₉₅	1998 08 19	704	LINEAR	(181858) 1998 XE ₇	1998 12 08	691	Spacewatch
(181807) 1998 QA ₉₇	1998 08 19	704	LINEAR	(181859) 1998 XM ₁₀	1998 12 08	910	ODAS
(181808) 1998 QY ₁₀₆	1998 08 25	809	Elst, E. W.	(181860) 1998 XU ₂₀	1998 12 10	691	Spacewatch
(181809) 1998 RN ₄	1998 09 14	704	LINEAR	(181861) 1998 XS ₃₃	1998 12 14	704	LINEAR
(181810) 1998 RP ₁₄	1998 09 14	691	Spacewatch	(181862) 1998 XF ₄₆	1998 12 14	704	LINEAR

(181863) 1998 XB ₁₀₀	1998 12 12	704	LINEAR	(181915) 1999 TY ₅₁	1999 10 04	691	Spacewatch
(181864) 1999 AQ ₉	1999 01 10	327	Beijing Schmidt CCD Asteroid Program	(181916) 1999 TH ₅₃	1999 10 06	691	Spacewatch
(181865) 1999 BP ₃₂	1999 01 19	691	Spacewatch	(181917) 1999 TP ₇₁	1999 10 09	691	Spacewatch
(181866) 1999 CU ₁₂	1999 02 14	910	ODAS	(181918) 1999 TL ₇₄	1999 10 10	691	Spacewatch
(181867) 1999 CV ₁₁₈	1999 02 10	568	Jewitt, D. C., Trujillo, C. A., Luu, J. X.	(181919) 1999 TZ ₇₆	1999 10 10	691	Spacewatch
(181868) 1999 CG ₁₁₉	1999 02 11	568	Luu, J. X., Trujillo, C. A., Jewitt, D. C.	(181920) 1999 TN ₇₉	1999 10 11	691	Spacewatch
(181869) 1999 CA ₁₂₉	1999 02 11	704	LINEAR	(181921) 1999 TQ ₇₉	1999 10 11	691	Spacewatch
(181870) 1999 CJ ₁₄₅	1999 02 08	691	Spacewatch	(181922) 1999 TQ ₈₀	1999 10 11	691	Spacewatch
(181871) 1999 CO ₁₅₃	1999 02 12	568	Trujillo, C. A., Luu, J. X., Jewitt, D. C.	(181923) 1999 TD ₁₀₅	1999 10 03	704	LINEAR
(181872) 1999 FL ₉₀	1999 03 21	645	Sloan Digital Sky Survey	(181924) 1999 TW ₁₁₅	1999 10 04	704	LINEAR
(181873) 1999 GY ₁₂	1999 04 12	691	Spacewatch	(181925) 1999 TW ₁₁₇	1999 10 04	704	LINEAR
(181874) 1999 HW ₁₁	1999 04 18	695	Kitt Peak	(181926) 1999 TT ₁₃₀	1999 10 06	704	LINEAR
(181875) 1999 JC ₁₃₁	1999 05 13	704	LINEAR	(181927) 1999 TM ₁₃₃	1999 10 06	704	LINEAR
(181876) 1999 JC ₁₃₅	1999 05 12	704	LINEAR	(181928) 1999 TE ₁₃₄	1999 10 06	704	LINEAR
(181877) 1999 LZ ₃₃	1999 06 11	703	CSS	(181929) 1999 TR ₁₃₄	1999 10 06	704	LINEAR
(181878) 1999 OT	1999 07 17	621	Bickel, W.	(181930) 1999 TD ₁₃₆	1999 10 06	704	LINEAR
(181879) 1999 PE ₂	1999 08 09	684	Comba, P. G.	(181931) 1999 TJ ₁₃₈	1999 10 06	704	LINEAR
(181880) 1999 PE ₇	1999 08 06	807	Parker, J. W.	(181932) 1999 TY ₁₃₈	1999 10 06	704	LINEAR
(181881) 1999 PB ₉	1999 08 08	699	LONEOS	(181933) 1999 TD ₁₄₂	1999 10 07	704	LINEAR
(181882) 1999 RF ₁₄	1999 09 07	704	LINEAR	(181934) 1999 TM ₁₄₄	1999 10 07	704	LINEAR
(181883) 1999 RO ₂₁	1999 09 07	704	LINEAR	(181935) 1999 TS ₁₅₅	1999 10 07	704	LINEAR
(181884) 1999 RS ₂₈	1999 09 08	557	Šarounová, L.	(181936) 1999 TC ₁₅₈	1999 10 07	704	LINEAR
(181885) 1999 RK ₃₂	1999 09 09	120	Korlević, K.	(181937) 1999 TX ₁₅₉	1999 10 09	704	LINEAR
(181886) 1999 RP ₃₂	1999 09 09	734	Bell, G., Hug, G.	(181938) 1999 TB ₁₆₁	1999 10 09	704	LINEAR
(181887) 1999 RB ₅₅	1999 09 07	704	LINEAR	(181939) 1999 TQ ₁₆₃	1999 10 09	704	LINEAR
(181888) 1999 RQ ₇₃	1999 09 07	704	LINEAR	(181940) 1999 TJ ₁₆₉	1999 10 10	704	LINEAR
(181889) 1999 RQ ₉₂	1999 09 07	704	LINEAR	(181941) 1999 TT ₁₇₃	1999 10 10	704	LINEAR
(181890) 1999 RP ₉₆	1999 09 07	704	LINEAR	(181942) 1999 TZ ₁₇₆	1999 10 10	704	LINEAR
(181891) 1999 RD ₁₀₆	1999 09 08	704	LINEAR	(181943) 1999 TT ₁₇₉	1999 10 10	704	LINEAR
(181892) 1999 RY ₁₄₅	1999 09 09	704	LINEAR	(181944) 1999 TN ₁₈₀	1999 10 10	704	LINEAR
(181893) 1999 RC ₁₄₈	1999 09 09	704	LINEAR	(181945) 1999 TC ₂₀₂	1999 10 13	704	LINEAR
(181894) 1999 RN ₁₅₃	1999 09 09	704	LINEAR	(181946) 1999 TM ₂₀₃	1999 10 13	704	LINEAR
(181895) 1999 RM ₁₅₅	1999 09 09	704	LINEAR	(181947) 1999 TG ₂₁₅	1999 10 15	704	LINEAR
(181896) 1999 RN ₁₆₁	1999 09 09	704	LINEAR	(181948) 1999 TP ₂₁₆	1999 10 15	704	LINEAR
(181897) 1999 RK ₁₆₄	1999 09 09	704	LINEAR	(181949) 1999 TF ₂₁₉	1999 10 01	703	CSS
(181898) 1999 RS ₁₆₈	1999 09 09	704	LINEAR	(181950) 1999 TB ₂₂₆	1999 10 02	691	Spacewatch
(181899) 1999 RM ₁₇₈	1999 09 09	704	LINEAR	(181951) 1999 TA ₂₂₈	1999 10 01	691	Spacewatch
(181900) 1999 RX ₂₁₂	1999 09 09	704	LINEAR	(181952) 1999 TL ₂₃₁	1999 10 05	703	CSS
(181901) 1999 RP ₂₁₄	1999 09 06	699	LONEOS	(181953) 1999 TH ₂₄₅	1999 10 07	703	CSS
(181902) 1999 RD ₂₁₅	1999 09 06	568	Trujillo, C. A., Luu, J. X., Jewitt, D. C.	(181954) 1999 TT ₂₆₃	1999 10 15	691	Spacewatch
(181903) 1999 RE ₂₃₇	1999 09 08	703	CSS	(181955) 1999 TE ₂₇₂	1999 10 03	704	LINEAR
(181904) 1999 RN ₂₅₄	1999 09 08	703	CSS	(181956) 1999 TV ₂₈₇	1999 10 10	704	LINEAR
(181905) 1999 SR ₁	1999 09 20	557	Šarounová, L.	(181957) 1999 TA ₂₈₉	1999 10 10	704	LINEAR
(181906) 1999 SC ₄	1999 09 29	120	Korlević, K.	(181958) 1999 UL ₇	1999 10 30	704	LINEAR
(181907) 1999 SC ₁₄	1999 09 29	703	CSS	(181959) 1999 UG ₂₁	1999 10 31	691	Spacewatch
(181908) 1999 SG ₁₉	1999 09 29	703	CSS	(181960) 1999 UM ₂₄	1999 10 28	703	CSS
(181909) 1999 TX ₁₅	1999 10 12	557	Pravec, P., Kušnirák, P.	(181961) 1999 UA ₃₁	1999 10 31	691	Spacewatch
(181910) 1999 TR ₃₄	1999 10 02	704	LINEAR	(181962) 1999 UU ₃₅	1999 10 31	691	Spacewatch
(181911) 1999 TQ ₃₉	1999 10 03	703	CSS	(181963) 1999 UO ₃₇	1999 10 16	691	Spacewatch
(181912) 1999 TP ₄₁	1999 10 02	691	Spacewatch	(181964) 1999 UE ₄₀	1999 10 16	704	LINEAR
(181913) 1999 TS ₄₄	1999 10 03	691	Spacewatch	(181965) 1999 UN ₄₁	1999 10 18	691	Spacewatch
(181914) 1999 TZ ₄₆	1999 10 04	691	Spacewatch	(181966) 1999 UA ₄₂	1999 10 20	704	LINEAR

(181967) 1999 UW ₄₇	1999 10 30	703	CSS	(182019) 1999 YF ₁₄	1999 12 31	691	Spacewatch
(181968) 1999 UW ₅₈	1999 10 30	704	LINEAR	(182020) 1999 YZ ₁₆	1999 12 31	691	Spacewatch
(181969) 1999 VU ₁₄	1999 11 02	691	Spacewatch	(182021) 2000 AU ₅	2000 01 04	691	Spacewatch
(181970) 1999 VF ₁₇	1999 11 02	691	Spacewatch	(182022) 2000 AD ₂₇	2000 01 03	704	LINEAR
(181971) 1999 VM ₁₇	1999 11 02	691	Spacewatch	(182023) 2000 AG ₂₇	2000 01 03	704	LINEAR
(181972) 1999 VD ₂₁	1999 11 12	595	Farra d'Isonzo	(182024) 2000 AB ₉₀	2000 01 05	704	LINEAR
(181973) 1999 VS ₂₆	1999 11 03	704	LINEAR	(182025) 2000 AV ₁₀₀	2000 01 05	704	LINEAR
(181974) 1999 VJ ₃₀	1999 11 03	704	LINEAR	(182026) 2000 AQ ₁₁₃	2000 01 05	704	LINEAR
(181975) 1999 VK ₃₅	1999 11 03	704	LINEAR	(182027) 2000 AJ ₁₄₅	2000 01 06	704	LINEAR
(181976) 1999 VK ₄₅	1999 11 04	703	CSS	(182028) 2000 AL ₁₉₄	2000 01 08	704	LINEAR
(181977) 1999 VJ ₆₄	1999 11 04	704	LINEAR	(182029) 2000 BV ₄	2000 01 21	704	LINEAR
(181978) 1999 VV ₆₆	1999 11 04	704	LINEAR	(182030) 2000 BJ ₇	2000 01 29	704	LINEAR
(181979) 1999 VZ ₆₆	1999 11 04	704	LINEAR	(182031) 2000 BJ ₁₃	2000 01 29	691	Spacewatch
(181980) 1999 VZ ₆₉	1999 11 04	704	LINEAR	(182032) 2000 BN ₁₃	2000 01 29	691	Spacewatch
(181981) 1999 VC ₇₁	1999 11 04	704	LINEAR	(182033) 2000 CJ ₁₅	2000 02 02	704	LINEAR
(181982) 1999 VO ₇₄	1999 11 05	691	Spacewatch	(182034) 2000 CS ₂₁	2000 02 02	704	LINEAR
(181983) 1999 VO ₈₀	1999 11 04	704	LINEAR	(182035) 2000 CY ₃₈	2000 02 03	704	LINEAR
(181984) 1999 VF ₈₂	1999 11 05	704	LINEAR	(182036) 2000 CV ₄₃	2000 02 02	704	LINEAR
(181985) 1999 VW ₉₅	1999 11 09	704	LINEAR	(182037) 2000 CE ₅₂	2000 02 02	704	LINEAR
(181986) 1999 VR ₁₀₄	1999 11 09	704	LINEAR	(182038) 2000 CL ₆₄	2000 02 03	704	LINEAR
(181987) 1999 VQ ₁₀₈	1999 11 09	704	LINEAR	(182039) 2000 CR ₆₇	2000 02 01	691	Spacewatch
(181988) 1999 VF ₁₁₀	1999 11 09	704	LINEAR	(182040) 2000 CD ₇₂	2000 02 07	691	Spacewatch
(181989) 1999 VW ₁₁₁	1999 11 09	704	LINEAR	(182041) 2000 CX ₇₃	2000 02 07	691	Spacewatch
(181990) 1999 VG ₁₁₃	1999 11 09	704	LINEAR	(182042) 2000 CE ₈₈	2000 02 04	704	LINEAR
(181991) 1999 VH ₁₂₁	1999 11 04	691	Spacewatch	(182043) 2000 CH ₉₆	2000 02 11	691	Spacewatch
(181992) 1999 VZ ₁₂₅	1999 11 09	691	Spacewatch	(182044) 2000 CV ₁₀₉	2000 02 05	695	Buie, M. W.
(181993) 1999 VP ₁₃₀	1999 11 09	691	Spacewatch	(182045) 2000 CC ₁₃₁	2000 02 03	691	Spacewatch
(181994) 1999 VO ₁₆₁	1999 11 14	704	LINEAR	(182046) 2000 CL ₁₄₇	2000 02 11	704	LINEAR
(181995) 1999 VV ₁₆₅	1999 11 14	704	LINEAR	(182047) 2000 CE ₁₄₉	2000 02 08	691	Spacewatch
(181996) 1999 VQ ₁₆₇	1999 11 14	704	LINEAR	(182048) 2000 DU ₁₆	2000 02 29	704	LINEAR
(181997) 1999 VR ₁₈₀	1999 11 06	704	LINEAR	(182049) 2000 DY ₃₆	2000 02 29	704	LINEAR
(181998) 1999 VC ₂₁₂	1999 11 12	704	LINEAR	(182050) 2000 DF ₄₀	2000 02 29	704	LINEAR
(181999) 1999 WG ₁₅	1999 11 29	691	Spacewatch	(182051) 2000 DP ₄₇	2000 02 29	704	LINEAR
(182000) 1999 WX ₂₀	1999 11 16	691	Spacewatch	(182052) 2000 DD ₄₉	2000 02 29	704	LINEAR
(182001) 1999 WQ ₂₃	1999 11 17	691	Spacewatch	(182053) 2000 DM ₆₁	2000 02 29	704	LINEAR
(182002) 1999 XV ₇	1999 12 04	732	Roe, J. M.	(182054) 2000 DG ₈₉	2000 02 26	691	Spacewatch
(182003) 1999 XE ₁₄	1999 12 05	704	LINEAR	(182055) 2000 DA ₉₂	2000 02 27	691	Spacewatch
(182004) 1999 XK ₁₇	1999 12 07	704	LINEAR	(182056) 2000 DD ₉₃	2000 02 28	704	LINEAR
(182005) 1999 XR ₂₆	1999 12 06	704	LINEAR	(182057) 2000 DY ₁₀₃	2000 02 29	704	LINEAR
(182006) 1999 XJ ₄₅	1999 12 07	704	LINEAR	(182058) 2000 DN ₁₀₈	2000 02 29	704	LINEAR
(182007) 1999 XR ₄₈	1999 12 07	704	LINEAR	(182059) 2000 DQ ₁₁₄	2000 02 28	691	Spacewatch
(182008) 1999 XE ₆₉	1999 12 07	704	LINEAR	(182060) 2000 DL ₁₁₆	2000 02 25	703	CSS
(182009) 1999 XZ ₁₂₂	1999 12 07	703	CSS	(182061) 2000 EU ₃	2000 03 03	704	LINEAR
(182010) 1999 XT ₁₃₃	1999 12 12	704	LINEAR	(182062) 2000 ET ₁₅	2000 03 03	691	Spacewatch
(182011) 1999 XL ₁₅₉	1999 12 08	704	LINEAR	(182063) 2000 EZ ₅₅	2000 03 05	704	LINEAR
(182012) 1999 XY ₂₁₈	1999 12 15	691	Spacewatch	(182064) 2000 EC ₇₉	2000 03 05	704	LINEAR
(182013) 1999 XR ₂₂₅	1999 12 13	691	Spacewatch	(182065) 2000 EH ₁₅₄	2000 03 06	608	NEAT
(182014) 1999 XC ₂₂₆	1999 12 14	691	Spacewatch	(182066) 2000 EF ₁₅₉	2000 03 03	704	LINEAR
(182015) 1999 XH ₂₄₈	1999 12 06	704	LINEAR	(182067) 2000 FS ₇	2000 03 29	704	LINEAR
(182016) 1999 XF ₂₅₅	1999 12 12	691	Spacewatch	(182068) 2000 FX ₅₄	2000 03 30	691	Spacewatch
(182017) 1999 YO ₇	1999 12 27	691	Spacewatch	(182069) 2000 GR ₂₇	2000 04 05	704	LINEAR
(182018) 1999 YA ₈	1999 12 27	691	Spacewatch	(182070) 2000 GC ₄₇	2000 04 05	704	LINEAR

(182071) 2000 GJ ₆₇	2000 04 05	704	LINEAR	(182123) 2000 RA ₂₁	2000 09 01	704	LINEAR
(182072) 2000 GX ₈₁	2000 04 07	704	LINEAR	(182124) 2000 RY ₂₃	2000 09 01	704	LINEAR
(182073) 2000 GZ ₈₁	2000 04 07	704	LINEAR	(182125) 2000 RK ₂₆	2000 09 01	704	LINEAR
(182074) 2000 GC ₁₁₉	2000 04 03	691	Spacewatch	(182126) 2000 RJ ₃₈	2000 09 05	049	Uppsala-DLR Asteroid Survey
(182075) 2000 GM ₁₁₉	2000 04 03	691	Spacewatch	(182127) 2000 RJ ₇₀	2000 09 02	704	LINEAR
(182076) 2000 GH ₁₃₀	2000 04 05	691	Spacewatch	(182128) 2000 RC ₇₂	2000 09 02	704	LINEAR
(182077) 2000 GA ₁₃₁	2000 04 07	691	Spacewatch	(182129) 2000 RR ₉₉	2000 09 05	699	LONEOS
(182078) 2000 GS ₁₇₀	2000 04 05	699	LONEOS	(182130) 2000 SY ₁₅	2000 09 23	704	LINEAR
(182079) 2000 HD ₁	2000 04 24	691	Spacewatch	(182131) 2000 SD ₁₇	2000 09 23	704	LINEAR
(182080) 2000 HA ₂	2000 04 25	691	Spacewatch	(182132) 2000 SG ₁₇	2000 09 23	704	LINEAR
(182081) 2000 HC ₂	2000 04 25	691	Spacewatch	(182133) 2000 SO ₂₃	2000 09 26	858	Zoltowski, F. B.
(182082) 2000 HD ₈	2000 04 27	704	LINEAR	(182134) 2000 SL ₂₅	2000 09 23	704	LINEAR
(182083) 2000 HS ₅₁	2000 04 29	704	LINEAR	(182135) 2000 SP ₂₇	2000 09 23	704	LINEAR
(182084) 2000 HL ₅₈	2000 04 25	699	LONEOS	(182136) 2000 ST ₂₉	2000 09 24	704	LINEAR
(182085) 2000 HN ₅₉	2000 04 25	699	LONEOS	(182137) 2000 SA ₃₁	2000 09 24	704	LINEAR
(182086) 2000 HW ₆₈	2000 04 29	704	LINEAR	(182138) 2000 SJ ₃₃	2000 09 24	704	LINEAR
(182087) 2000 HH ₈₁	2000 04 28	699	LONEOS	(182139) 2000 SM ₃₃	2000 09 24	704	LINEAR
(182088) 2000 HV ₈₃	2000 04 30	699	LONEOS	(182140) 2000 SX ₄₂	2000 09 25	106	Crni Vrh
(182089) 2000 JK ₇	2000 05 01	691	Spacewatch	(182141) 2000 SZ ₄₃	2000 09 23	704	LINEAR
(182090) 2000 JH ₁₀	2000 05 04	704	LINEAR	(182142) 2000 SN ₄₄	2000 09 27	704	LINEAR
(182091) 2000 JD ₁₃	2000 05 06	704	LINEAR	(182143) 2000 SQ ₄₅	2000 09 22	704	LINEAR
(182092) 2000 JE ₄₁	2000 05 06	704	LINEAR	(182144) 2000 SN ₄₇	2000 09 23	704	LINEAR
(182093) 2000 JJ ₄₃	2000 05 07	704	LINEAR	(182145) 2000 SR ₄₉	2000 09 23	704	LINEAR
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(182095) 2000 JX ₆₈	2000 05 09	691	Spacewatch	(182147) 2000 SJ ₆₀	2000 09 24	704	LINEAR
(182096) 2000 JF ₈₀	2000 05 06	691	Spacewatch	(182148) 2000 SB ₆₄	2000 09 24	704	LINEAR
(182097) 2000 KV ₁₁	2000 05 28	704	LINEAR	(182149) 2000 SN ₆₅	2000 09 24	704	LINEAR
(182098) 2000 KO ₃₁	2000 05 28	704	LINEAR	(182150) 2000 SK ₆₈	2000 09 24	704	LINEAR
(182099) 2000 KJ ₄₉	2000 05 30	691	Spacewatch	(182151) 2000 SK ₇₀	2000 09 24	704	LINEAR
(182100) 2000 KX ₅₂	2000 05 25	699	LONEOS	(182152) 2000 SM ₇₃	2000 09 24	704	LINEAR
(182101) 2000 KM ₅₉	2000 05 25	699	LONEOS	(182153) 2000 SU ₇₇	2000 09 24	704	LINEAR
(182102) 2000 LX ₂₂	2000 06 06	691	Spacewatch	(182154) 2000 SF ₇₈	2000 09 24	704	LINEAR
(182103) 2000 NN ₁₃	2000 07 05	699	LONEOS	(182155) 2000 SB ₈₄	2000 09 24	704	LINEAR
(182104) 2000 NT ₂₀	2000 07 06	691	Spacewatch	(182156) 2000 SG ₈₇	2000 09 24	704	LINEAR
(182105) 2000 OR ₁₇	2000 07 23	704	LINEAR	(182157) 2000 SF ₁₀₃	2000 09 24	704	LINEAR
(182106) 2000 OT ₃₄	2000 07 30	704	LINEAR	(182158) 2000 SQ ₁₂₂	2000 09 24	704	LINEAR
(182107) 2000 OC ₃₅	2000 07 30	704	LINEAR	(182159) 2000 SZ ₁₃₂	2000 09 23	704	LINEAR
(182108) 2000 PY ₆	2000 08 06	946	Nomen, J.	(182160) 2000 SC ₁₆₁	2000 09 27	704	LINEAR
(182109) 2000 QL ₃	2000 08 24	704	LINEAR	(182161) 2000 SL ₁₈₄	2000 09 20	608	NEAT
(182110) 2000 QE ₁₉	2000 08 24	704	LINEAR	(182162) 2000 SZ ₁₈₆	2000 09 21	608	NEAT
(182111) 2000 QZ ₃₅	2000 08 24	704	LINEAR	(182163) 2000 SO ₁₉₃	2000 09 24	704	LINEAR
(182112) 2000 QL ₃₇	2000 08 24	704	LINEAR	(182164) 2000 SO ₁₉₆	2000 09 24	704	LINEAR
(182113) 2000 QH ₁₀₄	2000 08 28	704	LINEAR	(182165) 2000 SO ₁₉₇	2000 09 24	704	LINEAR
(182114) 2000 QC ₁₁₉	2000 08 25	704	LINEAR	(182166) 2000 SS ₂₀₂	2000 09 24	704	LINEAR
(182115) 2000 QL ₁₄₁	2000 08 31	704	LINEAR	(182167) 2000 SG ₂₁₄	2000 09 26	704	LINEAR
(182116) 2000 QM ₁₆₁	2000 08 31	704	LINEAR	(182168) 2000 SL ₂₁₄	2000 09 26	704	LINEAR
(182117) 2000 QF ₁₆₈	2000 08 31	704	LINEAR	(182169) 2000 SQ ₂₁₆	2000 09 26	704	LINEAR
(182118) 2000 QF ₁₇₀	2000 08 31	704	LINEAR	(182170) 2000 SU ₂₂₂	2000 09 27	704	LINEAR
(182119) 2000 QH ₁₈₆	2000 08 26	704	LINEAR	(182171) 2000 SZ ₂₂₂	2000 09 27	704	LINEAR
(182120) 2000 QW ₁₈₉	2000 08 26	704	LINEAR	(182172) 2000 SG ₂₂₉	2000 09 28	704	LINEAR
(182121) 2000 QL ₂₂₇	2000 08 31	704	LINEAR	(182173) 2000 SX ₂₃₉	2000 09 28	704	LINEAR
(182122) 2000 QY ₂₃₄	2000 08 26	807	Buie, M. W.	(182174) 2000 SQ ₂₄₇	2000 09 24	704	LINEAR

(182175)	2000 SH ₂₅₀	2000 09 24	704	LINEAR	(182227)	2000 YU ₈₄	2000 12 30	704	LINEAR
(182176)	2000 SM ₂₅₀	2000 09 24	704	LINEAR	(182228)	2000 YF ₈₉	2000 12 30	704	LINEAR
(182177)	2000 SK ₂₅₃	2000 09 24	704	LINEAR	(182229)	2000 YC ₁₂₄	2000 12 29	699	LONEOS
(182178)	2000 SR ₂₈₂	2000 09 23	704	LINEAR	(182230)	2001 CL ₇	2001 02 01	704	LINEAR
(182179)	2000 SC ₂₉₂	2000 09 27	704	LINEAR	(182231)	2001 CZ ₂₀	2001 02 02	699	LONEOS
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(182181)	2000 SG ₃₁₀	2000 09 26	704	LINEAR	(182233)	2001 DT ₄	2001 02 16	704	LINEAR
(182182)	2000 SK ₃₁₈	2000 09 29	608	NEAT	(182234)	2001 DH ₉	2001 02 16	732	Roe, J. M.
(182183)	2000 SK ₃₂₄	2000 09 28	691	Spacewatch	(182235)	2001 DY ₁₄	2001 02 17	106	Crni Vrh
(182184)	2000 SP ₃₂₅	2000 09 29	691	Spacewatch	(182236)	2001 DV ₁₇	2001 02 16	704	LINEAR
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(182186)	2000 SU ₃₄₉	2000 09 29	699	LONEOS	(182238)	2001 DW ₄₅	2001 02 19	704	LINEAR
(182187)	2000 SY ₃₆₃	2000 09 20	704	LINEAR	(182239)	2001 DS ₇₈	2001 02 22	691	Spacewatch
(182188)	2000 TK ₁₃	2000 10 01	704	LINEAR	(182240)	2001 DL ₉₃	2001 02 19	704	LINEAR
(182189)	2000 TM ₃₄	2000 10 06	699	LONEOS	(182241)	2001 EF ₁₄	2001 03 15	704	LINEAR
(182190)	2000 TD ₃₅	2000 10 06	699	LONEOS	(182242)	2001 ED ₂₁	2001 03 15	699	LONEOS
(182191)	2000 UC ₁₄	2000 10 27	691	Spacewatch	(182243)	2001 FV ₉	2001 03 20	734	Hug, G.
(182192)	2000 UE ₁₄	2000 10 27	691	Spacewatch	(182244)	2001 FF ₁₇	2001 03 19	699	LONEOS
(182193)	2000 UB ₂₁	2000 10 24	704	LINEAR	(182245)	2001 FU ₁₉	2001 03 19	699	LONEOS
(182194)	2000 UX ₂₄	2000 10 24	704	LINEAR	(182246)	2001 FE ₄₅	2001 03 18	704	LINEAR
(182195)	2000 UR ₃₅	2000 10 24	704	LINEAR	(182247)	2001 FP ₅₂	2001 03 18	704	LINEAR
(182196)	2000 UT ₄₅	2000 10 24	704	LINEAR	(182248)	2001 FJ ₇₁	2001 03 19	704	LINEAR
(182197)	2000 UX ₆₅	2000 10 25	704	LINEAR	(182249)	2001 FG ₇₂	2001 03 19	704	LINEAR
(182198)	2000 UK ₁₀₅	2000 10 29	704	LINEAR	(182250)	2001 FZ ₈₁	2001 03 23	704	LINEAR
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(182201)	2000 VD ₂₀	2000 11 01	704	LINEAR	(182253)	2001 FV ₁₀₂	2001 03 18	704	LINEAR
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(182203)	2000 VS ₅₉	2000 11 01	691	Spacewatch	(182255)	2001 FM ₁₀₈	2001 03 18	704	LINEAR
(182204)	2000 WA ₂₁	2000 11 25	691	Spacewatch	(182256)	2001 FR ₁₄₅	2001 03 24	691	Spacewatch
(182205)	2000 WR ₂₁	2000 11 24	344	Jeon, Y.-B., Lee, B.-C.	(182257)	2001 FJ ₁₄₇	2001 03 24	699	LONEOS
(182206)	2000 WZ ₄₂	2000 11 21	704	LINEAR	(182258)	2001 FR ₁₆₈	2001 03 23	699	LONEOS
(182207)	2000 WF ₄₆	2000 11 21	704	LINEAR	(182259)	2001 FZ ₁₈₅	2001 03 16	704	LINEAR
(182208)	2000 WC ₅₇	2000 11 21	704	LINEAR	(182260)	2001 GA ₃	2001 04 14	704	LINEAR
(182209)	2000 WM ₆₉	2000 11 19	704	LINEAR	(182261)	2001 GN ₉	2001 04 15	704	LINEAR
(182210)	2000 WR ₈₂	2000 11 20	704	LINEAR	(182262)	2001 HA	2001 04 17	615	St. Véran
(182211)	2000 WT ₁₀₂	2000 11 26	704	LINEAR	(182263)	2001 HQ ₈	2001 04 21	704	LINEAR
(182212)	2000 WN ₁₂₂	2000 11 29	704	LINEAR	(182264)	2001 HW ₁₀	2001 04 17	704	LINEAR
(182213)	2000 WU ₁₂₂	2000 11 29	704	LINEAR	(182265)	2001 HX ₁₉	2001 04 26	691	Spacewatch
(182214)	2000 WB ₁₂₇	2000 11 17	691	Spacewatch	(182266)	2001 HO ₂₅	2001 04 26	691	Spacewatch
(182215)	2000 WP ₁₄₅	2000 11 22	608	NEAT	(182267)	2001 HK ₂₆	2001 04 27	691	Spacewatch
(182216)	2000 WK ₁₆₃	2000 11 21	704	LINEAR	(182268)	2001 HT ₂₆	2001 04 27	691	Spacewatch
(182217)	2000 WR ₁₆₃	2000 11 21	704	LINEAR	(182269)	2001 HF ₃₃	2001 04 27	704	LINEAR
(182218)	2000 WX ₁₈₀	2000 11 29	704	LINEAR	(182270)	2001 HK ₄₂	2001 04 16	704	LINEAR
(182219)	2000 XG ₂₆	2000 12 04	704	LINEAR	(182271)	2001 HQ ₅₄	2001 04 24	691	Spacewatch
(182220)	2000 XP ₂₉	2000 12 04	704	LINEAR	(182272)	2001 HS ₅₉	2001 04 23	704	LINEAR
(182221)	2000 XO ₄₈	2000 12 04	704	LINEAR	(182273)	2001 KA	2001 05 16	926	Tenagra II
(182222)	2000 YU ₁	2000 12 16	695	Holman, M. J., Gladman, B., Grav, T.	(182274)	2001 KY ₁	2001 05 18	704	LINEAR
(182223)	2000 YC ₂	2000 12 17	695	Holman, M. J., Gladman, B., Grav, T.	(182275)	2001 KA ₉	2001 05 18	704	LINEAR
(182224)	2000 YO ₁₀	2000 12 22	704	LINEAR	(182276)	2001 KA ₁₀	2001 05 18	704	LINEAR
(182225)	2000 YP ₃₅	2000 12 30	704	LINEAR	(182277)	2001 KD ₁₃	2001 05 18	704	LINEAR
(182226)	2000 YS ₆₅	2000 12 29	608	NEAT	(182278)	2001 KG ₁₈	2001 05 20	557	Kušnirák, P., Pravec, P.

(182279) 2001 KC ₂₂	2001 05 17	704	LINEAR	(182331) 2001 PN ₁₉	2001 08 10	644	NEAT
(182280) 2001 KA ₂₃	2001 05 17	704	LINEAR	(182332) 2001 PO ₂₄	2001 08 11	608	NEAT
(182281) 2001 KX ₂₃	2001 05 17	704	LINEAR	(182333) 2001 PP ₃₇	2001 08 11	644	NEAT
(182282) 2001 KU ₂₅	2001 05 17	704	LINEAR	(182334) 2001 PB ₄₃	2001 08 12	608	NEAT
(182283) 2001 KT ₂₇	2001 05 17	704	LINEAR	(182335) 2001 PV ₄₄	2001 08 15	608	NEAT
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(182285) 2001 KB ₃₅	2001 05 18	704	LINEAR	(182337) 2001 PV ₅₄	2001 08 14	644	NEAT
(182286) 2001 KD ₄₉	2001 05 24	704	LINEAR	(182338) 2001 PG ₆₅	2001 08 11	608	NEAT
(182287) 2001 KE ₅₂	2001 05 17	704	LINEAR	(182339) 2001 PZ ₆₆	2001 08 12	644	NEAT
(182288) 2001 KN ₅₈	2001 05 26	704	LINEAR	(182340) 2001 QM ₁	2001 08 16	704	LINEAR
(182289) 2001 KN ₅₉	2001 05 26	704	LINEAR	(182341) 2001 QP ₃	2001 08 16	704	LINEAR
(182290) 2001 KN ₆₈	2001 05 20	608	NEAT	(182342) 2001 QA ₇	2001 08 16	704	LINEAR
(182291) 2001 KV ₇₂	2001 05 24	704	LINEAR	(182343) 2001 QY ₈	2001 08 16	704	LINEAR
(182292) 2001 KZ ₇₃	2001 05 25	691	Spacewatch	(182344) 2001 QJ ₁₀	2001 08 16	704	LINEAR
(182293) 2001 KJ ₇₅	2001 05 31	644	NEAT	(182345) 2001 QH ₁₂	2001 08 16	704	LINEAR
(182294) 2001 KU ₇₆	2001 05 24	807	Buie, M. W.	(182346) 2001 QC ₁₅	2001 08 16	704	LINEAR
(182295) 2001 LJ ₁₃	2001 06 15	704	LINEAR	(182347) 2001 QU ₃₃	2001 08 17	735	Needville
(182296) 2001 MN ₁₂	2001 06 21	644	NEAT	(182348) 2001 QB ₃₅	2001 08 16	704	LINEAR
(182297) 2001 MH ₁₄	2001 06 28	699	LONEOS	(182349) 2001 QN ₃₉	2001 08 16	704	LINEAR
(182298) 2001 MM ₂₀	2001 06 25	644	NEAT	(182350) 2001 QY ₄₃	2001 08 16	704	LINEAR
(182299) 2001 NE ₁	2001 07 12	644	NEAT	(182351) 2001 QF ₄₄	2001 08 16	704	LINEAR
(182300) 2001 NG ₂	2001 07 13	644	NEAT	(182352) 2001 QH ₄₅	2001 08 16	704	LINEAR
(182301) 2001 NN ₁₉	2001 07 14	608	NEAT	(182353) 2001 QG ₄₇	2001 08 16	704	LINEAR
(182302) 2001 NC ₂₂	2001 07 14	644	NEAT	(182354) 2001 QJ ₆₀	2001 08 18	704	LINEAR
(182303) 2001 NR ₂₂	2001 07 14	644	NEAT	(182355) 2001 QL ₆₁	2001 08 16	704	LINEAR
(182304) 2001 OV ₇	2001 07 17	699	LONEOS	(182356) 2001 QV ₇₃	2001 08 16	704	LINEAR
(182305) 2001 OY ₇	2001 07 17	699	LONEOS	(182357) 2001 QQ ₉₁	2001 08 17	704	LINEAR
(182306) 2001 OK ₂₅	2001 07 18	608	NEAT	(182358) 2001 QJ ₉₈	2001 08 19	704	LINEAR
(182307) 2001 OF ₃₆	2001 07 21	644	NEAT	(182359) 2001 QD ₁₁₄	2001 08 17	704	LINEAR
(182308) 2001 OU ₄₁	2001 07 21	608	NEAT	(182360) 2001 QU ₁₁₅	2001 08 17	704	LINEAR
(182309) 2001 OV ₄₁	2001 07 22	644	NEAT	(182361) 2001 QN ₁₂₀	2001 08 19	704	LINEAR
(182310) 2001 OO ₄₃	2001 07 22	644	NEAT	(182362) 2001 QZ ₁₂₂	2001 08 19	704	LINEAR
(182311) 2001 OY ₅₅	2001 07 22	644	NEAT	(182363) 2001 QW ₁₂₄	2001 08 19	704	LINEAR
(182312) 2001 OT ₅₉	2001 07 21	608	NEAT	(182364) 2001 QD ₁₂₅	2001 08 19	704	LINEAR
(182313) 2001 OK ₆₁	2001 07 21	608	NEAT	(182365) 2001 QK ₁₂₇	2001 08 20	704	LINEAR
(182314) 2001 ON ₆₂	2001 07 25	644	NEAT	(182366) 2001 QC ₁₃₆	2001 08 22	704	LINEAR
(182315) 2001 OF ₆₆	2001 07 22	644	NEAT	(182367) 2001 QY ₁₄₃	2001 08 21	691	Spacewatch
(182316) 2001 OT ₈₆	2001 07 28	608	NEAT	(182368) 2001 QD ₁₄₅	2001 08 24	691	Spacewatch
(182317) 2001 OM ₈₈	2001 07 21	608	NEAT	(182369) 2001 QD ₁₅₆	2001 08 23	699	LONEOS
(182318) 2001 OE ₉₁	2001 07 25	608	NEAT	(182370) 2001 QK ₁₅₆	2001 08 23	699	LONEOS
(182319) 2001 OA ₉₈	2001 07 25	608	NEAT	(182371) 2001 QR ₁₆₁	2001 08 23	699	LONEOS
(182320) 2001 OJ ₉₉	2001 07 27	699	LONEOS	(182372) 2001 QJ ₁₈₀	2001 08 25	644	NEAT
(182321) 2001 OA ₁₀₄	2001 07 30	704	LINEAR	(182373) 2001 QY ₁₈₁	2001 08 29	644	NEAT
(182322) 2001 OR ₁₁₁	2001 07 27	699	LONEOS	(182374) 2001 QY ₁₈₂	2001 08 23	644	NEAT
(182323) 2001 OC ₁₁₃	2001 07 28	699	LONEOS	(182375) 2001 QJ ₁₈₃	2001 08 22	621	Bickel, W.
(182324) 2001 PP ₄	2001 08 10	644	NEAT	(182376) 2001 QU ₁₉₂	2001 08 22	704	LINEAR
(182325) 2001 PC ₅	2001 08 09	644	NEAT	(182377) 2001 QW ₁₉₆	2001 08 22	691	Spacewatch
(182326) 2001 PH ₅	2001 08 10	644	NEAT	(182378) 2001 QW ₁₉₈	2001 08 22	704	LINEAR
(182327) 2001 PJ ₁₁	2001 08 09	644	NEAT	(182379) 2001 QX ₂₁₅	2001 08 23	699	LONEOS
(182328) 2001 PS ₁₃	2001 08 09	644	NEAT	(182380) 2001 QR ₂₃₀	2001 08 24	699	LONEOS
(182329) 2001 PH ₁₅	2001 08 08	608	NEAT	(182381) 2001 QL ₂₃₂	2001 08 24	691	Spacewatch
(182330) 2001 PD ₁₈	2001 08 09	644	NEAT	(182382) 2001 QT ₂₄₀	2001 08 24	704	LINEAR

(182383)	2001 QJ ₂₄₁	2001 08 24	704	LINEAR	(182435)	2001 RE ₁₄₀	2001 09 12	704	LINEAR
(182384)	2001 QR ₂₄₃	2001 08 24	704	LINEAR	(182436)	2001 SJ ₁	2001 09 17	333	Yeung, W. K. Y.
(182385)	2001 QA ₂₄₄	2001 08 24	704	LINEAR	(182437)	2001 SS ₁₁	2001 09 16	704	LINEAR
(182386)	2001 QF ₂₅₃	2001 08 25	704	LINEAR	(182438)	2001 SO ₁₅	2001 09 16	704	LINEAR
(182387)	2001 QQ ₂₅₄	2001 08 25	699	LONEOS	(182439)	2001 SS ₁₇	2001 09 16	704	LINEAR
(182388)	2001 QT ₂₅₄	2001 08 25	704	LINEAR	(182440)	2001 SB ₁₉	2001 09 16	704	LINEAR
(182389)	2001 QY ₂₅₅	2001 08 25	704	LINEAR	(182441)	2001 SB ₂₁	2001 09 16	704	LINEAR
(182390)	2001 QD ₂₆₁	2001 08 25	704	LINEAR	(182442)	2001 SD ₂₄	2001 09 16	704	LINEAR
(182391)	2001 QD ₂₆₆	2001 08 20	704	LINEAR	(182443)	2001 SB ₂₆	2001 09 16	704	LINEAR
(182392)	2001 QB ₂₆₉	2001 08 20	644	NEAT	(182444)	2001 SQ ₂₆	2001 09 16	704	LINEAR
(182393)	2001 QG ₂₇₂	2001 08 19	704	LINEAR	(182445)	2001 SD ₃₀	2001 09 16	704	LINEAR
(182394)	2001 QD ₂₇₉	2001 08 19	704	LINEAR	(182446)	2001 SC ₃₁	2001 09 16	704	LINEAR
(182395)	2001 QL ₂₈₀	2001 08 19	704	LINEAR	(182447)	2001 SL ₃₁	2001 09 16	704	LINEAR
(182396)	2001 QF ₂₈₇	2001 08 17	704	LINEAR	(182448)	2001 SP ₃₈	2001 09 16	704	LINEAR
(182397)	2001 QW ₂₉₇	2001 08 20	807	Buie, M. W.	(182449)	2001 SW ₄₀	2001 09 16	704	LINEAR
(182398)	2001 QK ₃₃₃	2001 08 20	644	NEAT	(182450)	2001 SJ ₄₆	2001 09 16	704	LINEAR
(182399)	2001 RX	2001 09 08	683	Tucker, R. A.	(182451)	2001 SG ₅₀	2001 09 16	704	LINEAR
(182400)	2001 RZ ₁	2001 09 07	704	LINEAR	(182452)	2001 SJ ₅₀	2001 09 16	704	LINEAR
(182401)	2001 RT ₁₅	2001 09 08	704	LINEAR	(182453)	2001 SB ₅₃	2001 09 16	704	LINEAR
(182402)	2001 RQ ₁₈	2001 09 07	704	LINEAR	(182454)	2001 SV ₆₂	2001 09 17	704	LINEAR
(182403)	2001 RK ₂₄	2001 09 07	704	LINEAR	(182455)	2001 SO ₆₃	2001 09 17	704	LINEAR
(182404)	2001 RE ₃₂	2001 09 08	704	LINEAR	(182456)	2001 SG ₆₄	2001 09 17	704	LINEAR
(182405)	2001 RW ₃₅	2001 09 08	704	LINEAR	(182457)	2001 SO ₆₄	2001 09 17	704	LINEAR
(182406)	2001 RB ₃₈	2001 09 08	704	LINEAR	(182458)	2001 SF ₆₉	2001 09 17	704	LINEAR
(182407)	2001 RD ₄₈	2001 09 10	333	Yeung, W. K. Y.	(182459)	2001 SZ ₇₂	2001 09 17	704	LINEAR
(182408)	2001 RS ₅₃	2001 09 12	704	LINEAR	(182460)	2001 SC ₈₁	2001 09 20	704	LINEAR
(182409)	2001 RC ₅₆	2001 09 12	704	LINEAR	(182461)	2001 SK ₈₁	2001 09 20	704	LINEAR
(182410)	2001 RB ₅₉	2001 09 12	704	LINEAR	(182462)	2001 SY ₈₂	2001 09 20	704	LINEAR
(182411)	2001 RU ₆₀	2001 09 12	704	LINEAR	(182463)	2001 SK ₈₅	2001 09 20	704	LINEAR
(182412)	2001 RJ ₆₅	2001 09 10	704	LINEAR	(182464)	2001 SH ₈₈	2001 09 20	704	LINEAR
(182413)	2001 RL ₆₆	2001 09 10	704	LINEAR	(182465)	2001 SF ₉₁	2001 09 20	704	LINEAR
(182414)	2001 RZ ₇₃	2001 09 10	704	LINEAR	(182466)	2001 SF ₉₂	2001 09 20	704	LINEAR
(182415)	2001 RZ ₇₅	2001 09 10	704	LINEAR	(182467)	2001 SO ₉₂	2001 09 20	704	LINEAR
(182416)	2001 RR ₇₈	2001 09 10	704	LINEAR	(182468)	2001 SP ₉₃	2001 09 20	704	LINEAR
(182417)	2001 RL ₈₁	2001 09 14	644	NEAT	(182469)	2001 SD ₉₆	2001 09 20	704	LINEAR
(182418)	2001 RW ₈₈	2001 09 11	699	LONEOS	(182470)	2001 SR ₉₇	2001 09 20	704	LINEAR
(182419)	2001 RV ₉₈	2001 09 12	704	LINEAR	(182471)	2001 SS ₁₀₁	2001 09 20	704	LINEAR
(182420)	2001 RQ ₉₉	2001 09 12	704	LINEAR	(182472)	2001 SF ₁₀₂	2001 09 20	704	LINEAR
(182421)	2001 RC ₁₀₃	2001 09 12	704	LINEAR	(182473)	2001 SE ₁₀₅	2001 09 20	704	LINEAR
(182422)	2001 RF ₁₀₄	2001 09 12	704	LINEAR	(182474)	2001 SA ₁₁₀	2001 09 20	704	LINEAR
(182423)	2001 RR ₁₀₄	2001 09 12	704	LINEAR	(182475)	2001 SL ₁₁₅	2001 09 20	333	Yeung, W. K. Y.
(182424)	2001 RN ₁₁₃	2001 09 12	704	LINEAR	(182476)	2001 SD ₁₁₆	2001 09 22	683	Tucker, R. A.
(182425)	2001 RR ₁₁₄	2001 09 12	704	LINEAR	(182477)	2001 SB ₁₁₈	2001 09 16	704	LINEAR
(182426)	2001 RL ₁₁₈	2001 09 12	704	LINEAR	(182478)	2001 SM ₁₂₁	2001 09 16	704	LINEAR
(182427)	2001 RS ₁₂₀	2001 09 12	704	LINEAR	(182479)	2001 SJ ₁₃₀	2001 09 16	704	LINEAR
(182428)	2001 RS ₁₂₆	2001 09 12	704	LINEAR	(182480)	2001 SQ ₁₃₀	2001 09 16	704	LINEAR
(182429)	2001 RZ ₁₂₉	2001 09 12	704	LINEAR	(182481)	2001 SG ₁₃₆	2001 09 16	704	LINEAR
(182430)	2001 RF ₁₃₁	2001 09 12	704	LINEAR	(182482)	2001 SJ ₁₃₇	2001 09 16	704	LINEAR
(182431)	2001 RD ₁₃₂	2001 09 12	704	LINEAR	(182483)	2001 SB ₁₄₁	2001 09 16	704	LINEAR
(182432)	2001 RJ ₁₃₄	2001 09 12	704	LINEAR	(182484)	2001 SA ₁₄₂	2001 09 16	704	LINEAR
(182433)	2001 RR ₁₃₄	2001 09 12	704	LINEAR	(182485)	2001 SW ₁₄₂	2001 09 16	704	LINEAR
(182434)	2001 RH ₁₃₆	2001 09 12	704	LINEAR	(182486)	2001 SY ₁₄₃	2001 09 16	704	LINEAR

(182487) 2001 SK ₁₅₈	2001 09 17	704	LINEAR	(182539) 2001 TS ₄₅	2001 10 11	704	LINEAR
(182488) 2001 SO ₁₅₈	2001 09 17	704	LINEAR	(182540) 2001 TS ₄₉	2001 10 11	704	LINEAR
(182489) 2001 SU ₁₅₈	2001 09 17	704	LINEAR	(182541) 2001 TP ₅₁	2001 10 13	704	LINEAR
(182490) 2001 SU ₁₆₄	2001 09 17	704	LINEAR	(182542) 2001 TH ₅₇	2001 10 13	704	LINEAR
(182491) 2001 SN ₁₆₅	2001 09 19	704	LINEAR	(182543) 2001 TQ ₆₂	2001 10 13	704	LINEAR
(182492) 2001 SO ₁₇₃	2001 09 16	704	LINEAR	(182544) 2001 TF ₆₄	2001 10 13	704	LINEAR
(182493) 2001 SK ₁₇₄	2001 09 16	704	LINEAR	(182545) 2001 TQ ₇₃	2001 10 13	704	LINEAR
(182494) 2001 SQ ₁₈₁	2001 09 19	704	LINEAR	(182546) 2001 TE ₈₂	2001 10 14	704	LINEAR
(182495) 2001 SA ₁₉₀	2001 09 19	704	LINEAR	(182547) 2001 TK ₈₃	2001 10 14	704	LINEAR
(182496) 2001 SL ₁₉₆	2001 09 19	704	LINEAR	(182548) 2001 TS ₈₃	2001 10 14	704	LINEAR
(182497) 2001 SL ₂₀₀	2001 09 19	704	LINEAR	(182549) 2001 TG ₈₆	2001 10 14	704	LINEAR
(182498) 2001 SV ₂₀₃	2001 09 19	704	LINEAR	(182550) 2001 TS ₈₆	2001 10 14	704	LINEAR
(182499) 2001 SF ₂₀₇	2001 09 19	704	LINEAR	(182551) 2001 TP ₈₉	2001 10 14	704	LINEAR
(182500) 2001 ST ₂₁₂	2001 09 19	704	LINEAR	(182552) 2001 TA ₁₀₀	2001 10 14	704	LINEAR
(182501) 2001 SH ₂₁₉	2001 09 19	704	LINEAR	(182553) 2001 TW ₁₀₀	2001 10 14	704	LINEAR
(182502) 2001 SQ ₂₂₄	2001 09 19	704	LINEAR	(182554) 2001 TO ₁₁₁	2001 10 14	704	LINEAR
(182503) 2001 SQ ₂₄₂	2001 09 19	704	LINEAR	(182555) 2001 TZ ₁₁₂	2001 10 14	704	LINEAR
(182504) 2001 SP ₂₄₅	2001 09 19	704	LINEAR	(182556) 2001 TD ₁₁₃	2001 10 14	704	LINEAR
(182505) 2001 SW ₂₄₅	2001 09 19	704	LINEAR	(182557) 2001 TW ₁₁₄	2001 10 14	704	LINEAR
(182506) 2001 SL ₂₅₁	2001 09 19	704	LINEAR	(182558) 2001 TX ₁₁₅	2001 10 14	704	LINEAR
(182507) 2001 SN ₂₅₁	2001 09 19	704	LINEAR	(182559) 2001 TM ₁₂₆	2001 10 13	691	Spacewatch
(182508) 2001 SA ₂₅₃	2001 09 19	704	LINEAR	(182560) 2001 TE ₁₂₉	2001 10 14	691	Spacewatch
(182509) 2001 SV ₂₅₅	2001 09 19	704	LINEAR	(182561) 2001 TG ₁₃₀	2001 10 15	691	Spacewatch
(182510) 2001 SZ ₂₅₅	2001 09 19	704	LINEAR	(182562) 2001 TK ₁₃₈	2001 10 10	644	NEAT
(182511) 2001 SC ₂₅₈	2001 09 20	704	LINEAR	(182563) 2001 TA ₁₃₉	2001 10 10	644	NEAT
(182512) 2001 SL ₂₆₈	2001 09 25	333	Yeung, W. K. Y.	(182564) 2001 TL ₁₃₉	2001 10 10	644	NEAT
(182513) 2001 SM ₂₆₉	2001 09 19	691	Spacewatch	(182565) 2001 TN ₁₄₅	2001 10 10	644	NEAT
(182514) 2001 SH ₂₇₄	2001 09 20	691	Spacewatch	(182566) 2001 TT ₁₄₅	2001 10 10	644	NEAT
(182515) 2001 SS ₂₇₆	2001 09 21	644	NEAT	(182567) 2001 TQ ₁₄₆	2001 10 10	644	NEAT
(182516) 2001 SK ₂₉₃	2001 09 19	704	LINEAR	(182568) 2001 TS ₁₄₈	2001 10 10	644	NEAT
(182517) 2001 SC ₂₉₄	2001 09 19	704	LINEAR	(182569) 2001 TN ₁₄₉	2001 10 10	644	NEAT
(182518) 2001 SL ₃₁₄	2001 09 23	704	LINEAR	(182570) 2001 TG ₁₅₁	2001 10 10	644	NEAT
(182519) 2001 ST ₃₁₇	2001 09 19	704	LINEAR	(182571) 2001 TP ₁₅₆	2001 10 14	291	Spacewatch
(182520) 2001 SU ₃₂₀	2001 09 21	704	LINEAR	(182572) 2001 TM ₁₅₈	2001 10 11	644	NEAT
(182521) 2001 SU ₃₂₇	2001 09 18	699	LONEOS	(182573) 2001 TF ₁₆₀	2001 10 15	644	NEAT
(182522) 2001 SZ ₃₃₇	2001 09 20	704	LINEAR	(182574) 2001 TR ₁₆₄	2001 10 11	644	NEAT
(182523) 2001 SK ₃₃₉	2001 09 21	704	LINEAR	(182575) 2001 TC ₁₇₃	2001 10 13	704	LINEAR
(182524) 2001 SN ₃₄₂	2001 09 21	704	LINEAR	(182576) 2001 TW ₁₇₄	2001 10 15	704	LINEAR
(182525) 2001 SX ₃₄₉	2001 09 19	704	LINEAR	(182577) 2001 TB ₁₇₅	2001 10 15	704	LINEAR
(182526) 2001 SH ₃₅₃	2001 09 19	704	LINEAR	(182578) 2001 TF ₁₇₅	2001 10 14	704	LINEAR
(182527) 2001 TW ₆	2001 10 10	644	NEAT	(182579) 2001 TK ₁₇₆	2001 10 14	704	LINEAR
(182528) 2001 TY ₉	2001 10 13	704	LINEAR	(182580) 2001 TA ₁₇₇	2001 10 14	704	LINEAR
(182529) 2001 TE ₁₀	2001 10 13	704	LINEAR	(182581) 2001 TA ₁₈₇	2001 10 14	704	LINEAR
(182530) 2001 TT ₁₀	2001 10 13	704	LINEAR	(182582) 2001 TK ₁₉₂	2001 10 14	704	LINEAR
(182531) 2001 TO ₂₂	2001 10 13	704	LINEAR	(182583) 2001 TH ₁₉₈	2001 10 11	704	LINEAR
(182532) 2001 TU ₂₃	2001 10 14	704	LINEAR	(182584) 2001 TO ₂₀₇	2001 10 11	644	NEAT
(182533) 2001 TA ₂₄	2001 10 14	704	LINEAR	(182585) 2001 TB ₂₁₉	2001 10 14	699	LONEOS
(182534) 2001 TM ₂₅	2001 10 14	704	LINEAR	(182586) 2001 TB ₂₂₄	2001 10 14	704	LINEAR
(182535) 2001 TL ₂₉	2001 10 14	704	LINEAR	(182587) 2001 TX ₂₂₄	2001 10 14	704	LINEAR
(182536) 2001 TN ₃₁	2001 10 14	704	LINEAR	(182588) 2001 TA ₂₂₆	2001 10 14	644	NEAT
(182537) 2001 TH ₃₅	2001 10 14	704	LINEAR	(182589) 2001 TV ₂₃₀	2001 10 15	644	NEAT
(182538) 2001 TO ₃₉	2001 10 14	704	LINEAR	(182590) 2001 TA ₂₄₅	2001 10 14	645	Sloan Digital Sky Survey

(182591)2001 TG ₂₄₇	2001 10 14	645	Sloan Digital Sky Survey	(182643)2001 UO ₁₆₁	2001 10 23	704	LINEAR
(182592)2001 TF ₂₅₇	2001 10 08	644	NEAT	(182644)2001 UH ₁₆₂	2001 10 23	704	LINEAR
(182593)2001 UL ₁	2001 10 19	740	Nacogdoches	(182645)2001 UL ₁₆₂	2001 10 23	704	LINEAR
(182594)2001 UD ₂	2001 10 17	704	LINEAR	(182646)2001 UH ₁₆₅	2001 10 23	644	NEAT
(182595)2001 UH ₁₈	2001 10 29	843	Ball, L.	(182647)2001 UA ₁₇₀	2001 10 21	704	LINEAR
(182596)2001 US ₂₁	2001 10 17	704	LINEAR	(182648)2001 UJ ₁₇₅	2001 10 24	644	NEAT
(182597)2001 UE ₂₈	2001 10 16	704	LINEAR	(182649)2001 UT ₁₇₆	2001 10 20	704	LINEAR
(182598)2001 UA ₃₂	2001 10 16	704	LINEAR	(182650)2001 UL ₁₇₇	2001 10 21	704	LINEAR
(182599)2001 UE ₃₃	2001 10 16	704	LINEAR	(182651)2001 UD ₁₇₈	2001 10 24	704	LINEAR
(182600)2001 UL ₃₅	2001 10 16	704	LINEAR	(182652)2001 UU ₁₈₂	2001 10 16	704	LINEAR
(182601)2001 UF ₄₁	2001 10 17	704	LINEAR	(182653)2001 UK ₁₈₇	2001 10 17	644	NEAT
(182602)2001 UC ₄₃	2001 10 17	704	LINEAR	(182654)2001 UC ₁₈₈	2001 10 17	704	LINEAR
(182603)2001 UF ₄₃	2001 10 17	704	LINEAR	(182655)2001 UE ₁₉₄	2001 10 18	644	NEAT
(182604)2001 UK ₄₇	2001 10 17	704	LINEAR	(182656)2001 UF ₁₉₅	2001 10 18	644	NEAT
(182605)2001 UM ₄₇	2001 10 17	704	LINEAR	(182657)2001 UZ ₁₉₅	2001 10 18	644	NEAT
(182606)2001 UU ₄₇	2001 10 17	704	LINEAR	(182658)2001 UE ₁₉₆	2001 10 18	644	NEAT
(182607)2001 UN ₄₈	2001 10 17	704	LINEAR	(182659)2001 UK ₁₉₆	2001 10 18	691	Spacewatch
(182608)2001 UN ₄₉	2001 10 17	704	LINEAR	(182660)2001 UT ₁₉₇	2001 10 19	644	NEAT
(182609)2001 US ₅₈	2001 10 17	704	LINEAR	(182661)2001 UY ₂₀₁	2001 10 19	644	NEAT
(182610)2001 UX ₅₈	2001 10 17	704	LINEAR	(182662)2001 UG ₂₀₃	2001 10 19	644	NEAT
(182611)2001 UJ ₅₉	2001 10 17	704	LINEAR	(182663)2001 UP ₂₀₄	2001 10 19	644	NEAT
(182612)2001 UX ₆₀	2001 10 17	704	LINEAR	(182664)2001 UT ₂₀₄	2001 10 19	644	NEAT
(182613)2001 UJ ₆₁	2001 10 17	704	LINEAR	(182665)2001 UV ₂₀₄	2001 10 19	644	NEAT
(182614)2001 UT ₇₀	2001 10 17	691	Spacewatch	(182666)2001 UG ₂₀₆	2001 10 20	691	Spacewatch
(182615)2001 UM ₇₉	2001 10 20	704	LINEAR	(182667)2001 UG ₂₀₇	2001 10 20	704	LINEAR
(182616)2001 UL ₈₀	2001 10 20	704	LINEAR	(182668)2001 UO ₂₀₈	2001 10 20	691	Spacewatch
(182617)2001 UT ₈₂	2001 10 20	704	LINEAR	(182669)2001 UZ ₂₁₄	2001 10 23	291	Spacewatch
(182618)2001 UT ₉₁	2001 10 18	644	NEAT	(182670)2001 UA ₂₁₅	2001 10 23	704	LINEAR
(182619)2001 UJ ₁₀₁	2001 10 20	704	LINEAR	(182671)2001 UR ₂₂₁	2001 10 24	704	LINEAR
(182620)2001 UL ₁₀₁	2001 10 20	704	LINEAR	(182672)2001 UU ₂₂₁	2001 10 24	704	LINEAR
(182621)2001 UO ₁₀₁	2001 10 20	704	LINEAR	(182673)2001 UC ₂₂₂	2001 10 25	704	LINEAR
(182622)2001 UN ₁₀₆	2001 10 20	704	LINEAR	(182674)2001 UB ₂₂₅	2001 10 25	645	Sloan Digital Sky Survey
(182623)2001 UO ₁₀₈	2001 10 20	704	LINEAR	(182675)2001 UA ₂₂₆	2001 10 16	644	NEAT
(182624)2001 UA ₁₁₄	2001 10 22	704	LINEAR	(182676)2001 UQ ₂₂₇	2001 10 16	644	NEAT
(182625)2001 UF ₁₁₄	2001 10 22	704	LINEAR	(182677)2001 UH ₂₂₈	2001 10 24	644	NEAT
(182626)2001 UW ₁₁₇	2001 10 22	704	LINEAR	(182678)2001 VM ₁	2001 11 09	644	NEAT
(182627)2001 UC ₁₂₄	2001 10 22	644	NEAT	(182679)2001 VP ₆	2001 11 09	704	LINEAR
(182628)2001 UK ₁₂₆	2001 10 23	644	NEAT	(182680)2001 VV ₇	2001 11 09	704	LINEAR
(182629)2001 UM ₁₃₁	2001 10 20	704	LINEAR	(182681)2001 VE ₁₈	2001 11 09	704	LINEAR
(182630)2001 UE ₁₃₈	2001 10 23	704	LINEAR	(182682)2001 VV ₁₈	2001 11 09	704	LINEAR
(182631)2001 UP ₁₄₃	2001 10 23	704	LINEAR	(182683)2001 VS ₂₂	2001 11 09	704	LINEAR
(182632)2001 UJ ₁₄₄	2001 10 23	704	LINEAR	(182684)2001 VW ₂₄	2001 11 09	704	LINEAR
(182633)2001 UX ₁₄₅	2001 10 23	704	LINEAR	(182685)2001 VN ₂₅	2001 11 09	704	LINEAR
(182634)2001 UV ₁₄₆	2001 10 23	704	LINEAR	(182686)2001 VJ ₃₈	2001 11 09	704	LINEAR
(182635)2001 UL ₁₄₈	2001 10 23	704	LINEAR	(182687)2001 VQ ₃₉	2001 11 09	704	LINEAR
(182636)2001 UJ ₁₅₁	2001 10 23	704	LINEAR	(182688)2001 VQ ₄₅	2001 11 09	704	LINEAR
(182637)2001 UR ₁₅₁	2001 10 23	704	LINEAR	(182689)2001 VL ₄₆	2001 11 09	704	LINEAR
(182638)2001 UL ₁₅₂	2001 10 23	704	LINEAR	(182690)2001 VH ₄₉	2001 11 10	704	LINEAR
(182639)2001 UM ₁₅₅	2001 10 23	704	LINEAR	(182691)2001 VT ₄₉	2001 11 10	704	LINEAR
(182640)2001 UM ₁₅₆	2001 10 23	704	LINEAR	(182692)2001 VH ₆₂	2001 11 10	704	LINEAR
(182641)2001 UH ₁₅₉	2001 10 23	704	LINEAR	(182693)2001 VW ₇₀	2001 11 11	704	LINEAR
(182642)2001 UO ₁₆₀	2001 10 23	704	LINEAR	(182694)2001 VJ ₇₃	2001 11 12	691	Spacewatch

(182695)	2001 VV ₇₆	2001 11 15	704	LINEAR	(182747)	2001 XS ₁₀₇	2001 12 10	704	LINEAR
(182696)	2001 VA ₉₅	2001 11 15	704	LINEAR	(182748)	2001 XJ ₁₁₀	2001 12 11	704	LINEAR
(182697)	2001 VM ₉₆	2001 11 15	704	LINEAR	(182749)	2001 XA ₁₁₈	2001 12 13	704	LINEAR
(182698)	2001 VV ₉₇	2001 11 15	704	LINEAR	(182750)	2001 XK ₁₂₄	2001 12 14	704	LINEAR
(182699)	2001 VM ₁₀₀	2001 11 12	699	LONEOS	(182751)	2001 XP ₁₂₉	2001 12 14	704	LINEAR
(182700)	2001 VB ₁₁₂	2001 11 12	704	LINEAR	(182752)	2001 XS ₁₃₁	2001 12 14	704	LINEAR
(182701)	2001 VB ₁₁₅	2001 11 12	704	LINEAR	(182753)	2001 XZ ₁₃₃	2001 12 14	704	LINEAR
(182702)	2001 VY ₁₁₉	2001 11 12	704	LINEAR	(182754)	2001 XQ ₁₃₆	2001 12 14	704	LINEAR
(182703)	2001 VD ₁₂₄	2001 11 12	699	LONEOS	(182755)	2001 XF ₁₄₃	2001 12 14	704	LINEAR
(182704)	2001 WB ₃	2001 11 16	691	Spacewatch	(182756)	2001 XZ ₁₄₈	2001 12 14	704	LINEAR
(182705)	2001 WX ₇	2001 11 17	704	LINEAR	(182757)	2001 XR ₁₅₂	2001 12 14	704	LINEAR
(182706)	2001 WG ₁₀	2001 11 17	704	LINEAR	(182758)	2001 XO ₁₆₁	2001 12 14	704	LINEAR
(182707)	2001 WA ₁₂	2001 11 17	704	LINEAR	(182759)	2001 XL ₁₆₂	2001 12 14	704	LINEAR
(182708)	2001 WJ ₁₃	2001 11 17	704	LINEAR	(182760)	2001 XX ₁₆₂	2001 12 14	704	LINEAR
(182709)	2001 WX ₁₅	2001 11 25	704	LINEAR	(182761)	2001 XY ₁₆₆	2001 12 14	704	LINEAR
(182710)	2001 WJ ₁₆	2001 11 17	704	LINEAR	(182762)	2001 XD ₁₆₇	2001 12 14	704	LINEAR
(182711)	2001 WZ ₁₆	2001 11 17	704	LINEAR	(182763)	2001 XT ₁₈₀	2001 12 14	704	LINEAR
(182712)	2001 WQ ₁₈	2001 11 17	704	LINEAR	(182764)	2001 XL ₁₈₄	2001 12 14	704	LINEAR
(182713)	2001 WK ₂₀	2001 11 17	704	LINEAR	(182765)	2001 XY ₂₀₁	2001 12 14	291	Spacewatch
(182714)	2001 WN ₂₅	2001 11 17	704	LINEAR	(182766)	2001 XX ₂₀₂	2001 12 11	704	LINEAR
(182715)	2001 WA ₃₈	2001 11 17	704	LINEAR	(182767)	2001 XZ ₂₀₉	2001 12 11	704	LINEAR
(182716)	2001 WZ ₄₀	2001 11 17	704	LINEAR	(182768)	2001 XD ₂₁₆	2001 12 14	704	LINEAR
(182717)	2001 WO ₄₆	2001 11 19	704	LINEAR	(182769)	2001 XL ₂₁₉	2001 12 15	704	LINEAR
(182718)	2001 WR ₄₇	2001 11 19	699	LONEOS	(182770)	2001 XZ ₂₂₃	2001 12 15	704	LINEAR
(182719)	2001 WP ₅₃	2001 11 19	704	LINEAR	(182771)	2001 XD ₂₃₃	2001 12 15	704	LINEAR
(182720)	2001 WW ₅₄	2001 11 19	704	LINEAR	(182772)	2001 XP ₂₄₂	2001 12 14	704	LINEAR
(182721)	2001 WE ₅₆	2001 11 19	704	LINEAR	(182773)	2001 XU ₂₄₂	2001 12 14	704	LINEAR
(182722)	2001 WC ₅₇	2001 11 19	704	LINEAR	(182774)	2001 XC ₂₅₃	2001 12 14	704	LINEAR
(182723)	2001 WL ₅₈	2001 11 19	704	LINEAR	(182775)	2001 XC ₂₅₆	2001 12 05	608	NEAT
(182724)	2001 WN ₆₈	2001 11 20	704	LINEAR	(182776)	2001 XJ ₂₆₁	2001 12 11	704	LINEAR
(182725)	2001 WF ₇₀	2001 11 20	704	LINEAR	(182777)	2001 YC ₇	2001 12 17	704	LINEAR
(182726)	2001 WY ₈₀	2001 11 20	704	LINEAR	(182778)	2001 YK ₂₂	2001 12 18	704	LINEAR
(182727)	2001 WA ₁₀₀	2001 11 24	704	LINEAR	(182779)	2001 YR ₄₉	2001 12 18	704	LINEAR
(182728)	2001 WM ₁₀₀	2001 11 16	291	Spacewatch	(182780)	2001 YH ₆₃	2001 12 18	704	LINEAR
(182729)	2001 WR ₁₀₀	2001 11 16	691	Spacewatch	(182781)	2001 YO ₉₇	2001 12 17	704	LINEAR
(182730)	2001 WX ₁₀₃	2001 11 21	645	Sloan Digital Sky Survey	(182782)	2001 YW ₁₁₂	2001 12 18	644	NEAT
(182731)	2001 XW ₁	2001 12 07	704	LINEAR	(182783)	2001 YH ₁₂₃	2001 12 17	704	LINEAR
(182732)	2001 XH ₆	2001 12 07	704	LINEAR	(182784)	2001 YX ₁₂₃	2001 12 17	704	LINEAR
(182733)	2001 XV ₄₅	2001 12 09	704	LINEAR	(182785)	2001 YJ ₁₃₄	2001 12 17	704	LINEAR
(182734)	2001 XW ₄₅	2001 12 09	704	LINEAR	(182786)	2001 YU ₁₅₈	2001 12 18	645	Sloan Digital Sky Survey
(182735)	2001 XE ₄₇	2001 12 09	704	LINEAR	(182787)	2002 AE ₈	2002 01 05	691	Spacewatch
(182736)	2001 XX ₅₃	2001 12 10	704	LINEAR	(182788)	2002 AX ₁₁	2002 01 10	599	CINEOS
(182737)	2001 XZ ₆₉	2001 12 11	704	LINEAR	(182789)	2002 AJ ₁₇	2002 01 09	704	LINEAR
(182738)	2001 XS ₇₀	2001 12 11	704	LINEAR	(182790)	2002 AJ ₁₈	2002 01 08	209	Asiago-DLR Asteroid Survey
(182739)	2001 XZ ₇₁	2001 12 11	704	LINEAR	(182791)	2002 AN ₁₉	2002 01 08	704	LINEAR
(182740)	2001 XT ₇₄	2001 12 11	704	LINEAR	(182792)	2002 AM ₂₃	2002 01 05	608	NEAT
(182741)	2001 XU ₇₇	2001 12 11	704	LINEAR	(182793)	2002 AG ₃₀	2002 01 09	704	LINEAR
(182742)	2001 XW ₇₈	2001 12 11	704	LINEAR	(182794)	2002 AN ₄₆	2002 01 09	704	LINEAR
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(182744)	2001 XF ₉₀	2001 12 10	704	LINEAR	(182796)	2002 AS ₅₆	2002 01 09	704	LINEAR
(182745)	2001 XY ₁₀₄	2001 12 14	291	Spacewatch	(182797)	2002 AP ₅₈	2002 01 09	704	LINEAR
(182746)	2001 XV ₁₀₅	2001 12 10	704	LINEAR	(182798)	2002 AH ₆₉	2002 01 13	291	Spacewatch

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(182800)2002 AA ₈₈	2002 01 09	704	LINEAR	(182852)2002 CG ₁₀₁	2002 02 07	704	LINEAR
(182801)2002 AQ ₉₄	2002 01 08	704	LINEAR	(182853)2002 CB ₁₀₂	2002 02 07	704	LINEAR
(182802)2002 AW ₉₇	2002 01 08	704	LINEAR	(182854)2002 CO ₁₁₉	2002 02 07	704	LINEAR
(182803)2002 AV ₉₉	2002 01 08	704	LINEAR	(182855)2002 CP ₁₂₂	2002 02 07	704	LINEAR
(182804)2002 AO ₁₀₁	2002 01 08	704	LINEAR	(182856)2002 CU ₁₃₀	2002 02 07	704	LINEAR
(182805)2002 AP ₁₀₁	2002 01 08	704	LINEAR	(182857)2002 CD ₁₄₈	2002 02 10	704	LINEAR
(182806)2002 AD ₁₀₈	2002 01 09	704	LINEAR	(182858)2002 CD ₁₄₉	2002 02 10	704	LINEAR
(182807)2002 AG ₁₂₃	2002 01 09	704	LINEAR	(182859)2002 CZ ₁₄₉	2002 02 10	704	LINEAR
(182808)2002 AV ₁₂₃	2002 01 09	704	LINEAR	(182860)2002 CB ₁₅₀	2002 02 10	704	LINEAR
(182809)2002 AH ₁₂₅	2002 01 11	704	LINEAR	(182861)2002 CN ₁₅₀	2002 02 10	704	LINEAR
(182810)2002 AB ₁₂₉	2002 01 13	704	LINEAR	(182862)2002 CY ₁₆₇	2002 02 08	704	LINEAR
(182811)2002 AH ₁₃₂	2002 01 08	704	LINEAR	(182863)2002 CP ₁₇₆	2002 02 10	704	LINEAR
(182812)2002 AL ₁₄₁	2002 01 13	704	LINEAR	(182864)2002 CR ₁₇₉	2002 02 10	704	LINEAR
(182813)2002 AB ₁₄₃	2002 01 13	704	LINEAR	(182865)2002 CV ₁₈₀	2002 02 10	704	LINEAR
(182814)2002 AV ₁₄₇	2002 01 14	704	LINEAR	(182866)2002 CD ₁₉₅	2002 02 10	704	LINEAR
(182815)2002 AF ₁₅₁	2002 01 14	704	LINEAR	(182867)2002 CF ₂₀₀	2002 02 10	704	LINEAR
(182816)2002 AK ₁₅₁	2002 01 14	704	LINEAR	(182868)2002 CF ₂₀₄	2002 02 10	704	LINEAR
(182817)2002 AV ₁₅₁	2002 01 14	704	LINEAR	(182869)2002 CL ₂₀₆	2002 02 10	704	LINEAR
(182818)2002 AP ₁₅₈	2002 01 13	704	LINEAR	(182870)2002 CS ₂₁₀	2002 02 10	704	LINEAR
(182819)2002 AF ₁₈₄	2002 01 07	644	NEAT	(182871)2002 CT ₂₁₁	2002 02 10	704	LINEAR
(182820)2002 AP ₁₈₅	2002 01 08	704	LINEAR	(182872)2002 CU ₂₁₁	2002 02 10	704	LINEAR
(182821)2002 AJ ₁₈₇	2002 01 08	704	LINEAR	(182873)2002 CD ₂₂₂	2002 02 11	704	LINEAR
(182822)2002 AJ ₁₉₀	2002 01 11	699	LONEOS	(182874)2002 CC ₂₃₀	2002 02 11	691	Spacewatch
(182823)2002 AN ₁₉₀	2002 01 11	699	LONEOS	(182875)2002 CG ₂₃₃	2002 02 11	704	LINEAR
(182824)2002 AQ ₁₉₁	2002 01 12	599	CINEOS	(182876)2002 CZ ₂₃₈	2002 02 11	704	LINEAR
(182825)2002 AJ ₁₉₃	2002 01 12	291	Spacewatch	(182877)2002 CL ₂₄₀	2002 02 11	704	LINEAR
(182826)2002 AN ₂₀₃	2002 01 08	291	Spacewatch	(182878)2002 CQ ₂₄₇	2002 02 15	704	LINEAR
(182827)2002 AO ₂₀₉	2002 01 14	644	NEAT	(182879)2002 CP ₂₅₂	2002 02 04	699	LONEOS
(182828)2002 BJ ₃	2002 01 20	699	LONEOS	(182880)2002 CH ₂₅₃	2002 02 03	608	NEAT
(182829)2002 BF ₄	2002 01 19	699	LONEOS	(182881)2002 CD ₂₅₄	2002 02 05	644	NEAT
(182830)2002 BS ₂₃	2002 01 23	704	LINEAR	(182882)2002 CD ₂₅₉	2002 02 06	644	NEAT
(182831)2002 BN ₂₈	2002 01 19	699	LONEOS	(182883)2002 CL ₂₅₉	2002 02 06	644	NEAT
(182832)2002 BO ₃₀	2002 01 21	699	LONEOS	(182884)2002 CE ₂₆₃	2002 02 06	704	LINEAR
(182833)2002 CG ₁	2002 02 02	209	Asiago-DLR Asteroid Survey	(182885)2002 CF ₂₆₆	2002 02 07	644	NEAT
(182834)2002 CY ₂	2002 02 03	644	NEAT	(182886)2002 CA ₂₈₂	2002 02 08	291	Spacewatch
(182835)2002 CD ₃	2002 02 06	704	LINEAR	(182887)2002 CU ₂₉₂	2002 02 11	704	LINEAR
(182836)2002 CM ₇	2002 02 06	678	Juels, C. W., Holvorcem, P. R.	(182888)2002 CC ₂₉₅	2002 02 10	699	LONEOS
(182837)2002 CN ₉	2002 02 06	291	Spacewatch	(182889)2002 CH ₃₀₁	2002 02 11	704	LINEAR
(182838)2002 CG ₁₅	2002 02 09	333	Yeung, W. K. Y.	(182890)2002 CZ ₃₀₁	2002 02 12	704	LINEAR
(182839)2002 CK ₁₆	2002 02 06	704	LINEAR	(182891)2002 CY ₃₀₂	2002 02 12	704	LINEAR
(182840)2002 CG ₁₈	2002 02 06	704	LINEAR	(182892)2002 CD ₃₁₁	2002 02 10	704	LINEAR
(182841)2002 CU ₁₈	2002 02 06	704	LINEAR	(182893)2002 DA ₁₈	2002 02 20	704	LINEAR
(182842)2002 CD ₂₀	2002 02 04	644	NEAT	(182894)2002 DE ₁₈	2002 02 20	704	LINEAR
(182843)2002 CK ₄₉	2002 02 03	608	NEAT	(182895)2002 DN ₁₈	2002 02 21	704	LINEAR
(182844)2002 CE ₅₈	2002 02 07	291	Spacewatch	(182896)2002 DE ₂₀	2002 02 16	644	NEAT
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(182846)2002 CX ₈₅	2002 02 07	704	LINEAR	(182898)2002 EF ₁₂	2002 03 14	333	Yeung, W. K. Y.
(182847)2002 CP ₈₇	2002 02 07	704	LINEAR	(182899)2002 EE ₁₄	2002 03 05	644	NEAT
(182848)2002 CD ₈₉	2002 02 07	704	LINEAR	(182900)2002 EG ₁₅	2002 03 05	644	NEAT
(182849)2002 CO ₉₀	2002 02 07	704	LINEAR	(182901)2002 EG ₂₆	2002 03 10	699	LONEOS
(182850)2002 CH ₉₂	2002 02 07	704	LINEAR	(182902)2002 EP ₃₉	2002 03 09	704	LINEAR

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(182904)2002 EP ₆₀	2002 03 13	704	LINEAR	(182956)2002 JK ₁₆	2002 05 08	704	LINEAR
(182905)2002 EG ₆₃	2002 03 13	704	LINEAR	(182957)2002 JK ₆₀	2002 05 10	704	LINEAR
(182906)2002 EV ₆₈	2002 03 13	704	LINEAR	(182958)2002 JH ₆₂	2002 05 08	704	LINEAR
(182907)2002 EG ₈₁	2002 03 13	644	NEAT	(182959)2002 JK ₆₈	2002 05 11	704	LINEAR
(182908)2002 EH ₉₀	2002 03 12	704	LINEAR	(182960)2002 JT ₆₈	2002 05 06	704	LINEAR
(182909)2002 ET ₉₀	2002 03 12	704	LINEAR	(182961)2002 JU ₁₁₆	2002 05 04	644	NEAT
(182910)2002 EP ₉₉	2002 03 02	012	Uccle	(182962)2002 JV ₁₁₈	2002 05 05	644	NEAT
(182911)2002 EO ₁₀₂	2002 03 06	644	NEAT	(182963)2002 JF ₁₂₂	2002 05 06	699	LONEOS
(182912)2002 EE ₁₀₄	2002 03 09	699	LONEOS	(182964)2002 JE ₁₃₈	2002 05 09	644	NEAT
(182913)2002 EM ₁₀₆	2002 03 09	699	LONEOS	(182965)2002 KX ₈	2002 05 29	608	NEAT
(182914)2002 EL ₁₀₉	2002 03 09	691	Spacewatch	(182966)2002 LC ₄	2002 06 05	704	LINEAR
(182915)2002 EB ₁₁₃	2002 03 10	691	Spacewatch	(182967)2002 LK ₂₂	2002 06 08	704	LINEAR
(182916)2002 EK ₁₁₇	2002 03 09	691	Spacewatch	(182968)2002 LN ₂₉	2002 06 07	644	NEAT
(182917)2002 EX ₁₂₆	2002 03 12	699	LONEOS	(182969)2002 MA ₅	2002 06 29	644	NEAT
(182918)2002 EN ₁₃₂	2002 03 13	691	Spacewatch	(182970)2002 NN ₁₅	2002 07 05	704	LINEAR
(182919)2002 EM ₁₃₃	2002 03 13	704	LINEAR	(182971)2002 NQ ₁₅	2002 07 05	704	LINEAR
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(182921)2002 ED ₁₄₀	2002 03 12	644	NEAT	(182973)2002 NL ₂₃	2002 07 09	704	LINEAR
(182922)2002 EW ₁₅₄	2002 03 06	644	NEAT	(182974)2002 NT ₂₃	2002 07 09	704	LINEAR
(182923)2002 EK ₁₅₇	2002 03 13	644	NEAT	(182975)2002 NE ₃₆	2002 07 09	704	LINEAR
(182924)2002 EN ₁₆₀	2002 03 12	644	NEAT	(182976)2002 NR ₃₇	2002 07 09	704	LINEAR
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(182926)2002 FU ₆	2002 03 20	568	Gladman, B., <i>et al.</i>	(182978)2002 NX ₃₉	2002 07 14	644	NEAT
(182927)2002 FN ₂₅	2002 03 19	644	NEAT	(182979)2002 NE ₄₂	2002 07 14	644	NEAT
(182928)2002 FV ₂₆	2002 03 20	704	LINEAR	(182980)2002 NQ ₄₆	2002 07 13	608	NEAT
(182929)2002 FJ ₃₂	2002 03 20	699	LONEOS	(182981)2002 NK ₅₁	2002 07 05	704	LINEAR
(182930)2002 FX ₄₀	2002 03 21	704	LINEAR	(182982)2002 NG ₆₁	2002 07 06	644	NEAT
(182931)2002 GQ ₁	2002 04 04	608	NEAT	(182983)2002 NO ₆₁	2002 07 05	644	NEAT
(182932)2002 GQ ₂	2002 04 04	704	LINEAR	(182984)2002 OV	2002 07 17	704	LINEAR
(182933)2002 GZ ₃₁	2002 04 06	807	Buie, M. W.	(182985)2002 OF ₁	2002 07 17	704	LINEAR
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(182935)2002 GZ ₄₀	2002 04 04	644	NEAT	(182987)2002 OC ₈	2002 07 18	644	NEAT
(182936)2002 GC ₄₂	2002 04 04	608	NEAT	(182988)2002 OM ₈	2002 07 19	644	NEAT
(182937)2002 GS ₄₇	2002 04 04	691	Spacewatch	(182989)2002 OE ₁₃	2002 07 18	704	LINEAR
(182938)2002 GK ₄₈	2002 04 04	644	NEAT	(182990)2002 OJ ₁₇	2002 07 18	704	LINEAR
(182939)2002 GZ ₅₀	2002 04 05	699	LONEOS	(182991)2002 OK ₂₅	2002 07 30	608	Lowe, A.
(182940)2002 GJ ₅₅	2002 04 05	644	NEAT	(182992)2002 OM ₂₈	2002 07 16	644	NEAT
(182941)2002 GE ₆₅	2002 04 08	644	NEAT	(182993)2002 PC ₁	2002 08 04	G78	Yeung, W. K. Y.
(182942)2002 GM ₆₇	2002 04 08	644	NEAT	(182994)2002 PO ₁₁	2002 08 05	599	CINEOS
(182943)2002 GG ₉₁	2002 04 09	291	Spacewatch	(182995)2002 PH ₂₄	2002 08 06	644	NEAT
(182944)2002 GA ₁₀₀	2002 04 10	704	LINEAR	(182996)2002 PB ₂₈	2002 08 06	644	NEAT
(182945)2002 GC ₁₀₁	2002 04 10	704	LINEAR	(182997)2002 PY ₂₉	2002 08 06	644	NEAT
(182946)2002 GO ₁₀₆	2002 04 11	699	LONEOS	(182998)2002 PW ₃₄	2002 08 05	599	CINEOS
(182947)2002 GJ ₁₁₀	2002 04 10	704	LINEAR	(182999)2002 PJ ₃₇	2002 08 05	704	LINEAR
(182948)2002 GJ ₁₂₃	2002 04 10	644	NEAT	(183000)2002 PR ₄₆	2002 08 09	704	LINEAR
(182949)2002 GX ₁₅₅	2002 04 13	644	NEAT	(183001)2002 PR ₄₉	2002 08 10	704	LINEAR
(182950)2002 GL ₁₆₃	2002 04 14	691	Spacewatch	(183002)2002 PA ₅₅	2002 08 09	704	LINEAR
(182951)2002 GU ₁₇₇	2002 04 05	644	White, M., Collins, M.	(183003)2002 PN ₅₅	2002 08 09	704	LINEAR
(182952)2002 HH ₁₆	2002 04 18	691	Spacewatch	(183004)2002 PO ₅₅	2002 08 09	704	LINEAR
(182953)2002 HN ₁₇	2002 04 21	704	LINEAR	(183005)2002 PK ₅₈	2002 08 10	704	LINEAR
(182954)2002 JH ₁	2002 05 03	291	Spacewatch	(183006)2002 PG ₅₉	2002 08 10	704	LINEAR

(183007)2002 PJ ₆₇	2002 08 06	644	NEAT	(183059)2002 QF ₉₇	2002 08 29	644	NEAT
(183008)2002 PG ₇₉	2002 08 11	644	NEAT	(183060)2002 QX ₁₀₂	2002 08 17	644	NEAT
(183009)2002 PZ ₈₃	2002 08 10	704	LINEAR	(183061)2002 QK ₁₀₇	2002 08 27	644	NEAT
(183010)2002 PD ₈₅	2002 08 10	704	LINEAR	(183062)2002 QX ₁₁₈	2002 08 18	644	NEAT
(183011)2002 PA ₈₈	2002 08 12	704	LINEAR	(183063)2002 QE ₁₁₉	2002 08 17	608	NEAT
(183012)2002 PM ₈₈	2002 08 12	704	LINEAR	(183064)2002 QO ₁₁₉	2002 08 17	644	NEAT
(183013)2002 PT ₉₀	2002 08 12	608	NEAT	(183065)2002 QT ₁₂₂	2002 08 16	644	NEAT
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(183119)2002 RQ ₁₆₃	2002 09 12	644	NEAT	(183171)2002 SN ₃₇	2002 09 29	608	NEAT
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(183329)2002 VA ₅₆	2002 11 06	699	LONEOS	(183381)2002 XC ₄₉	2002 12 10	704	LINEAR
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(183334)2002 VR ₇₇	2002 11 07	704	LINEAR	(183386)2002 XR ₅₉	2002 12 10	704	LINEAR
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(183670) 2003 WG ₁₃₈	2003 11 21	704	LINEAR	(183722) 2003 YR ₈₄	2003 12 19	691	Spacewatch
(183671) 2003 WO ₁₄₅	2003 11 21	704	LINEAR	(183723) 2003 YN ₈₅	2003 12 19	704	LINEAR
(183672) 2003 WN ₁₅₀	2003 11 24	699	LONEOS	(183724) 2003 YY ₈₅	2003 12 19	704	LINEAR
(183673) 2003 WO ₁₉₂	2003 11 21	704	LINEAR	(183725) 2003 YT ₈₉	2003 12 19	691	Spacewatch
(183674) 2003 XG ₃	2003 12 01	704	LINEAR	(183726) 2003 YB ₉₅	2003 12 19	704	LINEAR
(183675) 2003 XU ₁₄	2003 12 13	704	LINEAR	(183727) 2003 YC ₉₇	2003 12 19	704	LINEAR
(183676) 2003 XB ₁₇	2003 12 14	644	NEAT	(183728) 2003 YK ₉₉	2003 12 19	704	LINEAR
(183677) 2003 XJ ₂₇	2003 12 01	704	LINEAR	(183729) 2003 YM ₉₉	2003 12 19	704	LINEAR
(183678) 2003 XV ₃₁	2003 12 01	691	Spacewatch	(183730) 2003 YF ₁₀₀	2003 12 19	704	LINEAR
(183679) 2003 XJ ₃₇	2003 12 03	704	LINEAR	(183731) 2003 YJ ₁₀₁	2003 12 19	704	LINEAR
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(183737) 2003 YD ₁₁₃	2003 12 23	704	LINEAR	(183789) 2004 BT ₃₃	2004 01 19	691	Spacewatch
(183738) 2003 YH ₁₁₃	2003 12 23	704	LINEAR	(183790) 2004 BJ ₃₄	2004 01 19	703	CSS
(183739) 2003 YF ₁₁₇	2003 12 27	704	LINEAR	(183791) 2004 BU ₃₇	2004 01 19	703	CSS
(183740) 2003 YL ₁₁₉	2003 12 27	704	LINEAR	(183792) 2004 BY ₃₇	2004 01 19	703	CSS
(183741) 2003 YW ₁₁₉	2003 12 27	704	LINEAR	(183793) 2004 BZ ₃₇	2004 01 19	703	CSS
(183742) 2003 YD ₁₂₀	2003 12 27	704	LINEAR	(183794) 2004 BB ₃₈	2004 01 19	703	CSS
(183743) 2003 YJ ₁₂₀	2003 12 27	704	LINEAR	(183795) 2004 BG ₃₈	2004 01 19	703	CSS
(183744) 2003 YP ₁₃₄	2003 12 28	704	LINEAR	(183796) 2004 BP ₃₈	2004 01 20	704	LINEAR
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(183762) 2004 AG ₁₈	2004 01 15	691	Spacewatch	(183814) 2004 BR ₆₄	2004 01 22	704	LINEAR
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(183782) 2004 BG ₂₃	2004 01 18	644	NEAT	(183834) 2004 BM ₁₀₄	2004 01 23	704	LINEAR
(183783) 2004 BE ₂₇	2004 01 21	704	LINEAR	(183835) 2004 BG ₁₀₅	2004 01 24	704	LINEAR
(183784) 2004 BA ₂₉	2004 01 18	644	NEAT	(183836) 2004 BH ₁₀₅	2004 01 24	704	LINEAR
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(183960) 2004 DL ₆₀	2004 02 26	704	LINEAR	(184012) 2004 FT ₁₂	2004 03 16	703	CSS
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(183968) 2004 EW ₆	2004 03 12	644	NEAT	(184020) 2004 FA ₃₆	2004 03 16	704	LINEAR
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(184577)2005 QL ₉₄	2005 08 27	644	NEAT	(184629)2005 SX ₁	2005 09 23	701	Healy, D.
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(184714) 2005 SJ ₁₅₀	2005 09 25	691	Spacewatch	(184766) 2005 TO ₃	2005 10 01	699	LONEOS
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(184887)2005 UO ₂₂₆	2005 10 25	691	Spacewatch	(184939)2005 VP ₁₀₉	2005 11 06	G96	Mt. Lemmon Survey
(184888)2005 UW ₂₂₆	2005 10 25	691	Spacewatch	(184940)2005 VB ₁₁₀	2005 11 06	G96	Mt. Lemmon Survey
(184889)2005 UY ₂₃₄	2005 10 25	691	Spacewatch	(184941)2005 VM ₁₁₁	2005 11 06	G96	Mt. Lemmon Survey
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(184907)2005 UR ₃₃₄	2005 10 29	G96	Mt. Lemmon Survey	(184959)2005 WW ₁₁₈	2005 11 25	G96	Mt. Lemmon Survey
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(184912)2005 UN ₃₈₂	2005 10 27	704	LINEAR	(184964)2005 WA ₁₆₀	2005 11 30	699	LONEOS
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(184916)2005 UW ₄₀₇	2005 10 31	G96	Mt. Lemmon Survey	(184968)2005 WG ₁₈₂	2005 11 25	703	CSS
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(184919)2005 UH ₄₈₅	2005 10 22	703	CSS	(184971)2005 XJ ₉₂	2005 12 07	704	LINEAR
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(184922)2005 UP ₄₉₇	2005 10 27	704	LINEAR	(184974)2005 YH ₇₆	2005 12 24	691	Spacewatch
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(184926)2005 UA ₅₁₈	2005 10 25	705	Becker, A. C.	(184978)2006 BM ₁₂₁	2006 01 26	G96	Mt. Lemmon Survey
(184927)2005 UZ ₅₂₃	2005 10 27	705	Becker, A. C.	(184979)2006 BG ₁₆₂	2006 01 26	G96	Mt. Lemmon Survey
(184928)2005 UL ₅₂₄	2005 10 27	705	Becker, A. C.	(184980)2006 BM ₂₁₃	2006 01 22	703	CSS
(184929)2005 VN ₂	2005 11 01	691	Spacewatch	(184981)2006 BK ₂₂₂	2006 01 30	691	Spacewatch
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(184983)2006 CS ₁₉	2006 02 01	G96	Mt. Lemmon Survey	(185035)2006 QV ₁₁₉	2006 08 28	703	CSS
(184984)2006 CQ ₃₁	2006 02 02	691	Spacewatch	(185036)2006 QX ₁₁₉	2006 08 28	703	CSS
(184985)2006 CC ₅₁	2006 02 04	691	Spacewatch	(185037)2006 QJ ₁₂₃	2006 08 29	703	CSS
(184986)2006 DW ₁₄₃	2006 02 25	G96	Mt. Lemmon Survey	(185038)2006 QU ₁₂₃	2006 08 29	699	LONEOS
(184987)2006 DY ₁₅₇	2006 02 27	691	Spacewatch	(185039)2006 QG ₁₃₇	2006 08 30	A55	Casulli, V. S.
(184988)2006 FF ₁₂	2006 03 23	703	CSS	(185040)2006 QS ₁₃₇	2006 08 29	699	LONEOS
(184989)2006 KA ₅₆	2006 05 21	291	Spacewatch	(185041)2006 QR ₁₄₄	2006 08 21	704	LINEAR
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(185004)2006 PD ₉	2006 08 13	644	NEAT	(185056)2006 RA ₂₂	2006 09 15	703	CSS
(185005)2006 PJ ₉	2006 08 13	644	NEAT	(185057)2006 RH ₂₂	2006 09 15	644	NEAT
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(185007)2006 PV ₁₆	2006 08 15	644	NEAT	(185059)2006 RY ₂₄	2006 09 14	691	Spacewatch
(185008)2006 PE ₂₇	2006 08 15	644	NEAT	(185060)2006 RW ₂₇	2006 09 14	644	NEAT
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(185014)2006 QT ₁₇	2006 08 17	644	NEAT	(185066)2006 RT ₄₃	2006 09 14	691	Spacewatch
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(185032)2006 QX ₉₃	2006 08 16	644	NEAT	(185084)2006 RR ₈₇	2006 09 15	691	Spacewatch
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(185087) 2006 RA ₉₃	2006 09 15	691	Spacewatch	(185139) 2006 SS ₁₂₇	2006 09 25	691	Spacewatch
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(185416)2006 WU ₁₇₁	2006 11 23	691	Spacewatch	(185468)2007 BR ₄₂	2007 01 24	703	CSS
(185417)2006 WJ ₁₇₂	2006 11 23	691	Spacewatch	(185469)2007 BQ ₄₅	2007 01 25	691	Spacewatch
(185418)2006 WH ₁₈₂	2006 11 24	G96	Mt. Lemmon Survey	(185470)2007 BT ₄₅	2007 01 25	704	LINEAR
(185419)2006 WU ₁₈₅	2006 11 17	644	NEAT	(185471)2007 BV ₄₅	2007 01 26	291	Spacewatch
(185420)2006 WC ₁₉₁	2006 11 27	691	Spacewatch	(185472)2007 BZ ₆₂	2007 01 27	G96	Mt. Lemmon Survey
(185421)2006 WL ₁₉₁	2006 11 27	691	Spacewatch	(185473)2007 BE ₆₇	2007 01 27	G96	Mt. Lemmon Survey
(185422)2006 WS ₁₉₂	2006 11 27	691	Spacewatch	(185474)2007 BR ₇₄	2007 01 17	691	Spacewatch
(185423)2006 XM	2006 12 10	H06	Lowe, A.	(185475)2007 BA ₇₅	2007 01 27	691	Spacewatch
(185424)2006 XJ ₅	2006 12 02	704	LINEAR	(185476)2007 CL ₄	2007 02 06	G96	Mt. Lemmon Survey
(185425)2006 XR ₇	2006 12 09	691	Spacewatch	(185477)2007 CK ₆	2007 02 06	691	Spacewatch
(185426)2006 XW ₇	2006 12 09	644	NEAT	(185478)2007 CD ₇	2007 02 06	644	NEAT
(185427)2006 XX ₇	2006 12 09	644	NEAT	(185479)2007 CN ₁₀	2007 02 06	G96	Mt. Lemmon Survey
(185428)2006 XX ₁₀	2006 12 09	691	Spacewatch	(185480)2007 CX ₂₇	2007 02 06	691	Spacewatch
(185429)2006 XS ₁₆	2006 12 10	691	Spacewatch	(185481)2007 CF ₃₄	2007 02 06	G96	Mt. Lemmon Survey
(185430)2006 XE ₂₂	2006 12 12	691	Spacewatch	(185482)2007 CK ₃₈	2007 02 06	G96	Mt. Lemmon Survey
(185431)2006 XX ₂₅	2006 12 12	703	CSS	(185483)2007 DX ₅	2007 02 17	691	Spacewatch
(185432)2006 XO ₂₆	2006 12 12	703	CSS	(185484)2007 DB ₈₅	2007 02 22	H55	Charleston
(185433)2006 XJ ₂₇	2006 12 13	691	Spacewatch	(185485)2007 EL ₆₈	2007 03 10	691	Spacewatch
(185434)2006 XK ₃₁	2006 12 13	734	Eskridge	(185486)2007 EP ₇₅	2007 03 10	691	Spacewatch
(185435)2006 XC ₃₃	2006 12 11	691	Spacewatch	(185487)2007 ED ₁₃₉	2007 03 12	691	Spacewatch
(185436)2006 XG ₃₈	2006 12 11	691	Spacewatch	(185488)2007 EF ₁₅₉	2007 03 14	G96	Mt. Lemmon Survey
(185437)2006 XB ₄₇	2006 12 13	G96	Mt. Lemmon Survey	(185489)2007 FK ₃₃	2007 03 25	G96	Mt. Lemmon Survey
(185438)2006 XW ₄₇	2006 12 13	691	Spacewatch	(185490)2007 GR ₁	2007 04 09	A74	Bergen-Enkheim
(185439)2006 XR ₄₉	2006 12 13	G96	Mt. Lemmon Survey	(185491)2007 GP ₃	2007 04 09	291	Spacewatch
(185440)2006 XK ₅₂	2006 12 14	704	LINEAR	(185492)2007 HA ₈	2007 04 18	699	LONEOS
(185441)2006 XE ₅₄	2006 12 15	704	LINEAR	(185493)2007 PO ₄₂	2007 08 13	704	LINEAR
(185442)2006 XQ ₅₄	2006 12 15	704	LINEAR	(185494)2007 RB ₃₃	2007 09 05	699	LONEOS
(185443)2006 XG ₅₇	2006 12 14	703	CSS	(185495)2007 RV ₁₄₁	2007 09 13	704	LINEAR
(185444)2006 XB ₅₉	2006 12 14	691	Spacewatch	(185496)2007 RR ₂₄₁	2007 09 13	704	LINEAR
(185445)2006 YA ₂	2006 12 17	H07	Yeung, W. K. Y.	(185497)2007 RJ ₂₆₀	2007 09 14	G96	Mt. Lemmon Survey
(185446)2006 YN ₆	2006 12 17	G96	Mt. Lemmon Survey	(185498)2007 SN	2007 09 17	J75	OAM
(185447)2006 YT ₁₁	2006 12 18	408	Nyukasa	(185499)2007 TV ₄₀	2007 10 06	691	Spacewatch
(185448)2006 YK ₁₃	2006 12 25	A55	Casulli, V. S.	(185500)2007 TA ₅₄	2007 10 04	691	Spacewatch
(185449)2006 YG ₂₆	2006 12 21	691	Spacewatch	(185501)2007 TR ₅₇	2007 10 04	691	Spacewatch
(185450)2006 YG ₃₀	2006 12 21	691	Spacewatch	(185502)2007 TF ₁₂₆	2007 10 06	691	Spacewatch

(185503)2007 TK ₁₆₅	2007 10 11	704	LINEAR	(185555)2008 AP ₈	2008 01 10	691	Spacewatch
(185504)2007 TQ ₂₃₀	2007 10 08	691	Spacewatch	(185556)2008 AY ₈	2008 01 10	691	Spacewatch
(185505)2007 TU ₂₅₁	2007 10 12	699	LONEOS	(185557)2008 AF ₁₆	2008 01 10	G96	Mt. Lemmon Survey
(185506)2007 TJ ₃₁₅	2007 10 12	691	Spacewatch	(185558)2008 AG ₁₉	2008 01 10	G96	Mt. Lemmon Survey
(185507)2007 TE ₃₃₅	2007 10 11	691	Spacewatch	(185559)2008 AO ₂₂	2008 01 10	G96	Mt. Lemmon Survey
(185508)2007 TO ₃₃₅	2007 10 11	691	Spacewatch	(185560)2008 AQ ₃₁	2008 01 07	J75	OAM
(185509)2007 TJ ₃₆₁	2007 10 14	G96	Mt. Lemmon Survey	(185561)2008 AV ₃₁	2008 01 12	J75	OAM
(185510)2007 TA ₃₆₄	2007 10 14	G96	Mt. Lemmon Survey	(185562)2008 AU ₃₂	2008 01 13	620	Mallorca
(185511)2007 TR ₄₁₄	2007 10 15	D35	LUSS	(185563)2008 AL ₃₄	2008 01 10	691	Spacewatch
(185512)2007 UL	2007 10 16	H06	Lowe, A.	(185564)2008 AO ₄₂	2008 01 10	703	CSS
(185513)2007 UY ₄₆	2007 10 20	703	CSS	(185565)2008 AR ₄₂	2008 01 10	703	CSS
(185514)2007 UE ₇₉	2007 10 30	G96	Mt. Lemmon Survey	(185566)2008 AY ₄₃	2008 01 10	691	Spacewatch
(185515)2007 UW ₁₀₄	2007 10 30	691	Spacewatch	(185567)2008 AQ ₅₉	2008 01 11	691	Spacewatch
(185516)2007 UB ₁₁₆	2007 10 31	691	Spacewatch	(185568)2008 AE ₇₁	2008 01 12	691	Spacewatch
(185517)2007 VQ ₂₈	2007 11 02	291	Spacewatch	(185569)2008 AS ₇₇	2008 01 12	691	Spacewatch
(185518)2007 VG ₅₁	2007 11 01	691	Spacewatch	(185570)2008 AA ₇₈	2008 01 12	691	Spacewatch
(185519)2007 VT ₆₃	2007 11 01	691	Spacewatch	(185571)2008 AT ₉₈	2008 01 14	691	Spacewatch
(185520)2007 VM ₆₅	2007 11 01	691	Spacewatch	(185572)2008 AP ₁₀₃	2008 01 15	G96	Mt. Lemmon Survey
(185521)2007 VA ₆₇	2007 11 02	691	Spacewatch	(185573)2008 AE ₁₀₆	2008 01 15	G96	Mt. Lemmon Survey
(185522)2007 VH ₇₅	2007 11 03	691	Spacewatch	(185574)2008 BV ₄	2008 01 16	691	Spacewatch
(185523)2007 VZ ₁₄₅	2007 11 04	691	Spacewatch	(185575)2008 BF ₁₅	2008 01 29	701	Healy, D.
(185524)2007 VK ₁₆₂	2007 11 05	691	Spacewatch	(185576)2008 BL ₁₅	2008 01 26	J87	La Cañada
(185525)2007 VJ ₁₆₄	2007 11 05	G96	Mt. Lemmon Survey	(185577)2008 BA ₁₆	2008 01 28	D35	LUSS
(185526)2007 VT ₁₉₀	2007 11 08	691	Spacewatch	(185578)2008 BJ ₁₆	2008 01 28	J75	OAM
(185527)2007 VE ₂₃₈	2007 11 13	699	LONEOS	(185579)2008 BS ₁₆	2008 01 29	J75	OAM
(185528)2007 VR ₂₄₃	2007 11 11	J75	OAM	(185580)2008 BV ₁₈	2008 01 29	J75	OAM
(185529)2007 WE ₁₂	2007 11 17	703	CSS	(185581)2008 BM ₂₀	2008 01 30	703	CSS
(185530)2007 WT ₁₂	2007 11 17	691	Spacewatch	(185582)2008 BZ ₂₀	2008 01 30	G96	Mt. Lemmon Survey
(185531)2007 WR ₂₃	2007 11 18	G96	Mt. Lemmon Survey	(185583)2008 BG ₂₂	2008 01 31	G96	Mt. Lemmon Survey
(185532)2007 WR ₄₂	2007 11 18	G96	Mt. Lemmon Survey	(185584)2008 BW ₂₂	2008 01 31	G96	Mt. Lemmon Survey
(185533)2007 WG ₅₃	2007 11 17	734	Eskridge	(185585)2008 BF ₂₃	2008 01 31	G96	Mt. Lemmon Survey
(185534)2007 WP ₅₄	2007 11 19	G96	Mt. Lemmon Survey	(185586)2008 BJ ₂₄	2008 01 30	691	Spacewatch
(185535)2007 WH ₅₆	2007 11 28	D29	PMO Neo Survey Program	(185587)2008 BR ₂₄	2008 01 30	J75	OAM
(185536)2007 XS ₃	2007 12 03	703	CSS	(185588)2008 BH ₂₆	2008 01 30	703	CSS
(185537)2007 XK ₁₂	2007 12 04	691	Spacewatch	(185589)2008 BS ₃₁	2008 01 30	G96	Mt. Lemmon Survey
(185538)2007 XD ₂₈	2007 12 14	D29	PMO Neo Survey Program	(185590)2008 BJ ₃₃	2008 01 30	691	Spacewatch
(185539)2007 XS ₂₈	2007 12 15	691	Spacewatch	(185591)2008 BP ₃₅	2008 01 30	691	Spacewatch
(185540)2007 XQ ₃₂	2007 12 15	291	Spacewatch	(185592)2008 BR ₃₅	2008 01 30	691	Spacewatch
(185541)2007 XE ₃₃	2007 12 15	291	Spacewatch	(185593)2008 BC ₄₁	2008 01 30	703	CSS
(185542)2007 XM ₃₉	2007 12 13	704	LINEAR	(185594)2008 BG ₄₂	2008 01 31	703	CSS
(185543)2007 XY ₃₉	2007 12 13	704	LINEAR	(185595)2008 CR ₂	2008 02 01	G96	Mt. Lemmon Survey
(185544)2007 YN ₂₈	2007 12 18	G96	Mt. Lemmon Survey	(185596)2008 CP ₃	2008 02 02	291	Spacewatch
(185545)2007 YH ₃₁	2007 12 28	691	Spacewatch	(185597)2008 CH ₄	2008 02 02	691	Spacewatch
(185546)2007 YU ₃₁	2007 12 28	D35	LUSS	(185598)2008 CY ₅	2008 02 07	H06	Lowe, A.
(185547)2007 YS ₃₃	2007 12 28	691	Spacewatch	(185599)2008 CJ ₇	2008 02 02	691	Spacewatch
(185548)2007 YG ₄₅	2007 12 30	G96	Mt. Lemmon Survey	(185600)2008 CT ₁₄	2008 02 03	691	Spacewatch
(185549)2007 YX ₅₂	2007 12 30	703	CSS	(185601)2008 CC ₁₆	2008 02 03	G96	Mt. Lemmon Survey
(185550)2007 YP ₅₇	2007 12 28	691	Spacewatch	(185602)2008 CF ₂₃	2008 02 01	691	Spacewatch
(185551)2007 YT ₅₈	2007 12 30	703	CSS	(185603)2008 CQ ₂₃	2008 02 01	691	Spacewatch
(185552)2007 YY ₅₈	2007 12 31	703	CSS	(185604)2008 CX ₂₃	2008 02 01	691	Spacewatch
(185553)2008 AX ₄	2008 01 07	D35	LUSS	(185605)2008 CW ₂₅	2008 02 01	703	CSS
(185554)2008 AB ₅	2008 01 07	D35	LUSS	(185606)2008 CH ₂₉	2008 02 02	691	Spacewatch

					Object	H	M	ω	Ω	i	e	a	MPO
(185607) 2008 CK ₃₅	2008 02 02	691	Spacewatch	(181700)	15.7	6.15546	244.52053	237.06810	9.52252	0.1994099	2.7624975	136055	
(185608) 2008 CA ₃₈	2008 02 02	691	Spacewatch	(181701)	16.1	56.42635	252.00362	225.42604	8.24318	0.1920495	2.7227411	136055	
(185609) 2008 CT ₄₂	2008 02 02	691	Spacewatch	(181702)	16.7	189.06555	173.50467	161.86691	5.07171	0.2480495	2.3387908	136055	
(185610) 2008 CZ ₄₄	2008 02 02	691	Spacewatch	(181703)	14.7	295.63540	127.04590	207.73005	14.01690	0.3889106	2.9968944	136056	
(185611) 2008 CK ₄₆	2008 02 02	691	Spacewatch	(181704)	15.6	133.12938	202.12598	97.00271	14.13547	0.4503466	2.6483687	136056	
(185612) 2008 CT ₄₉	2008 02 06	703	CSS	(181705)	15.4	188.28080	140.81239	232.74659	5.71856	0.3166801	2.5533784	136057	
(185613) 2008 CE ₅₀	2008 02 06	703	CSS	(181706)	15.3	87.03002	179.28151	211.98949	3.51519	0.2488302	2.4802319	136057	
(185614) 2008 CD ₆₁	2008 02 07	G96	Mt. Lemmon Survey	(181707)	14.9	331.42116	42.39198	142.11858	17.72828	0.0749287	3.0974520	136058	
(185615) 2008 CZ ₆₆	2008 02 08	703	CSS	(181708)	7.0	338.16166	44.15434	187.90664	7.74673	0.0519072	43.8738184	136058	
(185616) 2008 CC ₇₂	2008 02 09	703	CSS	(181709)	15.7	1.85116	157.74647	52.63993	6.11895	0.0384075	2.9073223	136058	
(185617) 2008 CS ₈₅	2008 02 07	G96	Mt. Lemmon Survey	(181710)	16.1	221.70357	334.20510	6.98850	13.39149	0.2801260	2.5563531	136058	
(185618) 2008 CR ₉₃	2008 02 08	G96	Mt. Lemmon Survey	(181711)	16.8	165.44344	200.41668	194.02715	1.53836	0.2040362	2.5873045	136059	
(185619) 2008 CH ₉₇	2008 02 09	691	Spacewatch	(181712)	15.2	204.01356	324.03546	22.76627	18.68228	0.2430369	2.5809313	136059	
(185620) 2008 CL ₁₂₀	2008 02 06	703	CSS	(181713)	15.7	209.32424	314.61038	33.32258	12.89507	0.1936849	2.5790009	136059	
(185621) 2008 CA ₁₂₁	2008 02 06	703	CSS	(181714)	15.2	280.28287	106.09953	188.86492	14.41313	0.2433193	3.1437079	136059	
(185622) 2008 CH ₁₂₇	2008 02 08	691	Spacewatch	(181715)	16.7	234.57005	212.45242	134.31779	4.15742	0.1891789	2.1638348	136060	
(185623) 2008 CJ ₁₃₅	2008 02 08	G96	Mt. Lemmon Survey	(181716)	16.2	102.99212	351.03407	120.16978	4.92255	0.0828459	2.6758844	136060	
(185624) 2008 CU ₁₆₃	2008 02 10	703	CSS	(181717)	15.4	78.43735	358.22714	18.20228	9.84666	0.0701566	3.0027095	136060	
(185625) 2008 CD ₁₆₇	2008 02 11	G96	Mt. Lemmon Survey	(181718)	16.7	66.10719	229.95895	182.66989	1.59249	0.1837723	2.5875359	136061	
(185626) 2008 CU ₁₇₅	2008 02 06	704	LINEAR	(181719)	17.6	101.29040	352.69770	22.51541	0.87581	0.1952987	2.5916647	136061	
(185627) 2008 CC ₁₇₈	2008 02 06	703	CSS	(181720)	16.7	14.62341	162.91129	293.30588	3.76333	0.0296533	2.7033763	136061	
(185628) 2008 CD ₁₇₉	2008 02 06	703	CSS	(181721)	17.7	331.40736	149.00945	109.57903	4.23134	0.1610915	2.1480343	136061	
(185629) 2008 CY ₁₈₀	2008 02 09	703	CSS	(181722)	16.2	111.04691	47.14123	52.12848	5.87421	0.2207120	2.5585195	136061	
(185630) 2008 CZ ₁₈₀	2008 02 09	703	CSS	(181723)	17.1	297.15065	167.71194	112.01455	1.92142	0.0810194	2.6198751	136062	
(185631) 2008 CZ ₁₈₁	2008 02 11	G96	Mt. Lemmon Survey	(181724)	17.3	292.79707	280.69562	12.75731	5.07508	0.2094445	2.1938043	136062	
(185632) 2008 CS ₁₈₃	2008 02 13	703	CSS	(181725)	15.7	343.28721	210.69247	26.53106	13.79722	0.2042645	2.6516180	136062	
(185633) 2008 DO	2008 02 24	B21	Gierlinger, R.	(181726)	16.7	278.70998	123.31176	172.69574	8.32540	0.1156568	2.7129225	136063	
(185634) 2008 DR ₁₁	2008 02 26	699	LONEOS	(181727)	15.5	91.39914	245.02676	192.33480	15.93957	0.2111918	3.0405399	136063	
(185635) 2008 DL ₂₇	2008 02 26	704	LINEAR	(181728)	16.9	268.26621	287.63896	8.50566	6.53732	0.1276774	2.3208177	136063	
(185636) 2008 DV ₄₀	2008 02 27	D35	LUSS	(181729)	15.3	66.70505	63.02722	353.51152	10.12829	0.0197325	3.0682931	136063	
(185637) 2008 DH ₅₄	2008 02 27	703	CSS	(181730)	17.0	131.55177	153.71382	210.52615	0.94025	0.1074354	3.0329181	136064	
(185638) 2008 EU ₇	2008 03 01	J75	OAM	(181731)	16.6	63.85016	264.84645	203.56477	4.87379	0.2103323	3.0505537	136064	
(185639) 2008 EH ₈	2008 03 02	J75	OAM	(181732)	16.3	39.86246	85.72749	331.50490	2.49234	0.0544038	3.1345360	136064	
(185640) 2008 EB ₃₄	2008 03 01	D29	PMO Neo Survey Program	(181733)	17.3	286.68205	52.70486	210.33640	1.97486	0.0539294	2.3546470	136064	
(185641) 2008 EH ₆₉	2008 03 05	673	Young, J. W.	(181734)	16.7	193.29908	262.03587	115.53644	3.12978	0.1692004	2.3273601	136065	
(185642) 2008 EV ₈₈	2008 03 08	H06	Lowe, A.	(181735)	17.2	195.72764	207.91338	152.33053	2.80984	0.1966770	2.3585466	136065	
(185643) 2040 P-L	1960 09 24	675	van Houten & Gehrels	(181736)	15.9	194.69410	289.76839	9.52017	2.35832	0.0539953	3.0841237	136065	
(185644) 4890 P-L	1960 09 24	675	van Houten & Gehrels	(181737)	17.5	134.69757	220.20469	165.25869	2.56790	0.2138815	2.4135592	136066	
(185645) 6733 P-L	1960 09 24	675	van Houten & Gehrels	(181738)	17.0	113.97816	109.17317	351.01706	1.37610	0.0747785	2.9292136	136066	
(185646) 3217 T-2	1973 09 30	675	van Houten & Gehrels	(181739)	16.0	279.61433	109.16096	202.23950	8.70990	0.1164325	2.8326148	136066	
(185647) 4226 T-2	1973 09 29	675	van Houten & Gehrels	(181740)	16.2	143.79094	174.76658	218.61291	0.83085	0.1009775	3.0464500	136066	
(185648) 1067 T-3	1977 10 17	675	van Houten & Gehrels	(181741)	16.1	103.37776	7.49175	56.57723	2.73197	0.0540162	3.0826013	136067	
(185649) 1802 T-3	1977 10 17	675	van Houten & Gehrels	(181742)	16.2	117.43134	177.54031	224.11479	3.29148	0.1570539	3.0530638	136067	
(185650) 2608 T-3	1977 10 16	675	van Houten & Gehrels	(181743)	16.6	80.77438	300.23716	156.58763	3.84549	0.1847310	3.0962692	136067	
(185651) 3043 T-3	1977 10 16	675	van Houten & Gehrels	(181744)	17.6	97.80125	355.84162	87.35865	2.12673	0.1884675	2.4178818	136067	
(185652) 3199 T-3	1977 10 16	675	van Houten & Gehrels	(181745)	16.6	283.32194	208.23644	112.15093	7.39695	0.0949164	2.3887284	136068	
(185653) 3442 T-3	1977 10 16	675	van Houten & Gehrels	(181746)	17.4	157.44959	234.48300	158.16716	2.28747	0.1870390	2.4343773	136068	
(185654) 3980 T-3	1977 10 16	675	van Houten & Gehrels	(181747)	14.9	356.53978	97.15579	98.25389	6.23258	0.1075599	3.2355057	136068	
(185655) 4368 T-3	1977 10 16	675	van Houten & Gehrels	(181748)	16.9	47.01371	307.06418	185.51385	29.67336	0.0619279	1.8028428	136069	
				(181749)	15.4	179.97412	253.89229	141.30459	5.84836	0.1670046	3.1328759	136069	
				(181750)	16.6	251.02395	118.97540	149.84935	4.17111	0.1529414	2.6095513	136069	

Orbital elements for the newly-numbered objects listed above at the current 200-day standard epoch (2008 May 15.0 TT):

(181751)	13.1	16.72487	156.43836	45.71039	15.95939	0.0922566	5.2352004136069	(181803)	14.3	278.35209	101.11329	222.55174	12.95348	0.2436260	3.1470667136085
(181752)	17.3	331.84792	147.61236	97.34714	3.09545	0.1400340	2.5402352136070	(181804)	15.0	281.39387	134.40746	174.56176	16.62693	0.2321690	3.1383278136086
(181753)	15.4	290.27321	146.60261	159.17864	14.90276	0.1420296	2.6376617136070	(181805)	14.9	326.03704	80.64520	203.69405	13.71642	0.2108094	3.0801609136086
(181754)	16.4	201.51519	171.07622	179.62878	8.61341	0.2684224	2.7480863136070	(181806)	16.5	289.73111	72.63905	225.07132	8.20347	0.1936730	2.3347058136086
(181755)	16.3	255.08866	315.69005	21.89290	5.45277	0.1709852	2.7102471136071	(181807)	14.6	294.05960	22.61581	277.74317	8.69842	0.1948183	3.1427318136086
(181756)	16.2	184.37078	230.36153	128.79505	4.56775	0.1079721	2.8055477136071	(181808)	16.9	272.07862	272.38601	68.31929	4.10718	0.1856439	2.3190948136087
(181757)	16.4	245.83045	290.90123	48.32923	2.47636	0.0637122	2.7511434136071	(181809)	16.5	285.92513	312.29076	349.60197	13.46480	0.2546273	2.3447243136087
(181758)	16.2	255.33620	83.55254	228.80992	7.98396	0.0462903	2.7196643136071	(181810)	17.6	262.70859	332.46941	357.90213	1.64784	0.2218777	2.3379233136087
(181759)	17.2	276.91898	347.38259	315.24087	3.61754	0.2110687	2.1634850136072	(181811)	17.5	78.34098	64.25217	9.38258	3.35245	0.1898537	2.5638814136088
(181760)	16.1	77.48694	78.89073	39.51007	2.66439	0.0108132	2.8259530136072	(181812)	16.9	248.12360	251.72488	90.98979	3.67821	0.2286399	2.3471588136088
(181761)	15.4	243.00025	287.22755	46.98006	10.10467	0.1754399	2.7503461136072	(181813)	16.8	218.81216	196.18796	157.56215	6.94525	0.1363821	2.3884978136088
(181762)	17.9	241.24361	127.86898	178.82361	1.46630	0.0165696	2.2578328136072	(181814)	16.4	245.96343	0.49632	337.47533	6.02198	0.1295606	2.3673720136088
(181763)	17.3	36.45135	220.26083	184.48738	0.82027	0.1751511	2.4013071136073	(181815)	16.4	179.38428	3.51749	349.19769	8.36241	0.2497981	2.4632821136089
(181764)	15.8	208.17854	205.85872	97.22738	11.03146	0.0754676	2.9319637136073	(181816)	16.5	252.19545	314.39944	359.23701	7.18089	0.1314611	2.3924985136089
(181765)	16.4	73.99388	287.34147	141.09122	3.34400	0.0618489	2.9867775136073	(181817)	15.8	89.42216	339.23517	2.37293	1.97403	0.1571531	2.6696221136089
(181766)	17.0	45.93835	41.73622	115.97707	3.88311	0.1673360	2.3140962136074	(181818)	16.6	209.31261	26.59679	323.08751	1.69200	0.2482775	2.4174635136090
(181767)	15.5	163.71400	52.14013	311.13354	10.33720	0.0738270	3.0328081136074	(181819)	16.2	264.14082	101.94511	206.03089	5.99061	0.2233991	2.3776776136090
(181768)	16.4	50.36496	329.19539	150.88537	1.18191	0.1671312	3.0811154136074	(181820)	16.5	122.02787	65.72813	27.14384	20.45030	0.1236287	1.9715744136090
(181769)	16.5	68.74325	41.30892	25.28314	3.30974	0.1019635	3.1380851136074	(181821)	17.1	293.57546	255.08130	0.52579	5.19032	0.0839255	2.4199951136091
(181770)	17.1	357.21286	215.10533	19.93463	4.47208	0.2309690	2.3581030136075	(181822)	16.6	250.77735	264.14067	53.39777	4.96342	0.1765462	2.3988629136091
(181771)	16.2	173.85782	302.95101	18.95502	3.48789	0.3621122	2.0730315136075	(181823)	16.5	238.51157	185.98847	183.14338	8.35169	0.2575465	2.3474131136091
(181772)	15.9	214.29704	171.82857	163.33663	13.81540	0.1870078	2.5724467136076	(181824)	16.8	200.31520	155.54564	227.26338	1.73357	0.1978102	2.3986189136091
(181773)	13.2	273.30542	192.69007	119.17429	12.18167	0.0716569	5.1448607136076	(181825)	15.0	321.09503	87.95767	190.82251	13.33968	0.3418821	3.1206977136092
(181774)	14.4	23.25346	128.50881	66.23323	18.95668	0.1073557	3.1328105136076	(181826)	16.8	295.46767	123.20297	188.87366	4.97327	0.3359508	2.3172927136092
(181775)	16.4	258.42907	298.99346	7.18491	12.02646	0.3193141	2.5454125136076	(181827)	17.1	239.91889	318.74332	2.26279	2.61404	0.2283793	2.4181683136093
(181776)	16.9	111.06227	341.14259	107.65319	3.61347	0.0344876	2.6190828136077	(181828)	16.7	254.47403	159.79311	177.67739	7.57824	0.2266867	2.3587683136093
(181777)	16.7	102.84452	204.87364	218.17326	4.04496	0.1032102	2.7164877136077	(181829)	16.4	170.27624	216.57314	194.48226	6.37841	0.1233925	2.4179591136093
(181778)	14.5	47.40416	96.75470	33.26633	9.94160	0.1826026	3.9543809136077	(181830)	15.5	263.86307	298.31263	348.28379	13.04630	0.1740854	2.4112961136093
(181779)	15.7	188.22604	155.45483	215.78067	11.32851	0.2048195	2.6356458136078	(181831)	15.3	286.36845	139.19494	165.86327	4.85939	0.2384569	3.1840543136094
(181780)	17.8	9.15907	292.98689	186.31564	2.08844	0.1660111	2.2260565136078	(181832)	16.3	190.98506	23.37070	347.50212	4.67809	0.2206370	2.4309904136094
(181781)	15.6	81.82797	10.59761	94.52611	10.69336	0.1407093	2.7939895136078	(181833)	16.6	219.06000	297.22126	36.23826	7.70807	0.2345711	2.4226033136094
(181782)	16.4	195.91574	169.50894	103.57882	4.01564	0.2377797	2.2986136136079	(181834)	15.9	191.22123	40.01536	327.56476	5.93303	0.1197165	2.4182198136095
(181783)	16.3	333.26745	179.02528	87.04342	4.95620	0.2110925	2.1689054136079	(181835)	16.2	249.07937	270.31347	50.41849	5.60518	0.2017643	2.3950998136095
(181784)	16.9	141.86773	115.12144	300.46066	4.09446	0.1360889	2.1570639136079	(181836)	14.6	268.00654	144.39131	193.43406	13.93805	0.1117580	3.1852776136095
(181785)	16.1	2.01120	229.69992	313.93930	12.76393	0.1571857	2.8729671136080	(181837)	14.3	281.50155	265.65774	62.14438	7.48273	0.1565545	3.1893417136095
(181786)	17.2	84.74941	110.54242	309.62474	1.89755	0.0955739	2.2301131136080	(181838)	15.0	268.43538	125.02606	206.47126	5.49097	0.0781064	3.2061471136096
(181787)	16.1	333.36520	38.25239	210.87240	5.59010	0.0129122	2.7591134136081	(181839)	16.2	281.41258	274.23267	37.81664	13.02704	0.2883631	2.3457719136096
(181788)	17.7	105.64396	255.80305	146.18443	6.11422	0.1298388	2.2814401136081	(181840)	16.8	262.96005	307.12242	33.42795	4.23402	0.1606713	2.3738039136097
(181789)	15.9	351.00722	250.97162	327.01815	2.79647	0.0335720	2.8065967136081	(181841)	16.6	324.74927	233.52342	9.42299	2.86475	0.1421449	2.4068302136097
(181790)	16.1	222.22654	220.25290	111.01377	3.20958	0.0705370	2.8710594136081	(181842)	16.5	301.70759	291.89354	3.13768	2.53593	0.1861947	2.3688348136097
(181791)	17.0	0.49866	46.46972	176.69433	4.50807	0.1221172	2.2017963136082	(181843)	16.4	31.43938	184.69659	214.58914	2.22837	0.2034591	2.7450421136097
(181792)	16.5	26.13108	353.63286	186.01079	6.20891	0.2253707	2.8772939136082	(181844)	16.2	346.17034	214.93709	25.05986	7.35177	0.0840338	2.4182129136098
(181793)	17.0	344.13658	230.96241	7.86000	5.67038	0.0983125	2.1922495136082	(181845)	16.7	168.70713	229.64614	171.04557	6.88168	0.1780034	2.4510207136098
(181794)	16.1	326.42125	287.30176	227.46542	4.61422	0.1332357	3.1318695136082	(181846)	16.7	195.93630	351.20600	359.62720	2.94260	0.2722993	2.4571403136099
(181795)	16.8	287.64593	232.36856	338.34971	2.62727	0.1855417	2.3456604136083	(181847)	14.3	152.07350	205.91362	221.52391	15.09872	0.1034663	3.4478707136099
(181796)	16.6	320.19681	141.30609	101.26034	8.24032	0.2122549	2.2725408136083	(181848)	16.6	254.19520	141.64032	199.69404	5.09294	0.1414133	2.3894035136099
(181797)	15.5	77.61313	240.82431	106.54218	27.94273	0.4618467	2.6158245136083	(181849)	16.1	225.60991	316.52933	38.44256	7.47941	0.1336030	2.4205689136099
(181798)	15.3	129.36353	189.69396	132.36728	5.52250	0.2116686	2.5573318136084	(181850)	16.4	315.15999	31.08550	233.87961	5.59856	0.1016935	2.4215192136100
(181799)	16.7	247.61876	76.58593	250.28969	2.14414	0.1867049	2.3504876136084	(181851)	16.6	199.89754	321.00750	46.18283	7.03743	0.1650997	2.4257365136100
(181800)	14.9	322.03596	83.75801	197.67640	9.10047	0.2793850	3.0637528136084	(181852)	16.5	238.98973	276.97226	78.68238	3.60063	0.1877386	2.3910523136100
(181801)	17.0	202.38577	351.87389	9.71616	2.02622	0.2319475	2.3977028136085	(181853)	16.7	95.84931	237.52827	207.55160	5.35293	0.2503642	2.5609589136101
(181802)	15.2	319.73049	119.46344	171.14701	9.00619	0.1964216	3.1071364136085	(181854)	16.9	96.80199	46.49139	29.05286	6.30247	0.2708461	2.5715216136101

(181855)	7.2	344.14277	41.26484	41.61304	28.71310	0.1797941	45.8411697136101	(181907)	16.8	254.54233	4.85199	306.24077	2.58010	0.1895164	2.2231536136120
(181856)	15.4	143.75168	117.92224	278.22929	3.30266	0.2664009	2.5399215136102	(181908)	16.9	91.91733	85.02976	342.80176	6.43586	0.2163887	2.3545523136120
(181857)	17.2	135.29188	238.79152	153.57490	1.76546	0.1056694	2.5586010136102	(181909)	15.8	179.28546	0.03733	15.90647	1.44670	0.0942135	3.2139126136120
(181858)	17.0	284.24114	223.46757	97.97575	2.34199	0.1963405	2.3795683136103	(181910)	16.2	82.64237	55.62943	23.82023	21.08813	0.2093353	2.3711310136120
(181859)	15.3	168.68298	311.57469	88.30749	7.92654	0.2087089	2.4791044136103	(181911)	14.8	208.61461	293.25174	87.64531	11.33055	0.1835569	3.1174316136121
(181860)	15.8	166.49522	287.40475	114.82285	3.45674	0.2329783	2.5253573136104	(181912)	17.6	20.09270	271.06931	216.65842	1.87864	0.1239480	2.4244118136121
(181861)	14.8	217.10247	315.11484	13.91667	2.65256	0.1761464	2.5172743136104	(181913)	17.5	104.67585	221.31118	232.96078	3.87620	0.0878248	2.2981773136121
(181862)	15.3	164.57659	30.10809	359.70214	4.35200	0.1905204	2.5307013136105	(181914)	17.5	157.53608	7.32155	25.91099	3.45016	0.1688420	2.2906932136122
(181863)	15.1	137.96084	64.24353	339.74345	13.23305	0.2959392	2.5416581136105	(181915)	15.1	308.32692	62.41314	220.50823	8.39473	0.0508599	3.0795953136122
(181864)	16.4	122.09636	196.43625	221.21648	3.26521	0.1796029	2.6012648136106	(181916)	15.5	274.71204	332.73976	333.29259	3.15920	0.1824851	3.0594220136122
(181865)	16.4	296.98757	187.33845	113.71559	11.11053	0.2281699	2.5296830136106	(181917)	16.1	314.19490	224.89174	25.81702	0.92229	0.1170749	3.1772934136123
(181866)	15.4	57.38285	164.61646	310.70109	10.58548	0.2430472	2.6836561136106	(181918)	17.6	62.81182	286.42430	192.20987	3.41015	0.0912451	2.2987553136123
(181867)	7.4	24.92847	147.70685	305.66431	5.49176	0.2866202	52.5640523136107	(181919)	16.7	36.95576	290.74030	225.15954	4.39360	0.0978719	2.3300235136123
(181868)	7.6	322.12947	256.66326	304.30098	16.71304	0.2920009	49.4413850136107	(181920)	16.0	247.84020	262.09417	55.96032	2.09736	0.0936533	3.1215445136124
(181869)	15.8	86.63096	70.12345	58.35006	12.41781	0.1500943	2.6261375136107	(181921)	16.2	354.03540	183.65396	30.59054	5.52542	0.0770920	3.1319821136124
(181870)	15.9	109.97862	114.68471	320.91381	9.98920	0.0827376	2.6461839136107	(181922)	17.3	96.71929	324.70030	114.56239	1.55935	0.1950809	2.3437673136124
(181871)	7.4	50.94096	158.02335	278.36378	0.80930	0.0823202	43.5343399136108	(181923)	17.1	98.74522	140.34715	254.15765	3.44778	0.1983105	2.4062290136124
(181872)	16.3	305.80195	78.46084	176.57974	13.41232	0.1371466	2.7519033136108	(181924)	16.2	91.94644	341.32802	358.13780	8.49514	0.2771855	2.4802861136125
(181873)	16.0	20.10929	322.69884	213.68971	11.69012	0.0993366	2.7565736136108	(181925)	14.9	246.37841	100.85504	235.85474	7.40872	0.0405476	3.0810527136125
(181874)	6.8	33.21447	325.11994	198.41322	17.19279	0.2577313	52.9083029136108	(181926)	16.8	331.50612	334.37599	278.35412	1.12778	0.1618148	2.1918539136125
(181875)	16.4	268.19709	115.16306	68.22034	5.72742	0.0750291	2.2768712136108	(181927)	15.7	216.67765	93.79952	279.88286	1.47970	0.1096473	3.0699834136126
(181876)	16.1	0.00678	62.73278	150.90618	9.65104	0.1392792	2.7508954136109	(181928)	16.6	249.83856	299.36172	1.62686	6.39917	0.1852967	2.2538870136126
(181877)	17.0	250.25407	188.45215	129.69970	3.44069	0.2187416	2.1570234136109	(181929)	15.3	272.00925	106.44330	201.74093	11.23374	0.1270545	3.0671205136126
(181878)	15.7	192.41623	207.99073	148.75731	13.33534	0.1537590	3.0957145136109	(181930)	14.3	274.79550	262.77414	17.22561	26.09179	0.1860364	3.1451948136127
(181879)	17.2	209.06296	231.77606	142.85597	4.56327	0.1841430	2.2046992136110	(181931)	14.9	201.46377	170.95359	210.49683	8.02158	0.0952191	3.1253429136127
(181880)	17.1	352.25467	209.96267	307.76298	1.83825	0.0936970	2.2757872136110	(181932)	16.9	278.83011	289.89317	16.50524	5.31069	0.1829370	2.2095900136127
(181881)	17.2	131.25484	199.99342	154.00053	4.53562	0.2365250	2.3616245136110	(181933)	17.1	205.04051	149.58835	194.43403	4.71097	0.1666156	2.2718440136127
(181882)	14.6	116.33720	90.90741	345.24370	20.81531	0.2834134	2.2956385136110	(181934)	17.0	192.54816	172.67408	195.18057	2.83201	0.1768909	2.2577754136128
(181883)	16.7	144.08144	28.19927	355.85604	25.02315	0.2212533	2.3191199136111	(181935)	16.7	238.49812	179.96616	188.03349	6.41764	0.2263896	2.2020836136128
(181884)	15.4	184.14895	192.86543	193.14502	17.46202	0.2194709	3.1278193136112	(181936)	17.3	210.78731	357.39955	316.89354	2.66849	0.1725680	2.2998996136129
(181885)	17.0	190.48559	190.38668	172.12681	5.46532	0.2321393	2.2658100136112	(181937)	15.8	268.20421	100.82541	200.66617	10.03149	0.1292926	3.0526132136129
(181886)	16.9	253.89535	332.87909	354.21774	2.21959	0.1982872	2.1989726136113	(181938)	15.2	187.40592	165.19402	209.48257	8.77688	0.1007709	3.1682021136129
(181887)	16.8	172.78777	179.87934	191.54931	5.97556	0.1921002	2.2649262136113	(181939)	15.3	210.97342	293.78630	72.04022	5.29995	0.1875503	3.1344575136129
(181888)	17.2	193.76964	166.77855	187.38574	3.84092	0.2262626	2.2621848136114	(181940)	14.3	40.77229	93.25660	281.06286	2.36188	0.1897612	3.9363074136130
(181889)	16.1	235.41797	330.49084	1.67284	7.50754	0.2289196	2.2248274136114	(181941)	14.9	232.32419	284.52434	68.29260	5.87457	0.1666259	3.1219746136130
(181890)	16.9	184.63237	350.10156	21.78139	1.08328	0.1978629	2.2698087136114	(181942)	16.1	226.89291	164.77690	205.95829	5.27446	0.1584133	2.2231977136130
(181891)	16.9	226.28543	142.58297	220.01841	5.04753	0.1470440	2.2023423136115	(181943)	15.1	280.52854	89.27475	215.66896	11.36138	0.0762780	3.0682101136131
(181892)	16.6	222.19892	152.21119	187.05820	6.17356	0.2129669	2.2251737136115	(181944)	16.4	141.71895	216.39300	130.43029	2.96462	0.2323323	2.4007795136131
(181893)	17.0	139.39220	164.98052	216.45929	2.86312	0.2439547	2.3205513136115	(181945)	17.1	257.31565	162.53994	167.29255	5.77417	0.1690356	2.2181321136131
(181894)	16.3	182.59966	166.75334	208.51562	6.65485	0.1516126	2.2502964136116	(181946)	16.6	84.88779	188.85127	235.36139	4.47062	0.1141060	2.3718219136132
(181895)	17.1	257.87445	57.51619	263.01929	3.00539	0.1737536	2.1951899136116	(181947)	15.0	241.20573	142.43478	197.03920	12.54858	0.0908481	3.1149556136132
(181896)	16.4	243.66397	170.15219	178.30039	4.86556	0.1183608	2.1814728136116	(181948)	16.9	68.64456	85.86888	335.47138	4.91977	0.1338038	2.4285862136132
(181897)	16.8	252.30970	145.15586	189.62317	4.47087	0.1273860	2.1911535136117	(181949)	17.1	147.14789	5.11846	40.67235	4.83326	0.2137764	2.2975919136133
(181898)	16.8	192.20204	184.27571	170.22019	6.41485	0.2662937	2.2653459136117	(181950)	15.7	230.73396	95.48622	233.17349	2.29386	0.0784968	3.2351336136133
(181899)	16.7	204.41417	196.08363	153.12051	6.64376	0.1710005	2.2519359136117	(181951)	17.2	299.30572	97.70261	197.35952	1.03893	0.1286338	2.2184802136133
(181900)	14.8	231.31719	150.01981	211.52792	12.85018	0.1367838	3.0097852136118	(181952)	16.6	248.61907	149.17509	158.69043	10.09445	0.2093783	2.2373939136134
(181901)	17.0	225.27570	178.11786	144.00189	6.29453	0.2042857	2.2323537136118	(181953)	15.5	240.93151	300.48664	17.71415	5.42470	0.1334043	3.1310710136134
(181902)	7.4	5.12082	137.98342	210.29212	25.94907	0.69495641	123.1170189136118	(181954)	17.5	327.42098	24.26484	207.50163	2.77637	0.1270026	2.2807282136134
(181903)	16.1	110.86332	289.95859	139.40486	10.08277	0.1286230	2.3129640136118	(181955)	16.8	160.60404	116.05340	276.53448	3.57668	0.1311691	2.2936481136134
(181904)	16.5	247.72111	302.08599	32.91580	4.11821	0.1680159	2.1878020136119	(181956)	17.6	154.96619	214.52937	185.66566	2.17460	0.1813591	2.3021763136135
(181905)	16.9	272.00136	263.94272	43.99489	7.61596	0.1909713	2.2107510136119	(181957)	17.3	193.90451	219.82874	153.16509	3.27434	0.1870215	2.2734437136135
(181906)	14.6	241.39037	319.69563	5.44601	9.35198	0.2275238	3.0829315136119	(181958)	15.3	107.35223	93.09667	324.53575	20.41557	0.3425749	2.4074255136135

(181959)	17.3	135.13165	275.25459	157.30027	2.91858	0.1381166	2.2816378136136	(182011)	14.9	349.43858	303.51179	208.82274	3.20005	0.1873901	2.5273335136154
(181960)	13.7	117.65386	215.02894	226.56700	21.23597	0.0464630	3.2489732136136	(182012)	17.0	195.84036	256.06887	113.20180	3.25350	0.2556043	2.3329631136154
(181961)	17.9	275.17706	257.61411	48.07037	4.31074	0.2116395	2.2047189136137	(182013)	17.6	154.78926	81.76403	308.27385	2.09093	0.0984614	2.4079092136154
(181962)	17.0	221.37673	321.06925	359.72772	6.25708	0.0708095	2.2680218136137	(182014)	16.3	69.85646	38.15925	3.90117	0.75575	0.2011605	2.5377652136155
(181963)	15.5	240.37474	149.07881	186.06942	6.51077	0.2806767	3.0575025136137	(182015)	16.1	118.29139	223.57586	140.48102	3.73727	0.1907308	2.4610342136155
(181964)	14.3	313.12529	57.61483	211.25986	15.90220	0.0422959	3.1142221136138	(182016)	16.0	108.88829	244.94660	91.01514	3.85261	0.2909858	2.5917463136155
(181965)	16.9	112.91995	233.78952	225.32163	5.87547	0.0535515	2.2746390136138	(182017)	17.2	50.30703	305.50670	157.39459	2.18967	0.1645646	2.4415705136155
(181966)	16.7	239.92826	6.98770	327.81092	4.56956	0.2147452	2.2238776136138	(182018)	17.8	62.37058	28.67012	99.67886	1.87530	0.1928205	2.4019964136156
(181967)	17.3	211.48706	11.89778	341.92274	4.35317	0.1870362	2.2563262136139	(182019)	17.4	82.67348	245.96710	237.29922	0.41528	0.1439289	2.4089621136156
(181968)	15.0	253.66338	328.24364	7.24215	17.55228	0.2119859	3.0821302136139	(182020)	16.6	49.72024	18.83682	138.80061	3.17744	0.1063148	2.4179503136156
(181969)	17.7	208.24949	95.85561	262.02011	2.34653	0.1545132	2.2380274136139	(182021)	16.9	106.33379	307.41906	94.99790	3.18249	0.2181287	2.4487898136157
(181970)	17.3	306.05312	51.30585	233.68277	4.89498	0.1756691	2.2058457136140	(182022)	16.6	80.24630	44.74772	64.03733	3.28016	0.1644765	2.4124369136157
(181971)	17.1	160.74140	64.19646	313.41611	1.30679	0.2238370	2.3174311136140	(182023)	17.3	52.20152	86.06509	60.06690	2.95703	0.1140355	2.4086650136157
(181972)	17.2	95.19989	294.34703	176.67752	1.87638	0.1567320	2.3264797136140	(182024)	16.2	206.71996	241.00325	125.13532	6.52442	0.1390920	2.3491279136158
(181973)	15.1	89.95657	329.31468	51.63125	3.07465	0.1266275	2.4863401136141	(182025)	14.4	217.53867	160.06348	224.34880	16.75653	0.2153859	3.1004849136158
(181974)	16.5	245.06217	289.81267	53.53622	5.48322	0.1785029	2.2433154136141	(182026)	16.2	29.72646	272.96062	149.05469	6.05868	0.2687291	2.5875339136158
(181975)	17.5	104.80830	292.96445	78.09674	3.67358	0.1878301	2.4658353136141	(182027)	16.6	50.29727	46.03006	83.82216	2.38930	0.1293825	2.4406818136159
(181976)	16.6	135.96134	83.12548	317.49392	2.11787	0.1660062	2.3355903136142	(182028)	16.9	67.74017	315.80634	169.50263	10.77975	0.2522685	2.4306909136159
(181977)	15.5	262.32898	290.35998	57.90683	6.00234	0.1889057	3.0314798136142	(182029)	16.6	111.48153	62.18666	21.43166	9.64690	0.2097700	2.3780092136160
(181978)	14.9	261.28079	284.18928	54.23514	10.66124	0.0990645	3.1048870136143	(182030)	15.2	9.07668	156.89785	331.94092	7.08490	0.1540782	2.5240610136160
(181979)	16.5	217.88388	318.31974	58.45298	5.59642	0.1436286	2.2402464136143	(182031)	16.6	252.35550	222.48784	134.45383	4.32161	0.2526015	2.2925060136160
(181980)	17.4	137.58476	147.30970	235.58708	1.61940	0.2011137	2.3653441136143	(182032)	16.9	353.11219	265.31918	315.62181	6.08076	0.1629827	2.4288647136161
(181981)	15.8	248.79942	266.47914	93.29904	2.32838	0.2620703	3.0464999136144	(182033)	16.2	44.57696	64.21473	95.96261	5.27555	0.1197210	2.4303344136161
(181982)	15.5	323.50452	190.37294	34.58776	5.31332	0.0679283	3.2115960136144	(182034)	15.9	349.55542	265.89612	229.93631	2.76291	0.2056837	2.6025039136161
(181983)	15.4	54.85069	319.31817	81.06917	4.76966	0.0377372	2.5180289136144	(182035)	16.0	14.48036	166.71164	349.40281	10.64868	0.1629343	2.5243625136162
(181984)	16.4	251.14829	298.95222	34.23249	7.41631	0.2451352	2.2087565136145	(182036)	15.2	348.45526	359.34271	180.42088	5.82286	0.1471847	2.5356002136162
(181985)	17.0	202.50524	322.38832	37.92877	5.45309	0.1422179	2.2696452136146	(182037)	15.7	8.41362	19.39537	152.81498	15.34531	0.0826839	2.5150964136163
(181986)	15.7	257.52898	275.58954	55.36789	2.15100	0.1664436	3.1037022136146	(182038)	16.1	1.68179	56.82726	104.40654	3.05943	0.0920192	2.5167354136164
(181987)	17.3	64.80247	58.72494	70.39586	3.93542	0.1203607	2.3645216136146	(182039)	17.3	162.96524	192.33660	217.45615	0.74429	0.1759930	2.3652314136164
(181988)	17.5	107.72949	202.01057	232.84231	1.56061	0.1736364	2.3662063136146	(182040)	16.9	187.99105	354.88558	323.90070	1.84948	0.1058645	2.5562097136165
(181989)	17.2	108.12064	24.08090	38.12931	1.26642	0.2025171	2.3893287136147	(182041)	17.4	0.96125	35.70423	131.16183	3.31781	0.0799725	2.5157376136165
(181990)	16.9	191.35029	315.82198	62.40631	5.80709	0.1388360	2.3006759136147	(182042)	16.3	350.60424	9.30823	145.32714	7.56490	0.1155764	2.5907383136165
(181991)	17.7	91.02936	59.61749	27.18448	2.45270	0.1903655	2.3604531136147	(182043)	16.6	14.91106	165.41146	301.41102	1.78300	0.1044649	2.5766318136165
(181992)	16.1	178.83191	182.31864	192.94900	9.19622	0.1012641	3.1595122136147	(182044)	17.1	213.67972	97.64690	260.56936	0.39036	0.2015662	2.3908404136166
(181993)	15.6	330.91061	218.75009	35.99027	5.53527	0.0989402	3.1556582136148	(182045)	16.8	317.67252	131.36686	139.40156	8.77633	0.1844396	2.4239898136166
(181994)	16.9	122.43180	173.30190	249.06528	4.18804	0.1938925	2.3487595136148	(182046)	15.8	291.56397	76.50023	117.71893	3.77076	0.1310240	2.6643438136166
(181995)	15.7	57.84151	107.11163	288.08890	2.33376	0.1193393	2.5227306136148	(182047)	16.3	149.19318	283.82632	147.60120	6.91129	0.0860063	2.3802010136166
(181996)	17.2	135.95570	75.91697	310.82667	2.36176	0.2028141	2.3740141136149	(182048)	17.0	105.47000	105.67077	336.66932	19.10286	0.0718833	1.9119091136167
(181997)	16.9	132.81208	358.71751	25.68401	12.52040	0.1763422	2.3468129136149	(182049)	16.8	21.55668	20.48765	119.21191	1.34480	0.0729826	2.5451731136167
(181998)	16.8	296.31887	44.04554	235.35116	6.64262	0.1040092	2.2771186136149	(182050)	16.3	305.25613	68.67385	161.72095	15.69404	0.1232347	2.5498374136167
(181999)	17.3	222.45701	268.68890	61.94406	2.15374	0.1935488	2.2620716136150	(182051)	16.3	62.76866	317.32220	190.45471	0.88233	0.1280343	2.4422986136168
(182000)	15.3	314.17492	230.88725	51.23615	16.60048	0.0446343	3.1239149136150	(182052)	17.2	28.87060	344.16339	161.36897	2.46963	0.1457952	2.5137402136168
(182001)	17.9	328.81757	302.88540	239.78118	0.83441	0.0836393	2.4280674136150	(182053)	15.7	35.23071	156.84732	345.45070	11.87316	0.0791075	2.5222917136168
(182002)	16.2	199.92122	359.41256	15.36134	6.41266	0.2745115	2.2751776136150	(182054)	17.0	295.97368	77.66430	146.22898	5.82023	0.2046148	2.5943991136169
(182003)	16.4	175.43726	282.67886	128.37233	7.06436	0.0856783	2.2811639136151	(182055)	16.3	131.42924	231.56146	167.16816	1.93341	0.1060166	2.5230203136169
(182004)	16.7	109.92500	303.82114	104.22451	24.17461	0.1223076	1.9148985136151	(182056)	16.5	321.79219	158.77370	4.32940	5.35115	0.2517150	2.6337866136170
(182005)	17.3	202.73611	318.66797	55.43002	7.25910	0.1829586	2.2612676136151	(182057)	16.0	334.06051	139.28860	138.44113	11.09398	0.2440362	2.4278675136170
(182006)	15.0	213.10840	322.46807	67.48434	18.54768	0.2443401	3.1049075136152	(182058)	16.4	187.65821	233.52397	148.78163	6.57310	0.1425429	2.3960850136170
(182007)	16.6	86.97408	38.97005	65.19785	4.89117	0.1177555	2.3605688136152	(182059)	16.9	312.60440	31.25293	142.28015	2.90768	0.0652433	2.6210501136171
(182008)	16.7	193.95585	113.06227	250.64091	1.47059	0.1876830	2.3163683136152	(182060)	15.6	313.54652	112.37141	111.27995	3.35174	0.0276174	2.5232033136171
(182009)	15.3	224.23824	326.72527	30.62733	16.34950	0.2939997	3.1238167136153	(182061)	17.0	96.44321	316.07733	161.55602	2.40596	0.1069277	2.4343786136172
(182010)	17.3	139.91145	23.39443	21.82278	6.60845	0.2174689	2.3680201136153	(182062)	15.2	47.36714	295.39782	188.67600	2.68515	0.1471009	3.9355638136172

(182063)	16.7	52.52203	128.78763	343.22735	12.06248	0.0968011	2.5236091136172	(182115)	15.8	251.28084	314.06103	23.95622	8.23978	0.2288085	2.7726623136190
(182064)	15.2	122.35970	287.94294	123.55122	6.38634	0.0335197	2.5191978136172	(182116)	15.2	224.60996	181.65770	187.03627	10.01715	0.1615334	2.7289861136190
(182065)	16.2	334.42306	182.15343	32.35867	12.37697	0.2195350	2.5548192136173	(182117)	16.1	302.67175	84.87720	199.77703	6.98557	0.2464588	2.6966552136190
(182066)	17.0	347.62399	90.57955	163.02523	6.23871	0.1383787	2.4108010136173	(182118)	16.0	257.18214	124.21183	190.94769	7.04004	0.2054173	2.7808553136191
(182067)	16.6	257.98503	280.99885	32.18166	21.31127	0.0710168	1.9194442136174	(182119)	15.7	279.10164	275.91208	52.01575	4.16937	0.1854287	2.6689816136191
(182068)	16.6	200.39184	303.31946	23.75938	1.57414	0.1245012	2.6456587136174	(182120)	16.6	106.22029	319.05379	76.15813	4.49551	0.1156451	2.1605719136191
(182069)	14.5	63.56095	94.48631	33.26652	3.15058	0.1462780	3.9558731136174	(182121)	12.4	250.88759	114.36767	209.54220	9.87340	0.1582845	5.2179008136192
(182070)	15.7	311.66706	39.52831	206.92635	14.19319	0.0678601	2.5628961136175	(182122)	16.6	39.30369	355.49115	133.07894	9.42884	0.1138068	2.8659278136192
(182071)	15.6	324.89204	209.98184	25.77899	12.11049	0.1284261	2.5742120136175	(182123)	16.2	331.34370	87.03982	194.36908	7.62468	0.2572292	2.6327414136192
(182072)	16.5	345.48275	33.07737	204.88931	20.42535	0.0496966	1.9145455136175	(182124)	14.9	95.89768	260.36957	193.69580	14.63145	0.3426298	3.0954600136193
(182073)	16.3	20.43759	342.45538	192.49452	19.77736	0.1866261	2.5336943136176	(182125)	14.8	146.25004	169.54853	226.76335	9.43904	0.1136238	2.9684691136193
(182074)	16.1	160.85279	194.95060	188.34684	5.89956	0.1951989	2.5150830136176	(182126)	16.1	267.33574	166.19492	174.29761	8.92363	0.1469335	2.7407953136194
(182075)	16.8	307.22609	138.57492	160.70155	7.89751	0.1728149	2.5205748136177	(182127)	16.0	311.53788	144.39831	130.87754	5.11950	0.4226963	2.6724191136194
(182076)	17.6	262.02348	85.17484	192.74358	1.94654	0.1134936	2.6066984136177	(182128)	14.8	121.31868	213.04785	204.85469	16.78424	0.2043392	3.1154707136194
(182077)	15.8	78.61256	143.27487	217.58902	3.80511	0.1061771	2.9131043136177	(182129)	14.5	99.55658	90.50266	334.89083	24.82972	0.2544462	3.1250290136195
(182078)	17.6	66.66053	266.38487	203.13385	20.86998	0.1040851	1.9495990136178	(182130)	15.0	174.73747	30.06844	334.67896	8.45833	0.0770423	2.9616607136195
(182079)	17.2	292.89801	96.59328	217.44119	0.84219	0.2429348	2.5293248136178	(182131)	15.3	163.86570	56.33333	328.45340	9.54994	0.1257371	2.9563263136195
(182080)	17.0	275.45745	245.34632	65.38411	3.38021	0.1127631	2.5211912136178	(182132)	14.9	308.96005	253.31500	340.56349	15.01189	0.1318700	2.9173047136196
(182081)	17.0	80.94867	317.91330	148.22931	2.42303	0.1372359	2.5476704136178	(182133)	15.8	23.48959	22.49528	179.95773	9.51147	0.0880162	2.7571848136196
(182082)	15.9	339.00929	201.96541	44.07242	4.63897	0.1074165	2.5223979136179	(182134)	15.6	233.03375	147.45369	197.25992	14.45831	0.3092541	2.7578942136197
(182083)	15.8	356.81669	165.28522	60.65976	2.66462	0.0837647	2.5375350136179	(182135)	16.3	355.58929	218.95360	230.49056	4.25342	0.1031975	2.2904701136197
(182084)	17.2	62.31828	108.55457	23.08228	20.05007	0.0757374	1.9320953136180	(182136)	15.9	286.09040	145.51301	162.78708	9.77381	0.1582762	2.73073186136197
(182085)	16.5	290.84201	36.67327	228.36502	7.21809	0.2059397	2.6235817136180	(182137)	15.5	214.09487	349.61488	16.36148	6.41804	0.0988465	2.8137419136198
(182086)	17.0	38.12255	317.20666	207.89809	4.03883	0.1755591	2.5285082136180	(182138)	15.7	319.06823	238.73421	39.34000	5.53037	0.1327831	2.7350475136198
(182087)	16.6	328.67299	151.76306	100.41211	24.14458	0.0485856	1.9320738136181	(182139)	16.1	254.58752	204.00005	134.39528	6.09422	0.1688057	2.7682977136198
(182088)	16.6	61.90602	100.74165	55.26460	23.73873	0.0451673	1.9034621136181	(182140)	15.7	133.69489	185.82858	233.14596	6.19697	0.1525998	3.0065853136198
(182089)	16.2	253.44282	327.54751	218.21553	1.29099	0.0080716	2.8783083136181	(182141)	15.6	292.45403	108.82228	200.22096	24.60094	0.1488385	2.7328853136199
(182090)	17.1	42.66014	94.97264	55.33164	27.16320	0.0603036	1.9472888136182	(182142)	14.4	132.92440	15.45851	356.81023	29.12826	0.1891418	3.1771703136199
(182091)	16.6	314.92647	67.50911	197.12277	4.14968	0.2014359	2.5687196136182	(182143)	15.3	265.67231	67.91193	235.88424	13.29080	0.1842306	2.7489491136199
(182092)	15.9	323.25549	223.96431	69.74222	7.26045	0.2807993	2.5324150136182	(182144)	15.2	281.40794	123.73240	206.60305	12.05185	0.2141994	2.6668654136200
(182093)	16.9	64.13062	59.74930	81.44206	1.99452	0.1644774	2.5331174136183	(182145)	15.3	246.83823	93.22221	221.97481	5.68811	0.0692521	2.8524777136200
(182094)	15.0	80.65548	280.72578	194.43113	10.63015	0.1757941	3.9667895136183	(182146)	15.4	281.65216	121.33388	181.23987	12.65930	0.2137564	2.7605639136201
(182095)	16.5	266.68836	254.97886	51.69399	8.74469	0.0793954	2.5458880136183	(182147)	15.5	229.18362	176.62769	187.37537	8.28249	0.0973733	2.7920969136201
(182096)	16.8	340.40535	19.17753	229.66407	2.03773	0.1005103	2.5287765136184	(182148)	15.2	131.20877	341.97640	42.59411	6.56467	0.2139480	3.1102484136201
(182097)	17.1	296.75841	115.00069	183.25121	0.86948	0.2947440	2.5746198136184	(182149)	15.7	273.51182	139.00991	170.61736	8.02843	0.0852263	2.8033800136202
(182098)	15.9	329.90987	19.17088	253.47084	6.35291	0.2151203	2.5524848136184	(182150)	15.9	246.53889	179.69317	164.24615	9.83248	0.1675493	2.8001393136202
(182099)	17.1	45.07467	125.50547	49.06641	3.46002	0.0503710	2.5293044136184	(182151)	15.6	128.86987	238.49652	174.80465	13.60857	0.2896921	3.0717786136202
(182100)	15.9	340.94386	158.83890	81.17197	5.40489	0.1005892	2.5467287136185	(182152)	16.5	276.37021	259.64957	46.86921	6.52244	0.3194499	2.7558979136203
(182101)	16.2	325.04265	203.03248	61.28487	17.73590	0.1884115	2.5561222136185	(182153)	16.1	194.16244	159.02667	202.47234	2.57743	0.1533629	2.9097132136203
(182102)	16.1	312.84994	112.18702	133.30093	15.72806	0.0593849	2.7203208136185	(182154)	15.8	262.70503	141.49013	194.06592	7.42292	0.0341412	2.7736622136203
(182103)	15.4	185.94321	201.61438	150.61358	10.81646	0.3469851	2.9193519136186	(182155)	15.2	111.09128	247.91425	183.64271	9.06404	0.1419010	3.0508584136204
(182104)	16.2	292.72129	142.57508	149.91348	2.75021	0.1863363	2.6645696136186	(182156)	15.9	260.37405	179.97306	163.67613	8.89319	0.2309402	2.7677545136204
(182105)	16.5	313.97511	167.94074	123.78929	6.55364	0.3182727	2.6090183136186	(182157)	15.9	252.69514	28.11336	310.80566	0.44683	0.2345754	2.7748250136204
(182106)	16.1	272.96727	148.68684	161.16610	8.41861	0.2331398	2.7037104136187	(182158)	14.6	129.32920	220.64465	194.68424	17.21555	0.2152238	3.0798546136205
(182107)	16.0	289.02723	98.68473	216.77866	2.93583	0.1767098	2.6503822136187	(182159)	15.1	319.61198	40.45924	226.97031	13.25411	0.1736792	2.7242396136205
(182108)	15.2	269.00724	347.45552	322.70341	8.56933	0.1739391	2.7288496136187	(182160)	14.5	185.49734	342.95288	48.93729	10.27097	0.3440313	3.0214361136205
(182109)	15.9	225.09580	192.35625	160.70725	13.49380	0.1781331	2.7963726136188	(182161)	12.5	278.17100	161.56238	135.80625	7.31074	0.1779967	5.2512546136206
(182110)	16.5	240.43399	185.71897	160.51477	2.17260	0.2772482	2.7570118136188	(182162)	14.9	13.26202	359.76756	217.33559	24.78872	0.0610366	2.7861652136206
(182111)	15.5	321.38756	305.12207	317.35726	10.52515	0.1596311	2.6699790136189	(182163)	12.6	250.10894	345.32734	342.19733	9.13636	0.1038405	5.2458246136207
(182112)	16.2	297.93677	124.69293	151.31642	4.18902	0.1885891	2.7092654136189	(182164)	16.7	196.23267	9.82336	357.00843	5.65108	0.1032756	2.8777845136207
(182113)	15.5	289.48675	294.07744	35.07743	13.27573	0.2792289	2.6649239136189	(182165)	16.0	5.60629	61.34414	170.45896	9.34022	0.0687490	2.7447371136207
(182114)	15.4	303.75778	323.25823	327.83937	8.48220	0.2509704	2.6932465136189	(182166)	15.7	91.14129	12.42906	56.25835	1.81783	0.2676911	3.1707763136208

(182167)	15.7	148.06364	25.20793	359.86026	9.75840	0.0861956	3.0071345136208	(182219)	17.0	135.13965	10.74231	8.36277	7.03961	0.2455187	2.2101308136226
(182168)	15.1	106.59209	265.91487	183.14219	14.48953	0.1568384	2.9798337136208	(182220)	14.5	199.20596	345.23190	40.36209	13.22526	0.2750356	2.9868502136226
(182169)	15.2	264.94742	281.60590	62.31586	9.76625	0.1847858	2.7547514136209	(182221)	15.2	162.27208	346.84234	43.96196	11.61942	0.2341248	3.1086390136227
(182170)	15.6	292.26411	81.02633	216.75463	8.06908	0.1667624	2.7502941136209	(182222)	7.1	270.80223	316.70720	207.88949	6.11699	0.0960231	43.4535461136227
(182171)	15.6	130.82881	171.06315	228.70965	0.98921	0.2210487	3.0749476136209	(182223)	7.5	24.63476	145.62121	227.65101	19.91025	0.3830387	58.2842900136227
(182172)	16.0	240.74453	166.83522	195.06333	3.27855	0.1083811	2.8009609136210	(182224)	15.2	103.23906	312.87926	127.29016	6.00558	0.1544784	3.2131619136227
(182173)	15.1	215.39175	152.39118	203.07196	11.64055	0.0715222	2.9203586136210	(182225)	14.5	98.27519	20.06256	88.56909	27.65022	0.1218334	3.1655722136227
(182174)	16.3	299.61413	269.93808	33.52054	5.56235	0.1590158	2.6880072136210	(182226)	15.7	128.54483	243.69254	192.30860	15.55660	0.2306308	3.1230446136228
(182175)	15.4	134.24222	4.71358	30.68055	11.29281	0.1221034	3.0467273136211	(182227)	16.6	49.42995	157.34704	252.68694	3.66276	0.1737424	2.3498462136228
(182176)	12.5	320.35477	102.39326	163.08478	18.06505	0.1237663	5.2347434136211	(182228)	15.6	136.88870	282.93759	144.39417	1.98976	0.1705409	3.1514812136229
(182177)	16.0	277.70638	235.36274	80.89867	3.63857	0.1405344	2.7561719136211	(182229)	14.2	132.24608	154.92178	255.53076	20.82401	0.0844277	3.1325080136229
(182178)	12.2	251.52066	127.25131	215.47845	25.55473	0.1139289	5.1933791136212	(182230)	16.5	37.32264	80.48169	99.55801	5.80471	0.0734198	2.2251335136229
(182179)	15.7	327.32476	276.12714	352.93040	13.22171	0.1945792	2.7209473136212	(182231)	17.1	9.81739	318.51048	195.68448	4.46890	0.3265415	2.3434896136230
(182180)	15.8	173.57397	7.02066	42.81706	12.07802	0.1091205	2.9156487136212	(182232)	16.1	208.15273	348.50886	29.21464	8.13529	0.0672797	2.1597020136230
(182181)	14.9	105.70094	75.62420	327.82091	24.26401	0.1907499	3.1916420136213	(182233)	16.7	74.31188	94.88346	47.18509	5.89333	0.0486276	2.2136346136230
(182182)	14.8	300.36519	254.48213	58.70841	13.46541	0.2779139	2.6659814136213	(182234)	16.8	71.32886	332.26919	164.66760	8.48091	0.0764200	2.2357901136231
(182183)	16.5	225.69952	145.76828	192.46162	4.92347	0.1248121	2.8954778136213	(182235)	16.9	13.41726	26.21306	159.96100	4.77338	0.1422362	2.2751721136231
(182184)	15.9	104.40676	256.56379	164.81882	5.35844	0.1662246	3.0882088136213	(182236)	16.8	34.18863	122.62606	38.19539	5.25281	0.0861865	2.2781172136231
(182185)	15.5	139.38931	53.59015	328.84248	10.07694	0.0606722	3.0123850136214	(182237)	16.5	23.88288	63.77445	129.22911	6.57089	0.0814057	2.2499112136232
(182186)	15.0	113.03632	35.16309	28.15153	19.29848	0.3175611	3.0544340136214	(182238)	16.7	332.63705	261.62276	322.44732	4.92095	0.1385471	2.3011107136232
(182187)	16.5	144.67856	231.17012	74.36200	5.70718	0.1666592	2.2185096136214	(182239)	15.2	280.30405	165.27101	70.04560	2.19196	0.1777381	3.9655448136232
(182188)	15.3	269.51600	282.20587	22.04297	13.57471	0.1247965	2.8563565136215	(182240)	17.8	0.77329	69.21338	133.56783	3.96849	0.1651831	2.2652656136233
(182189)	16.0	149.64428	254.08953	130.51216	3.06685	0.1948865	3.0579964136215	(182241)	16.1	43.79944	88.83887	91.26836	8.36629	0.0720795	2.2402052136233
(182190)	17.4	62.60230	260.99063	192.38436	2.60189	0.1144886	2.1914842136215	(182242)	17.2	359.52549	352.78897	208.61806	5.26473	0.1701285	2.2912973136233
(182191)	15.6	26.35655	155.42892	337.03282	8.09948	0.0382944	3.1594563136216	(182243)	16.2	318.22538	116.79995	105.52034	9.00625	0.1635985	2.3716176136234
(182192)	15.8	134.07682	55.74223	336.96063	7.17210	0.1882914	3.1112116136216	(182244)	16.3	319.91780	66.31521	187.44548	11.66877	0.2030708	2.3248676136234
(182193)	15.5	177.10661	169.25255	205.67165	10.68966	0.1413337	3.0091601136216	(182245)	16.7	295.30582	72.75235	198.04768	4.60070	0.2134360	2.3407261136234
(182194)	15.2	240.30960	276.68614	64.53276	8.67701	0.1802472	2.8697253136217	(182246)	16.9	315.43480	266.92025	303.60797	3.40848	0.1362751	2.3875428136235
(182195)	15.2	146.34024	163.76584	218.82374	8.89374	0.1213326	3.1149429136217	(182247)	16.9	354.71837	139.97419	21.66252	2.31730	0.1442148	2.3854527136235
(182196)	15.1	216.55854	133.17914	212.58181	6.62481	0.1454616	2.9802555136217	(182248)	16.7	7.27316	133.33104	66.40335	5.64891	0.1622840	2.3053279136235
(182197)	15.3	174.30440	163.09971	225.90619	9.55413	0.1093824	2.9858948136218	(182249)	16.4	27.63272	107.34425	89.15592	5.16961	0.0764488	2.2700564136236
(182198)	16.0	211.51304	249.05395	131.92256	5.80004	0.2014313	2.8504971136218	(182250)	16.8	43.84830	206.93296	299.40853	5.03137	0.1873965	2.2958677136236
(182199)	15.8	212.05493	306.55493	28.38598	11.40244	0.0941908	3.0055694136219	(182251)	16.1	67.71187	77.84873	62.61705	7.21069	0.0718519	2.2644400136236
(182200)	15.7	150.53749	200.31657	198.84989	6.55867	0.1889084	3.0799316136219	(182252)	16.3	69.78725	18.43062	93.73808	7.13811	0.1731611	2.2947632136237
(182201)	15.1	89.09053	24.69828	60.42547	6.55714	0.1686789	3.1751558136219	(182253)	17.1	116.09086	274.74353	187.25851	4.55183	0.0985042	2.2109296136237
(182202)	15.9	166.25668	356.95865	30.21617	1.65176	0.2571068	3.0217521136220	(182254)	16.9	0.93762	40.77187	164.37342	5.14077	0.0844702	2.2842936136237
(182203)	15.7	114.71320	286.81445	128.59787	0.33134	0.1680913	3.1412093136220	(182255)	16.7	53.79477	333.65912	189.65806	3.09328	0.0578523	2.2581999136238
(182204)	14.5	24.30466	281.46856	115.85501	4.08261	0.2429059	3.9505870136220	(182256)	17.1	325.99122	88.25085	157.82573	4.39449	0.1125569	2.2893821136238
(182205)	16.0	270.67216	89.05280	228.08722	3.16117	0.0965155	2.7793688136221	(182257)	16.3	329.48194	293.88283	310.35782	7.09600	0.0966707	2.3004121136238
(182206)	15.0	101.67523	232.92874	211.02515	8.33664	0.2295804	3.1746474136221	(182258)	16.7	321.01064	82.13126	171.68447	5.36721	0.1407033	2.2976827136239
(182207)	16.6	54.92180	183.74449	208.64475	4.51912	0.1387848	2.3369540136221	(182259)	16.7	63.25990	100.49397	48.47207	5.84012	0.0998747	2.2472865136239
(182208)	14.4	91.09604	220.39527	242.44143	13.76037	0.1288582	3.1247916136222	(182260)	16.7	331.06570	121.65592	142.03851	22.68445	0.2153946	2.2969701136239
(182209)	14.6	162.15946	31.84566	358.74567	10.09992	0.1101217	3.0358253136222	(182261)	16.5	310.91116	176.72489	91.47867	5.77949	0.2139867	2.3455644136240
(182210)	15.0	157.62117	345.78629	26.05948	3.71918	0.2972137	3.1267807136223	(182262)	16.8	345.45394	120.91247	32.36614	2.96409	0.1353995	2.4518096136240
(182211)	14.7	121.23642	231.81352	201.31063	13.52090	0.1602919	3.1143188136223	(182263)	16.2	336.71446	122.90846	158.34307	22.71323	0.3011565	2.3057896136240
(182212)	15.4	133.98864	4.67308	75.88354	6.75218	0.1356836	3.0669453136223	(182264)	16.8	322.00254	47.03757	215.09147	1.81995	0.1345369	2.3159801136240
(182213)	16.5	61.28708	343.25996	54.60480	3.13821	0.2037732	2.3261346136224	(182265)	17.3	289.52290	109.11407	190.47598	2.70400	0.2153946	2.2702342136241
(182214)	15.7	209.14322	252.55558	85.02914	3.38560	0.2117584	3.0036270136224	(182266)	17.0	295.97464	265.81229	31.37590	5.24001	0.2404510	2.3333087136241
(182215)	14.9	167.73391	201.68309	173.00981	16.15865	0.0879394	3.0777110136225	(182267)	16.5	114.40537	233.79593	210.34423	20.61528	0.2745110	2.2952280136241
(182216)	14.9	34.75925	288.54513	244.31453	8.73915	0.0576891	3.0679318136225	(182268)	16.6	308.35144	82.88378	68.70990	4.09888	0.1064664	2.5735162136242
(182217)	16.2	140.38674	177.64603	252.38271	1.07372	0.0714065	3.0395121136225	(182269)	16.3	341.68483	35.38884	219.97052	8.53141	0.1496979	2.2994740136242
(182218)	15.3	143.15848	352.73631	39.29286	10.52809	0.1755863	3.1415776136226	(182270)	16.9	22.53213	27.43389	160.56723	4.76291	0.1685060	2.3021703136242

(182271)	16.7	331.89173	198.03675	33.85025	2.10704	0.1425370	2.3624526136243	(182323)	15.0	140.00887	244.46571	123.31406	22.91966	0.0736525	2.7158799136259
(182272)	16.7	305.84719	267.67121	24.27856	7.10587	0.1419822	2.2966937136243	(182324)	15.0	316.07101	41.21751	236.31054	13.70577	0.2036007	2.4505127136259
(182273)	16.7	315.71731	104.25270	140.72073	6.84641	0.0662332	2.3791059136243	(182325)	16.1	203.35210	318.63037	45.32279	5.90034	0.2731738	2.5775666136260
(182274)	14.4	85.05708	43.54342	295.03055	8.49883	0.4912353	2.9782223136244	(182326)	16.5	278.95784	110.06855	202.44817	5.97897	0.1708129	2.4476802136260
(182275)	16.2	215.53317	204.71272	87.19210	5.66177	0.2124986	2.5714505136244	(182327)	16.7	283.55017	230.80312	98.29632	5.93264	0.2430797	2.4058148136260
(182276)	16.4	312.57325	187.44997	87.53860	5.30830	0.1379874	2.3476470136244	(182328)	16.9	273.62782	195.64900	130.48183	3.47991	0.3773979	2.4296361136261
(182277)	17.0	341.55597	73.72069	185.77165	4.05193	0.2294529	2.3232807136245	(182329)	16.0	186.77747	280.73085	83.06436	5.35728	0.2334291	2.6068689136261
(182278)	17.2	266.55849	321.23632	3.71859	2.71326	0.2016720	2.3148107136245	(182330)	15.6	269.93764	265.73427	42.83669	8.16390	0.1594055	2.4854152136261
(182279)	16.6	258.67072	179.10566	107.67241	2.18732	0.1667944	2.4536666136245	(182331)	16.1	262.71842	220.71744	94.60932	6.96826	0.1196187	2.4832233136262
(182280)	16.3	293.11411	239.89442	54.03968	5.39273	0.2323926	2.3732061136245	(182332)	15.9	224.70262	3.56624	342.11728	13.29616	0.2811406	2.5600390136262
(182281)	16.4	307.86419	13.03712	273.51680	3.18910	0.2361170	2.3493643136246	(182333)	16.4	266.26116	289.44075	43.65706	8.23741	0.1363887	2.4589915136262
(182282)	16.9	356.08288	314.03184	254.87875	5.25215	0.1828602	2.3524489136246	(182334)	16.6	191.91102	296.74800	77.72813	7.59817	0.1835890	2.5819123136263
(182283)	16.9	327.22462	186.07448	69.34161	3.44922	0.1618500	2.3566713136246	(182335)	16.6	315.36625	248.69020	37.07226	2.56411	0.2144999	2.4287466136263
(182284)	16.6	302.17768	194.60425	91.93313	6.22031	0.2237658	2.3653075136247	(182336)	15.8	216.17761	336.49626	17.26562	14.87957	0.0943399	2.5607677136263
(182285)	16.4	312.26821	67.33662	204.91663	3.17684	0.1450950	2.3607181136247	(182337)	14.7	142.47492	39.10410	337.03296	32.69658	0.0320509	2.6827390136264
(182286)	16.3	310.64043	209.96106	68.32172	3.42346	0.2097812	2.3639531136247	(182338)	16.4	329.58132	143.16178	136.89922	10.27485	0.2158760	2.4080131136264
(182287)	16.7	303.53378	107.12545	187.17566	2.59659	0.1530432	2.3266745136248	(182339)	16.1	111.90129	250.29733	188.01641	21.85837	0.0873879	2.6778165136264
(182288)	16.4	319.63777	118.55517	168.44699	6.88211	0.1945371	2.3307615136248	(182340)	16.5	159.67438	210.79159	151.26997	13.99632	0.1927565	2.7250816136265
(182289)	14.6	232.65630	98.26190	232.52223	12.77410	0.2523870	2.5260087136248	(182341)	15.7	150.72636	270.72117	143.99707	6.80913	0.1377861	2.5723002136265
(182290)	16.9	271.61168	145.79701	157.44396	8.13263	0.2186357	2.3958848136249	(182342)	15.9	236.60300	335.00006	320.24739	6.76755	0.1897033	2.6124089136265
(182291)	16.7	278.58123	280.17339	8.69739	1.23615	0.1791720	2.4005603136249	(182343)	15.8	161.37274	18.40075	345.12810	5.30388	0.1611029	2.6984671136265
(182292)	17.3	1.81027	146.85753	75.83442	6.66416	0.1471611	2.3096892136249	(182344)	16.8	248.37201	177.83080	153.36302	2.01247	0.1526376	2.5137925136266
(182293)	16.6	319.48256	171.27165	110.81739	14.03533	0.2494182	2.3307303136250	(182345)	14.8	133.43765	82.21089	331.15789	10.48717	0.1888500	2.6931786136266
(182294)	6.6	344.76693	205.32893	45.01436	10.64080	0.1677029	45.2634261136250	(182346)	16.2	202.54930	207.46772	157.65487	6.01126	0.2086099	2.5661901136267
(182295)	16.1	341.75463	29.49350	219.03223	6.86952	0.1867222	2.3437863136250	(182347)	16.7	118.99574	266.11571	147.83828	3.28963	0.1488718	2.6868783136267
(182296)	15.7	218.52037	278.05878	72.42089	8.13873	0.3360657	2.5429257136250	(182348)	17.3	297.76748	298.74538	20.12760	1.30622	0.2375950	2.3786668136267
(182297)	15.5	229.72550	351.43128	309.24214	7.06245	0.1873439	2.6120872136250	(182349)	17.0	307.50387	162.24460	116.67670	2.57279	0.2014369	2.4186612136268
(182298)	15.8	268.06998	234.27772	78.75904	6.85237	0.1344890	2.4474855136251	(182350)	15.6	172.41386	235.38711	157.66639	5.53287	0.2765132	2.6040642136268
(182299)	16.7	289.25607	271.69483	17.15881	1.34664	0.1710124	2.4429710136251	(182351)	17.6	292.57926	165.87350	137.04803	2.88681	0.2204386	2.4275953136268
(182300)	16.9	333.04432	151.98535	112.97255	4.67433	0.1582905	2.3810342136251	(182352)	17.2	279.01761	309.31345	21.32755	0.53761	0.1951852	2.4189342136269
(182301)	14.8	157.66653	69.26763	314.53492	10.57117	0.2754066	2.6452185136252	(182353)	17.0	289.51409	209.50005	113.63873	2.53352	0.1861078	2.4085479136269
(182302)	15.9	262.31405	183.91713	136.19129	10.15758	0.1410256	2.5117708136252	(182354)	16.0	280.41313	131.77274	180.36237	5.90885	0.1341673	2.4826816136269
(182303)	17.4	280.25312	236.09995	93.45248	2.52232	0.1946021	2.4407859136252	(182355)	16.4	333.39568	118.27582	155.91619	6.91243	0.1495650	2.3905257136270
(182304)	15.1	114.13321	49.01489	239.66899	3.40272	0.2900708	3.0692294136253	(182356)	16.0	216.61251	136.16349	214.43886	3.58014	0.2667447	2.6305472136270
(182305)	15.8	240.01952	17.32124	303.30259	13.33221	0.1244487	2.5582782136253	(182357)	16.3	254.18322	127.59781	214.28134	3.36778	0.1484897	2.4918826136271
(182306)	16.2	188.85480	218.26289	155.48712	10.50759	0.2094353	2.5627883136254	(182358)	15.6	311.67247	91.61677	202.06386	3.31293	0.1774289	2.3987563136271
(182307)	17.4	181.43524	254.78483	118.22729	25.23032	0.0443555	1.8708416136254	(182359)	16.3	298.32457	137.86365	184.01186	7.95452	0.2461969	2.3838583136272
(182308)	16.7	298.12173	204.62749	95.77525	7.73286	0.1246860	2.4242321136254	(182360)	15.7	125.99641	206.62158	199.28306	7.70177	0.2171878	2.7650767136272
(182309)	15.8	219.37203	310.07005	46.31230	6.75375	0.2819741	2.5458566136254	(182361)	16.5	245.46701	169.97306	182.09023	7.29653	0.2758038	2.4568281136273
(182310)	16.6	252.68647	307.84053	330.88829	18.38574	0.0647510	1.9251523136254	(182362)	16.9	253.69786	297.19416	54.07543	3.87437	0.1186000	2.4485524136273
(182311)	16.3	205.08447	172.61858	198.55840	13.52395	0.1722084	2.6006360136255	(182363)	17.2	291.85362	283.90907	38.08547	2.82619	0.2088172	2.4103683136273
(182312)	16.5	255.41433	86.45980	247.01739	1.15633	0.2012224	2.4504906136255	(182364)	15.6	180.77485	207.30961	147.93260	16.11792	0.1055548	2.6624868136274
(182313)	15.9	204.47417	293.01130	58.69469	5.30862	0.2767471	2.5877833136256	(182365)	16.1	157.20965	205.08942	172.92254	15.26109	0.1812929	2.6709786136274
(182314)	17.4	196.57598	354.91374	326.19887	17.89865	0.0693803	1.9111983136256	(182366)	15.5	182.13688	170.17763	211.87034	11.59479	0.1856130	2.6773984136274
(182315)	15.5	285.60912	262.07834	68.92177	8.66224	0.2282842	2.4089861136256	(182367)	16.0	108.76125	250.84928	166.33301	7.84397	0.2209087	2.7896978136275
(182316)	16.5	249.22977	112.58950	194.38736	4.29528	0.2754903	2.5409342136257	(182368)	16.6	206.37496	33.08088	298.25381	1.85033	0.1130116	2.6697445136275
(182317)	16.7	225.81983	171.00970	155.51684	1.73804	0.1215627	2.5635767136257	(182369)	16.3	176.03405	217.56478	170.56494	9.37228	0.1250008	2.5982859136275
(182318)	15.8	272.09468	192.14809	111.85279	7.48196	0.1258004	2.4764630136257	(182370)	16.2	198.06080	178.73905	176.29277	7.91229	0.2060064	2.6184362136276
(182319)	16.4	323.46894	303.55517	338.71684	7.56884	0.2708325	2.3874968136258	(182371)	16.7	318.44010	186.89731	104.99646	3.92971	0.1924671	2.4008884136276
(182320)	16.9	313.78514	153.27390	124.58868	3.65941	0.1959587	2.4221028136258	(182372)	17.3	289.76139	193.39167	131.79899	3.56896	0.1924155	2.4374911136276
(182321)	16.8	292.36107	4.10586	307.79065	1.92553	0.2045570	2.4096557136258	(182373)	15.8	233.29343	283.68788	81.84700	6.72510	0.2396910	2.5303076136277
(182322)	15.6	132.76828	294.13897	91.94161	3.18227	0.1052769	2.7043147136259	(182374)	15.8	209.80916	298.34621	77.94761	7.77606	0.2356259	2.5412601136277

(182375)	16.1	269.02455	293.99712	332.49213	11.87775	0.1699783	2.5918353136277	(182427)	16.3	144.48331	292.14099	135.07655	3.37312	0.1038140	2.6133986136296
(182376)	15.8	240.63432	87.00487	242.25739	9.06849	0.1581872	2.5748730136278	(182428)	16.6	203.97078	203.59543	144.58958	8.32610	0.1923014	2.6329785136296
(182377)	17.0	280.42506	105.54803	213.90583	2.44175	0.1872212	2.4516148136278	(182429)	17.0	222.05654	319.14520	21.88332	3.36898	0.1184874	2.6026657136296
(182378)	15.7	220.46215	166.81446	203.82987	9.42470	0.1461038	2.6228218136278	(182430)	16.1	162.22675	258.90866	147.45858	3.87212	0.0844612	2.6219197136297
(182379)	16.8	244.66963	165.83089	149.93948	3.88068	0.2079549	2.5731960136279	(182431)	16.1	190.61637	8.29030	9.19971	12.28471	0.1099873	2.6116671136297
(182380)	16.1	252.91118	124.03926	194.27361	9.51929	0.1019212	2.5452068136279	(182432)	16.1	107.51366	343.28015	83.17634	3.57775	0.2197536	2.7928541136297
(182381)	17.0	291.75469	163.52842	166.73203	5.00044	0.2082598	2.4071303136280	(182433)	16.6	252.46419	229.01629	115.11893	4.44688	0.1700420	2.65083258136298
(182382)	16.5	237.25718	160.96991	165.20515	4.70021	0.1979612	2.5806080136280	(182434)	16.2	170.56997	321.45500	46.39631	6.84722	0.1307439	2.7097885136298
(182383)	16.3	173.94503	215.99382	161.43999	2.50132	0.1713272	2.6740575136280	(182435)	16.1	140.51487	6.23317	22.15086	6.59740	0.0761302	2.7443447136298
(182384)	15.8	159.31866	201.32296	186.34266	9.69522	0.2912715	2.7194642136281	(182436)	16.4	228.28981	348.94074	346.70161	5.13958	0.2361398	2.6000706136299
(182385)	15.8	155.17020	214.65387	174.47688	10.00595	0.2110635	2.7253698136281	(182437)	15.9	0.79496	225.92522	348.11289	13.52840	0.0875213	2.5362964136299
(182386)	16.0	143.61346	276.65563	102.15067	4.42010	0.2072890	2.7444944136281	(182438)	16.4	174.31477	348.14157	37.84278	2.43711	0.1090350	2.6457238136299
(182387)	15.9	200.34437	298.58465	33.75231	6.51569	0.1246288	2.6418514136282	(182439)	16.3	148.95573	348.54996	85.29101	2.13756	0.0341923	2.5799165136300
(182388)	16.4	252.75989	187.20773	121.80823	4.15155	0.1395459	2.5564114136282	(182440)	15.9	205.35652	171.58617	172.68553	9.28093	0.1079869	2.6639424136300
(182389)	16.7	289.67543	259.08691	41.59350	2.78109	0.1914523	2.4617671136282	(182441)	16.1	185.54954	340.83567	59.99614	4.36534	0.1713611	2.6127497136300
(182390)	15.5	232.04123	5.18515	326.06700	11.16391	0.0722289	2.6217813136283	(182442)	15.5	115.23074	76.75156	357.98822	9.11834	0.1656171	2.7356147136301
(182391)	15.5	325.41776	110.70301	180.46804	12.53329	0.1807788	2.3639886136283	(182443)	17.4	319.45615	105.29321	175.70428	2.43947	0.1678804	2.4757964136301
(182392)	15.7	226.54279	295.85975	58.32412	6.89955	0.3087990	2.5989962136284	(182444)	16.5	287.08898	99.43827	184.47230	3.04760	0.0247840	2.6093171136301
(182393)	15.9	230.04329	285.80255	349.84704	12.69415	0.1751741	2.6771191136284	(182445)	13.1	227.55144	155.43903	192.11366	17.26691	0.0586915	5.1635816136302
(182394)	15.7	180.57211	313.38932	66.96022	7.17417	0.1294596	2.6074610136285	(182446)	15.5	151.27472	345.73560	22.91789	8.68568	0.2355120	2.7926347136302
(182395)	15.9	303.23159	264.03318	31.83130	7.80545	0.1950108	2.4500363136285	(182447)	15.2	36.43836	150.20135	19.64163	15.56572	0.0651749	2.6526602136302
(182396)	16.5	232.27953	6.57784	298.15413	3.62160	0.2522297	2.6184784136285	(182448)	16.4	245.02534	133.36100	185.95141	13.48988	0.1193230	2.6302512136303
(182397)	5.7	57.17346	109.45890	140.98523	17.00934	0.2379243	51.9606985136286	(182449)	15.6	125.70674	49.28827	25.74629	12.97358	0.1455968	2.7254328136303
(182398)	16.3	236.90336	303.06272	25.80052	14.87527	0.2285416	2.5524061136286	(182450)	16.5	230.97851	222.23115	106.16932	4.01804	0.1303156	2.6294905136303
(182399)	15.9	169.82915	195.16041	188.26383	6.87572	0.3065896	2.6850022136286	(182451)	16.5	203.21360	241.50889	122.48005	5.09978	0.2292405	2.6347879136304
(182400)	15.7	212.14019	6.87172	342.72281	12.95135	0.0477761	2.6075653136286	(182452)	15.4	79.70123	76.75196	34.65492	15.80833	0.1961137	2.7835080136304
(182401)	15.5	63.77732	160.89649	221.19448	4.46002	0.2522153	3.0292919136287	(182453)	15.9	202.02681	335.10429	23.69511	12.45548	0.1980844	2.591859136305
(182402)	15.7	137.55795	224.71890	165.14763	13.99471	0.2113387	2.7308629136287	(182454)	15.4	165.30447	2.67442	8.40435	7.59964	0.3081120	2.7670640136305
(182403)	17.2	202.81533	120.08822	226.59103	0.61427	0.2131172	2.6252669136287	(182455)	17.1	64.06415	118.36794	17.52572	21.82521	0.0248090	1.9174179136305
(182404)	16.1	326.09565	13.92827	256.42349	4.10094	0.1794228	2.4173207136288	(182456)	16.2	145.56608	229.84341	170.82939	5.25975	0.1681596	2.7732153136306
(182405)	16.3	229.42067	334.68408	330.84873	13.53070	0.1570929	2.6327045136288	(182457)	16.3	215.39569	175.97607	172.59399	5.09218	0.3099904	2.631481136306
(182406)	16.2	146.14241	238.91527	171.09171	4.59520	0.0729402	2.6318573136288	(182458)	16.0	224.54481	185.66242	194.87714	15.08083	0.1893444	2.5818023136307
(182407)	17.3	209.32451	197.55214	186.90151	8.73172	0.1666705	2.5694121136288	(182459)	15.3	213.67272	311.13079	56.03273	12.60452	0.2023650	2.6538790136307
(182408)	16.6	195.97843	320.38036	54.05621	2.47847	0.1614487	2.5824480136289	(182460)	16.5	167.26355	183.79278	221.49097	3.62367	0.1004937	2.5659545136308
(182409)	15.8	154.93343	306.94860	101.20779	3.52352	0.1264072	2.6319366136289	(182461)	16.1	150.35282	246.53237	172.16043	9.15208	0.1351238	2.5918612136308
(182410)	15.7	119.98663	38.75776	23.27977	9.37295	0.1793290	2.7383598136289	(182462)	17.3	319.96531	80.24949	197.24398	2.06845	0.1818944	2.4350258136308
(182411)	16.3	129.48777	246.46991	148.27851	8.33905	0.2366059	2.8021262136290	(182463)	16.5	158.79232	170.37460	196.00564	5.94165	0.0449481	2.7172590136309
(182412)	16.0	198.10537	174.27607	204.07095	12.70763	0.1581234	2.6064308136290	(182464)	16.0	218.71576	330.17329	346.98578	14.82013	0.1147048	2.6592569136309
(182413)	16.1	250.87613	119.07947	205.17753	9.43377	0.1859899	2.5662439136291	(182465)	16.0	114.85583	208.09081	194.59138	5.87090	0.0091393	2.7561881136309
(182414)	15.3	209.36477	340.87278	355.97325	15.26936	0.1262843	2.6887244136291	(182466)	16.8	196.05740	71.50177	280.27777	1.57897	0.1409709	2.6507117136309
(182415)	15.4	226.69457	160.99443	204.67860	12.36979	0.1895783	2.6071202136291	(182467)	16.7	274.59149	323.22875	335.07399	4.33632	0.0412848	2.5661899136310
(182416)	15.2	221.30821	154.55350	193.63604	13.74146	0.1995982	2.6661802136292	(182468)	16.3	5.26612	226.95005	346.13628	6.94981	0.1472743	2.5318849136310
(182417)	17.0	246.99320	308.33771	21.03307	2.07919	0.2293873	2.5541567136293	(182469)	17.1	262.30955	334.05523	347.25849	3.70155	0.0239639	2.5469062136310
(182418)	15.7	221.09597	321.00724	8.28897	14.07482	0.1804999	2.6362089136293	(182470)	16.5	180.81800	22.97260	344.30118	4.94686	0.1104277	2.6688303136310
(182419)	16.9	226.82985	193.48799	150.37468	7.07238	0.1807083	2.5441646136294	(182471)	16.0	189.01124	163.43314	205.14579	8.07704	0.1373218	2.6583925136311
(182420)	15.6	159.44498	28.40001	357.07067	8.21660	0.2339107	2.6737386136294	(182472)	15.6	67.96125	250.26912	219.68075	3.42451	0.2213147	2.7975616136311
(182421)	15.6	27.90156	69.04297	333.98449	3.34630	0.0321221	3.0635501136294	(182473)	16.3	244.24479	73.19585	255.05419	4.17083	0.1875166	2.5865368136312
(182422)	17.1	219.59460	172.73748	173.19222	1.54835	0.1576887	2.5738578136294	(182474)	15.9	239.01223	304.83666	11.08723	11.96812	0.3061600	2.6428246136312
(182423)	15.5	73.73978	314.06836	60.02121	5.19629	0.1305710	3.0388891136295	(182475)	16.9	111.80058	252.42788	208.84183	20.64084	0.0973025	1.9266030136312
(182424)	15.6	9.06204	298.09972	147.86640	5.97843	0.2258202	3.1040579136295	(182476)	15.4	162.35865	233.92161	143.28561	8.53206	0.2355439	2.7649777136313
(182425)	16.2	155.05439	239.34201	144.92170	5.88859	0.0815166	2.6883163136295	(182477)	16.1	260.61170	71.11014	239.11940	6.42936	0.0288272	2.5780000136313
(182426)	16.8	289.80788	259.51068	24.16466	1.94536	0.1008720	2.5424508136296	(182478)	16.3	230.98961	19.42166	303.47619	4.39323	0.2650553	2.5975104136313

(182479)	16.0	49.27577	209.18483	208.72398	1.73899	0.1122471	3.0174569136314	(182531)	16.4	133.27269	219.54004	173.26103	4.90626	0.1231892	2.8147308136331
(182480)	17.0	282.80365	297.54531	355.76385	6.64388	0.2007596	2.5267293136314	(182532)	16.1	252.16805	56.19748	269.07106	1.18011	0.1137343	2.6127773136331
(182481)	16.0	70.37872	270.26566	195.51880	10.15730	0.1580830	2.7918480136314	(182533)	16.2	126.38392	55.80184	355.62572	9.10255	0.2214223	2.7949470136332
(182482)	16.8	182.84167	198.57721	193.61202	4.80674	0.2119746	2.6312021136315	(182534)	15.6	219.43112	0.39697	356.95527	11.78595	0.0708284	2.6288688136332
(182483)	16.5	219.32685	169.42543	187.77905	9.77508	0.1262679	2.5985863136315	(182535)	14.9	317.33244	282.90615	204.80407	2.84474	0.0757132	3.2038386136332
(182484)	16.9	250.53492	87.51712	235.06556	3.14865	0.0882791	2.5723531136316	(182536)	15.5	268.02430	314.69487	17.85887	13.61964	0.1910239	2.5642084136333
(182485)	15.6	253.18376	305.58473	345.04120	13.50930	0.0940967	2.6559660136316	(182537)	15.4	172.65024	18.04057	33.40928	14.18439	0.1034937	2.6707304136333
(182486)	16.8	127.51959	199.52581	214.86549	4.16492	0.1077130	2.7204191136316	(182538)	15.3	180.65233	354.09436	32.56297	10.77748	0.1238792	2.7623439136333
(182487)	13.0	261.97249	104.91512	198.59676	22.95928	0.0584191	5.1999591136316	(182539)	16.3	116.49350	328.23798	91.38985	24.71192	0.1030342	1.9748367136334
(182488)	15.9	108.04695	73.02820	357.74247	12.83528	0.1738847	2.7868400136317	(182540)	15.8	194.12609	338.95605	39.61213	15.31118	0.0918024	2.6278684136334
(182489)	14.8	108.20106	102.50965	342.71696	8.77888	0.1360346	2.7623452136317	(182541)	12.6	275.22654	124.86968	181.40540	8.62985	0.0415239	5.1030661136334
(182490)	15.0	112.86076	58.26016	21.30113	13.88536	0.2087251	2.7955494136318	(182542)	16.6	200.88664	142.05704	203.09641	5.82252	0.0452589	2.7171569136335
(182491)	16.1	146.37027	265.84184	130.89377	3.20202	0.0886416	2.6743251136318	(182543)	16.1	250.93896	127.97536	206.89837	13.17632	0.1324030	2.5918966136335
(182492)	16.2	232.87807	327.52110	26.15267	14.02013	0.0724556	2.5850998136318	(182544)	16.1	136.77974	116.73422	288.17683	1.49029	0.1932703	2.8019050136335
(182493)	16.8	184.02484	201.25810	145.13441	4.15650	0.1187379	2.7285404136319	(182545)	15.5	75.55295	50.04032	48.16891	11.14476	0.1305657	2.8765160136336
(182494)	15.4	106.48264	281.41482	153.99816	13.64602	0.1687849	2.6875355136319	(182546)	16.0	224.35164	100.02378	244.30005	6.44129	0.2073515	2.6006624136336
(182495)	17.5	321.48236	97.84682	173.96307	0.69355	0.1897972	2.4514527136319	(182547)	16.4	274.79728	94.38614	217.21025	9.75703	0.0626175	2.5663868136337
(182496)	17.0	123.02052	273.77050	164.58196	1.82153	0.0990031	2.6527075136320	(182548)	13.2	242.91833	94.95200	226.86240	9.46086	0.0449529	5.1707546136337
(182497)	15.8	28.04006	218.18794	170.29685	5.23333	0.1341812	3.2278047136320	(182549)	16.5	249.61597	34.17532	284.66235	2.31665	0.1758064	2.5927102136337
(182498)	16.5	140.48937	264.99181	147.92556	3.95747	0.1039608	2.6786245136320	(182550)	16.5	256.36759	344.27581	334.17751	2.17256	0.0332508	2.6156453136338
(182499)	16.3	311.48099	277.89844	12.81360	14.45531	0.2060128	2.4486718136320	(182551)	16.7	118.48663	108.50192	310.80699	3.18818	0.1992869	2.8053264136338
(182500)	15.9	57.39195	313.25481	160.86308	5.17351	0.0586663	2.7568590136321	(182552)	16.0	179.26598	20.24965	352.95489	5.40368	0.0554426	2.7257999136338
(182501)	16.2	260.66367	289.74110	8.62800	1.82453	0.0845498	2.6221086136321	(182553)	16.2	223.03053	146.87639	206.62426	11.49230	0.2198486	2.6329701136339
(182502)	16.8	283.69267	235.93167	53.78136	3.59248	0.1516169	2.5629917136321	(182554)	16.4	217.76077	75.48000	284.25467	2.71608	0.1199085	2.6425802136339
(182503)	16.0	141.30706	285.36410	106.65295	3.79624	0.0968864	2.7643751136322	(182555)	16.8	206.09161	81.78758	277.67713	2.66572	0.1208803	2.6735781136339
(182504)	15.7	191.23148	181.81316	196.64244	8.91117	0.0552286	2.6740356136322	(182556)	15.6	154.01601	31.24605	2.64054	6.11414	0.0237446	2.7618139136340
(182505)	16.2	250.45403	133.58067	189.93891	1.80797	0.0853692	2.6282076136322	(182557)	15.9	194.71210	351.65820	25.23716	14.55808	0.1773666	2.6905375136340
(182506)	12.2	269.22711	272.57294	36.01533	9.01378	0.1152256	5.2086728136323	(182558)	15.5	153.14373	6.84739	37.09429	15.31056	0.1718372	2.7807869136340
(182507)	15.7	97.86519	69.23611	24.23958	15.49052	0.1440555	2.7893348136323	(182559)	16.7	103.86879	240.97178	198.06378	1.11360	0.0532750	2.7364934136341
(182508)	16.7	261.04693	247.19945	89.35551	2.24649	0.1467421	2.5528848136323	(182560)	16.9	223.52090	117.35661	221.81695	0.49441	0.1512050	2.6633760136341
(182509)	16.0	212.79712	185.01275	162.63283	5.86867	0.3231154	2.6592188136324	(182561)	16.2	244.30890	96.44604	210.74350	5.93583	0.0485881	2.7269317136341
(182510)	15.6	282.74266	241.68065	41.02824	8.47451	0.1107543	2.6427790136324	(182562)	16.3	242.36287	277.44379	51.91982	4.76813	0.0955099	2.5506680136341
(182511)	15.7	98.97327	79.68161	13.71497	21.83514	0.0911875	2.6999952136325	(182563)	15.1	143.39781	22.81473	20.89419	15.67590	0.1160840	2.6768804136342
(182512)	16.3	195.94752	183.82766	180.29175	5.57967	0.2603725	2.6943243136325	(182564)	16.8	219.94545	323.05784	33.91066	9.44003	0.1626219	2.5650922136342
(182513)	16.7	327.93857	56.32139	201.62610	2.93654	0.0280586	2.5787217136325	(182565)	16.7	244.85360	259.62432	84.10629	5.53080	0.1443493	2.5618523136342
(182514)	16.2	185.74430	337.39880	15.62496	6.12381	0.0739531	2.7302789136326	(182566)	16.5	192.07946	286.57853	66.69860	7.29695	0.0513783	2.7206958136343
(182515)	16.8	214.12084	140.84950	215.46126	20.07059	0.0827818	1.9038418136326	(182567)	16.9	131.57353	307.61589	92.50430	5.26313	0.1078002	2.7955218136343
(182516)	13.9	215.47793	172.27196	173.84142	11.22035	0.0634361	5.1184828136326	(182568)	16.3	128.60602	256.59382	160.63508	6.98313	0.0389186	2.7542593136343
(182517)	16.4	65.61904	39.45898	48.64232	2.05110	0.1786981	2.8794514136327	(182569)	16.5	222.77053	197.85519	149.32770	6.52448	0.1037223	2.6418848136343
(182518)	16.3	241.98629	135.31009	211.97258	10.27368	0.1522076	2.5326591136327	(182570)	15.9	166.80382	249.01570	122.26016	5.01065	0.0975014	2.7734259136343
(182519)	15.9	109.50586	264.32535	193.46640	14.40437	0.1902136	2.7382425136327	(182571)	16.6	57.90211	117.59382	35.76860	4.22670	0.1464675	2.7000783136344
(182520)	16.3	257.78701	142.89308	184.52053	9.31897	0.0569517	2.5940596136328	(182572)	16.1	137.61333	29.65936	9.84367	11.60144	0.1050624	2.7270309136344
(182521)	16.7	231.71509	188.99882	152.17088	7.79772	0.1644899	2.5822314136328	(182573)	16.4	223.89640	248.60294	111.64023	6.30954	0.2883780	2.5948544136344
(182522)	13.7	218.40981	3.03017	339.14811	3.52855	0.0869369	5.2769894136328	(182574)	16.1	205.07930	322.39689	37.24270	4.22776	0.1065597	2.6823690136345
(182523)	15.8	186.69455	294.25589	47.82803	4.15035	0.0726375	2.6949021136328	(182575)	15.8	142.42020	248.06874	172.51830	2.75785	0.0797275	2.7454449136345
(182524)	17.2	267.78414	134.06804	180.93185	3.95183	0.1207899	2.5620493136329	(182576)	16.7	96.77372	257.94308	136.58548	2.93161	0.1676450	2.9438063136345
(182525)	16.5	215.67109	227.17811	133.67954	4.97858	0.0730364	2.6157644136329	(182577)	16.6	197.60269	294.56035	43.33299	5.69109	0.1238525	2.7361357136346
(182526)	16.0	273.31162	126.31250	172.19700	4.89743	0.0555323	2.6412993136329	(182578)	15.8	177.13839	194.28083	204.86758	13.03281	0.1656540	2.5848270136346
(182527)	16.0	104.77639	264.47734	183.93229	13.72248	0.0316772	2.7276738136329	(182579)	17.0	253.73088	88.86629	231.13297	0.49443	0.1237678	2.5953535136346
(182528)	16.2	228.33091	152.63933	183.70454	6.11246	0.1282171	2.6393736136330	(182580)	16.5	99.57907	113.74290	327.91198	4.19003	0.0111136	2.7446842136346
(182529)	15.7	145.91332	197.18325	209.79391	7.31518	0.1397037	2.7373769136330	(182581)	16.6	142.85011	140.98183	269.49296	1.71973	0.0733712	2.7525191136347
(182530)	15.4	284.59454	264.36914	22.63775	12.58959	0.1293727	2.6196503136330	(182582)	15.8	224.38460	312.43736	30.05999	12.47650	0.1890499	2.6631686136347

(182583)	16.5	247.97476	258.78119	60.12660	6.29741	0.2813296	2.5541651136347	(182635)	16.2	103.44148	38.61598	51.42717	3.09095	0.0549216	2.7807141136364
(182584)	16.3	79.03918	19.86215	356.88086	2.21974	0.0888232	3.0795929136348	(182636)	15.7	268.84651	268.63971	67.81955	10.69681	0.1251380	2.5873997136364
(182585)	16.3	138.99891	270.47930	143.54579	9.22725	0.1864461	2.7674870136348	(182637)	16.4	141.56725	337.68868	62.14838	2.58829	0.1492193	2.8398212136365
(182586)	16.9	270.61284	315.22374	2.12888	5.53230	0.2498064	2.5502970136348	(182638)	15.6	19.93077	92.10268	94.46996	4.92961	0.0314869	2.7776470136365
(182587)	16.1	129.26281	58.27895	357.78774	4.69376	0.0521180	2.8085193136348	(182639)	16.0	80.48767	321.49264	116.21218	3.29651	0.2587867	2.9785581136365
(182588)	15.3	217.59963	213.96632	126.05093	14.01699	0.1895524	2.6193745136349	(182640)	16.2	98.34028	6.85321	94.02372	3.78441	0.0406640	2.7857729136366
(182589)	15.5	207.59805	163.54035	138.41179	9.69221	0.1092822	2.7882559136349	(182641)	15.4	273.57219	247.98543	58.10344	9.12590	0.2101302	2.6362779136366
(182590)	17.3	127.98702	127.23510	279.36456	1.01624	0.0821861	2.7379757136349	(182642)	16.0	273.07720	261.60613	62.21782	6.30334	0.1743783	2.6012353136366
(182591)	16.7	279.51833	87.64004	168.83942	4.86330	0.0558883	2.7059401136349	(182643)	15.6	192.22304	146.42008	225.17356	8.25610	0.1892099	2.7340458136367
(182592)	16.0	326.64655	93.60585	142.36770	6.68606	0.0677566	2.6245823136350	(182644)	15.6	168.65984	188.45857	215.72789	6.55377	0.1555997	2.7458850136367
(182593)	15.9	9.63640	177.82886	31.85476	2.58154	0.0534772	2.6516504136350	(182645)	16.1	221.65759	150.10084	214.60207	8.88936	0.1758143	2.6644323136368
(182594)	16.8	261.88333	265.68415	50.46037	23.19777	0.0763110	1.8905552136350	(182646)	15.2	50.16517	305.56693	96.52021	10.52537	0.1028702	3.1100842136368
(182595)	15.9	199.61659	180.71392	193.01881	5.06113	0.2223810	2.6774890136351	(182647)	12.4	276.75582	282.04345	24.24800	12.13997	0.0987922	5.2373841136368
(182596)	16.1	148.75049	197.77339	214.82870	20.49193	0.0883917	1.9048238136351	(182648)	15.7	186.88442	233.71964	115.31685	4.84613	0.1252527	2.7723430136369
(182597)	15.5	105.15231	75.64337	37.33885	12.44621	0.0749670	2.6550647136351	(182649)	16.3	224.04089	153.26133	209.09084	3.61465	0.0465115	2.6141441136369
(182598)	15.6	199.86455	229.72717	119.42878	6.42321	0.0036392	2.7488910136352	(182650)	15.8	222.83700	115.15558	221.45555	4.76248	0.0877371	2.7000504136369
(182599)	16.5	248.97472	271.16534	74.42234	8.21385	0.2982930	2.5386557136352	(182651)	16.3	258.46232	278.29521	62.03622	4.36822	0.3326816	2.5515209136369
(182600)	15.1	104.65239	15.97475	76.72274	15.19156	0.1297908	2.7892227136353	(182652)	16.0	133.85861	334.95647	106.87057	3.90189	0.0758038	2.6616529136370
(182601)	15.7	247.52470	221.94305	86.66225	4.50344	0.0688677	2.7013718136353	(182653)	16.2	67.36588	300.75452	193.02929	10.71271	0.1762317	2.7221008136370
(182602)	15.8	103.53217	277.50494	181.97782	5.99992	0.0850326	2.7281639136353	(182654)	16.1	147.00618	294.01494	121.71855	7.42621	0.0810025	2.7555020136371
(182603)	16.1	224.26479	301.82194	54.92625	5.61674	0.1133366	2.6184333136353	(182655)	16.5	278.44608	247.62994	49.71856	3.43123	0.0727920	2.6062727136371
(182604)	16.0	72.63141	344.10797	106.24914	0.86717	0.2680950	2.9713201136354	(182656)	16.8	185.87210	185.29677	193.31908	3.44659	0.0433440	2.6792643136371
(182605)	16.4	247.47051	271.75313	71.77960	4.43042	0.2179441	2.5768447136354	(182657)	16.8	53.36423	282.77033	152.86504	2.85462	0.2328810	3.0672949136371
(182606)	16.0	234.02771	171.82595	195.50903	14.34165	0.1671807	2.5771073136355	(182658)	15.7	339.80168	45.17078	207.06372	2.91121	0.2129076	2.5654923136372
(182607)	15.8	272.35520	242.08762	91.96787	7.77566	0.2246920	2.5265360136355	(182659)	16.8	129.61030	83.96510	331.37455	3.10955	0.0936897	2.8090756136372
(182608)	15.4	232.05510	143.83612	198.81966	14.21400	0.1260245	2.6749908136356	(182660)	15.9	104.39276	73.31228	355.97216	4.00897	0.0506808	2.7812002136372
(182609)	16.4	103.15587	80.75576	3.43946	2.35425	0.0818374	2.7717918136356	(182661)	16.8	242.54622	350.49834	337.17913	3.05293	0.1007973	2.6395896136373
(182610)	16.1	23.04287	335.15075	214.21047	9.93798	0.0917628	2.6733860136356	(182662)	16.3	43.23663	165.24090	332.02218	1.36211	0.0133306	2.7862641136373
(182611)	16.8	245.29359	104.91977	222.13463	2.07837	0.1619062	2.6159754136357	(182663)	15.7	267.29879	275.80897	24.27177	12.93826	0.1780299	2.6395592136373
(182612)	16.2	132.92417	201.59447	212.06304	3.67707	0.0863445	2.7455621136357	(182664)	16.6	145.55553	117.66784	296.51091	1.82531	0.0384392	2.7376051136374
(182613)	16.1	345.76794	229.31827	5.40419	5.38341	0.1033545	2.6068639136357	(182665)	15.7	242.98045	305.10653	25.11627	13.33799	0.0938267	2.6571632136374
(182614)	16.1	133.40834	166.16446	225.27900	1.31003	0.1749707	2.8569561136358	(182666)	13.1	260.98854	103.14991	199.08730	25.93478	0.0360235	5.2374800136374
(182615)	15.8	190.55542	175.61040	203.63181	5.66103	0.0321542	2.6939701136358	(182667)	16.5	127.02616	229.73708	179.74861	4.82893	0.0748523	2.7749573136374
(182616)	16.2	151.51664	21.71739	47.63625	4.53615	0.0644618	2.6767213136358	(182668)	15.8	340.07562	206.72600	10.60818	12.75874	0.1197027	2.6580324136375
(182617)	16.6	178.94623	300.10092	74.34763	3.20942	0.1618619	2.7475398136359	(182669)	13.4	306.25861	76.97030	214.51054	5.93327	0.0446647	5.2328066136375
(182618)	16.3	153.04802	237.15457	190.33921	12.97017	0.1555241	2.6950666136359	(182670)	16.9	209.19209	197.96824	180.89019	1.43113	0.0317229	2.6541261136375
(182619)	16.4	58.10042	234.74688	142.11857	1.84610	0.1710677	3.1762355136359	(182671)	16.9	181.49363	221.04598	132.73986	0.70075	0.0833610	2.8047121136375
(182620)	16.5	123.95142	29.25901	28.74877	2.94863	0.0831658	2.7616939136359	(182672)	16.8	60.82651	18.04840	57.45498	1.80861	0.1573961	3.0602231136376
(182621)	15.7	92.24643	215.10420	133.37137	2.17553	0.1602709	3.1185761136360	(182673)	14.9	178.03978	357.16926	27.12157	15.62398	0.1412548	2.8480041136376
(182622)	16.4	266.56827	146.23080	172.69461	4.26683	0.0756452	2.6222888136360	(182674)	15.9	109.88454	346.76255	110.92395	7.00489	0.0648575	2.6995353136376
(182623)	16.0	176.97028	175.49223	200.30906	5.06312	0.0756052	2.7761122136360	(182675)	13.1	213.41736	290.92531	67.12312	10.19262	0.0468059	5.2698010136376
(182624)	15.6	107.32408	257.32009	217.02348	29.60822	0.1655443	2.7206965136361	(182676)	16.6	185.74974	195.97639	138.77346	5.08708	0.0706159	2.7624829136377
(182625)	12.0	318.67584	54.84144	218.17063	25.70072	0.0899279	5.2150648136361	(182677)	16.3	180.05259	162.03844	155.96214	6.08081	0.0456284	2.9056040136377
(182626)	15.6	135.49709	352.91522	46.69958	10.11096	0.1365415	2.8471776136361	(182678)	15.7	165.61009	7.65713	38.15931	10.89195	0.2304703	2.7149921136377
(182627)	12.4	211.49011	298.25553	71.04924	22.82927	0.0501170	5.2384260136362	(182679)	16.3	226.30786	314.85412	35.37170	4.18645	0.0920071	2.6641499136378
(182628)	16.4	60.16833	287.00686	146.92699	10.77081	0.2779648	3.0749863136362	(182680)	15.2	70.85420	92.27023	35.92062	9.31637	0.0864877	2.7972260136378
(182629)	15.9	168.83068	209.51979	193.17755	4.83384	0.0612925	2.7049894136362	(182681)	16.0	167.50830	352.52724	32.01286	2.87422	0.1293303	2.7624829136378
(182630)	16.3	77.18585	309.28766	137.69288	2.57678	0.1211289	2.8799427136362	(182682)	16.6	60.53069	218.09884	233.30597	1.88395	0.2861418	3.0289669136378
(182631)	16.0	288.95412	250.71074	43.28725	7.51576	0.1831856	2.5946687136363	(182683)	16.6	196.91953	160.96003	208.43017	4.57822	0.1377515	2.7217679136379
(182632)	16.7	218.16904	272.11879	85.29439	4.53644	0.1527704	2.6494597136363	(182684)	15.4	264.00037	271.48166	52.14315	14.48599	0.1258592	2.6461297136379
(182633)	16.8	156.98625	340.61684	54.12792	4.58230	0.1528458	2.7745416136363	(182685)	15.6	237.04099	311.69663	44.38674	6.15135	0.1050055	2.6444669136379
(182634)	16.8	113.08663	12.69170	75.87610	5.00507	0.0692200	2.7732634136364	(182686)	16.2	192.83887	175.36745	207.95853	4.52214	0.1055020	2.7037554136380

(182687)	15.5	154.95507	317.01451	48.89258	6.27303	0.1581884	2.9093401136380	(182739)	16.0	164.21727	217.35058	147.96443	2.53487	0.1036318	2.8713979136397
(182688)	16.3	121.55964	23.31725	74.07798	23.73250	0.0797215	1.9440167136381	(182740)	15.1	347.66327	76.29591	88.31956	10.59368	0.0683960	3.0475505136397
(182689)	14.2	45.37892	212.89204	273.42792	12.58796	0.2440835	3.0933824136381	(182741)	15.9	222.64535	260.73333	84.77587	10.84406	0.1335577	2.7240401136398
(182690)	14.8	57.16901	140.05230	246.12213	15.39114	0.2222681	3.1608269136381	(182742)	15.8	109.54015	263.78501	163.87010	2.30583	0.0788657	2.9097317136398
(182691)	16.1	221.96711	3.66138	328.79035	7.23244	0.2004422	2.6723852136382	(182743)	15.5	117.54979	283.86768	118.37454	2.46208	0.0847801	3.0021451136398
(182692)	15.2	98.10445	35.02660	42.47102	13.84312	0.1598939	2.8868737136382	(182744)	16.4	253.38734	279.06367	65.62133	4.30283	0.1628531	2.5967304136399
(182693)	16.2	103.78250	300.21958	102.99432	5.97076	0.2354381	2.9915861136382	(182745)	15.9	46.78009	30.60702	127.97080	2.72060	0.0997960	2.7992494136399
(182694)	16.8	305.80745	47.85439	219.31706	2.57335	0.0528594	2.6776587136383	(182746)	12.3	291.45503	265.66853	37.46578	28.14303	0.0928802	5.1535794136399
(182695)	17.1	70.72712	65.04491	70.80032	22.47312	0.0684862	1.9362599136383	(182747)	15.0	39.57746	268.56657	237.61951	7.92778	0.2014624	2.9855361136400
(182696)	15.4	133.90280	257.03418	184.09120	12.69198	0.1357628	2.7872248136383	(182748)	16.5	248.86264	258.67293	83.45899	5.52951	0.2495284	2.5914399136400
(182697)	15.9	95.90420	259.65350	161.42718	11.28195	0.2088363	2.9990033136384	(182749)	15.1	88.55494	22.91184	64.77090	7.53399	0.1476913	3.0638523136401
(182698)	15.2	235.04258	154.08609	205.28410	17.64735	0.3149494	2.6216218136384	(182750)	15.9	189.46243	151.59710	207.65828	3.22944	0.1132521	2.7994331136401
(182699)	14.9	72.82500	326.58896	79.49670	20.66918	0.0849781	3.1275089136384	(182751)	16.1	252.47354	275.13210	73.06796	2.43864	0.2498249	2.5836714136401
(182700)	15.9	200.66739	335.84998	33.50195	5.61583	0.1743289	2.7132105136385	(182752)	16.4	64.77169	43.74806	74.41344	3.04498	0.1691193	2.9437769136402
(182701)	16.2	159.25504	50.13610	349.33793	3.14839	0.1005244	2.8035681136385	(182753)	15.6	161.36957	307.81192	80.89908	3.10454	0.0554724	2.8517110136402
(182702)	15.7	205.72205	317.29524	67.03939	12.75640	0.1925065	2.6822927136385	(182754)	16.1	95.81042	326.22761	106.24779	2.12175	0.1547074	2.9679046136402
(182703)	15.2	287.23233	130.85814	185.65972	14.76426	0.1151704	2.6064377136386	(182755)	15.5	274.99378	242.51100	99.39571	6.64916	0.2894825	2.5364819136403
(182704)	16.2	287.72952	77.23061	222.35494	8.33438	0.1130388	2.5924563136386	(182756)	17.1	68.17999	262.65942	176.62876	1.46655	0.2921069	3.0858820136403
(182705)	15.1	136.04202	254.26636	75.68010	18.09445	0.1616822	3.1079046136387	(182757)	15.9	81.90960	258.51975	187.53304	2.79642	0.2116658	3.0047064136403
(182706)	15.3	72.61425	327.27799	107.09754	11.43479	0.1011535	2.9939954136387	(182758)	16.3	246.41185	246.17459	96.25790	6.96118	0.0719766	2.7235364136404
(182707)	15.6	186.16485	184.15461	186.23553	3.76843	0.1114770	2.7700614136387	(182759)	15.8	48.72817	49.46682	84.72082	4.54916	0.1907818	3.0015696136404
(182708)	15.2	314.38778	199.27726	80.70802	10.22361	0.0854730	2.6418034136387	(182760)	16.1	184.69702	96.02022	269.08308	1.00725	0.0853586	2.8711674136404
(182709)	16.5	109.41986	10.11036	85.58568	23.86870	0.0882030	1.9555940136388	(182761)	15.5	209.94908	263.40023	110.98084	4.77414	0.2351456	2.6972741136405
(182710)	15.5	47.07821	160.89437	230.07618	12.53009	0.1078563	3.2148318136388	(182762)	16.3	60.21599	3.17906	101.69248	3.39879	0.1833611	3.0598264136405
(182711)	15.6	321.60936	255.55609	16.89762	7.44707	0.1705396	2.5600060136388	(182763)	14.8	100.69503	189.37727	257.31685	7.50158	0.0637615	2.9956955136405
(182712)	15.5	200.52289	123.43062	246.66785	4.47932	0.0218953	2.6960684136389	(182764)	15.2	26.97297	47.33638	115.78356	10.28559	0.0843193	3.0423580136406
(182713)	15.8	138.80016	5.16251	73.40236	13.59177	0.1264005	2.7417078136389	(182765)	16.6	77.58628	8.76876	81.69416	1.96644	0.1388765	3.0911030136406
(182714)	16.7	167.17513	223.51224	198.58881	1.76512	0.0785166	2.6482872136390	(182766)	16.2	179.08314	249.51404	162.57466	6.34238	0.0627332	2.6705517136406
(182715)	16.2	232.05704	203.38311	141.98618	2.45262	0.0842203	2.6881176136390	(182767)	15.8	142.69426	243.25235	175.01927	6.18662	0.0578496	2.8514804136407
(182716)	15.0	81.05493	5.13956	105.46020	16.97397	0.0954403	2.9715175136390	(182768)	15.9	131.77735	140.64203	281.22237	0.85735	0.0443696	2.8785955136407
(182717)	16.3	199.55317	109.88879	256.80670	0.78689	0.0409506	2.7537385136391	(182769)	15.9	257.71475	312.07115	12.04498	3.92053	0.1493611	2.6474913136407
(182718)	16.2	209.21211	181.08497	203.73843	13.17188	0.1544186	2.6255694136391	(182770)	16.4	208.82005	321.31440	57.31204	7.07056	0.0354505	2.6995512136407
(182719)	16.6	90.24513	249.46118	221.38144	3.09777	0.1165210	2.7834448136391	(182771)	15.7	101.95285	356.36871	64.02985	5.94007	0.1425717	2.9786529136408
(182720)	16.4	197.58219	9.69677	17.68250	1.82624	0.0800891	2.6594532136391	(182772)	16.2	176.81322	300.78986	75.00668	3.38404	0.2537486	2.7932758136408
(182721)	16.1	227.11671	333.30309	346.48521	1.97695	0.1790869	2.7385372136392	(182773)	16.2	40.30340	110.30446	356.78790	0.40708	0.1547011	3.1426309136408
(182722)	16.7	163.63047	28.60291	6.45379	0.20430	0.0787863	2.7576274136392	(182774)	15.9	105.86754	298.05355	140.23805	4.27977	0.1607910	2.9945277136409
(182723)	16.4	201.24413	86.71255	251.02827	2.72626	0.1066287	2.7859061136392	(182775)	16.3	130.45987	18.83826	64.30020	22.80655	0.0943173	1.9098651136409
(182724)	15.9	124.08835	241.47545	212.55118	6.92888	0.0787177	2.7081112136393	(182776)	14.7	32.04148	71.93884	90.32186	15.89014	0.0924573	2.8552904136409
(182725)	16.1	14.85313	346.88689	204.71014	3.18688	0.0326212	2.7444236136393	(182777)	15.4	64.03145	119.11005	308.52364	8.57560	0.0696114	3.1386154136410
(182726)	16.0	166.93683	311.06075	55.72444	2.78852	0.1027311	2.8681492136393	(182778)	15.9	292.97802	224.05730	78.92410	10.45243	0.0796207	2.6994983136410
(182727)	16.1	211.59774	351.87155	14.27888	6.28478	0.0456066	2.7352860136393	(182779)	14.7	96.73648	164.67125	276.37368	13.78362	0.0283362	2.9644108136410
(182728)	16.2	210.91550	312.61920	40.76307	3.16223	0.0737326	2.7436868136394	(182780)	15.6	120.66430	137.61452	289.88583	4.69683	0.1621311	2.9200210136411
(182729)	15.9	6.41038	332.19726	233.16819	3.21240	0.0385402	2.7781671136394	(182781)	16.0	95.56028	198.30126	234.63158	2.11296	0.0931551	2.9657761136411
(182730)	16.3	290.82001	104.74726	171.64757	14.12748	0.1637548	2.6763173136394	(182782)	15.7	58.87290	5.63308	95.61211	9.76177	0.2178277	3.1468073136411
(182731)	16.2	265.01638	215.75444	96.53128	25.52051	0.0762979	1.9156680136394	(182783)	15.2	250.63186	313.46053	43.46417	8.77696	0.1950514	2.6052018136412
(182732)	15.6	211.74224	176.14944	200.80890	13.71626	0.1276391	2.6866961136395	(182784)	14.8	147.84586	352.47410	55.90834	12.87603	0.0466059	2.8599680136412
(182733)	15.1	89.09317	55.91769	27.44062	11.24650	0.0845568	3.0649921136395	(182785)	16.1	214.19063	342.24722	24.79769	6.37441	0.0538991	2.7444123136412
(182734)	15.9	70.17716	74.20440	34.42621	8.40806	0.2692364	3.0460759136396	(182786)	15.8	336.93466	208.07635	341.59459	8.92454	0.0463299	3.1307892136413
(182735)	16.0	89.78894	43.22298	41.59405	10.61486	0.1818223	3.0519870136396	(182787)	15.4	85.92093	167.39154	278.51912	3.48201	0.1228431	3.0926898136413
(182736)	15.3	98.71587	338.25087	97.29591	5.93826	0.1155749	2.9407435136396	(182788)	15.7	77.74730	48.08393	60.20517	3.12459	0.2073586	3.0291857136413
(182737)	16.6	155.93239	182.42814	216.48900	8.54621	0.1611587	2.7731915136397	(182789)	16.5	192.52407	251.73888	126.50824	23.98514	0.1049547	1.9683170136414
(182738)	15.8	242.32791	210.77351	115.47844	7.50281	0.0876821	2.7082111136397	(182790)	15.7	193.85408	163.21884	203.46797	8.01934	0.2519371	2.7379785136414

(182791)	16.5	95.49396	3.44305	103.67300	3.16308	0.0690814	2.9330312136414	(182843)	15.1	22.54799	9.99171	158.98108	17.02493	0.1582365	3.1388499136431
(182792)	14.9	220.09513	181.68935	134.24308	10.84957	0.0788572	3.0648118136415	(182844)	15.4	294.17053	114.61198	143.03059	18.65395	0.1533907	3.2338394136431
(182793)	16.3	111.59713	301.87076	141.42656	2.57902	0.1064088	2.9486328136415	(182845)	15.2	340.16846	212.92214	343.02584	6.91463	0.0535382	3.1516035136431
(182794)	15.5	1.28831	64.32506	132.62409	8.69897	0.1507283	3.0555540136415	(182846)	15.3	295.17681	141.62310	132.37991	11.50995	0.1004237	3.0449881136432
(182795)	16.5	73.42627	189.06703	281.85676	0.54246	0.1421654	3.0437818136416	(182847)	17.5	200.16440	176.43942	84.92966	3.41722	0.0657650	2.2356562136432
(182796)	15.4	54.24444	331.47511	131.93697	10.61714	0.0263563	3.1711292136416	(182848)	15.4	20.14790	32.82541	133.48344	1.81414	0.1267482	3.1874017136432
(182797)	15.2	104.94343	314.90529	130.72374	11.09981	0.1372950	3.0316901136416	(182849)	15.6	4.28443	81.24176	127.90445	4.76525	0.1194479	3.1011090136433
(182798)	16.5	48.35985	19.90042	149.06250	2.05318	0.1463412	3.1051374136416	(182850)	14.8	231.46826	358.69973	324.30276	17.37278	0.0839078	3.0422384136433
(182799)	15.1	109.00621	341.43107	92.44309	10.82765	0.0523890	2.9794825136417	(182851)	15.8	74.99373	4.07273	98.04396	2.42203	0.1706387	3.1809710136433
(182800)	15.4	168.53173	173.67158	235.97698	5.94728	0.1662020	2.7997482136417	(182852)	15.3	28.96477	158.68352	19.47659	5.63816	0.0720438	3.1337763136434
(182801)	16.0	223.85621	275.65129	97.96444	6.57766	0.0995613	2.7639261136417	(182853)	15.0	27.18973	29.66576	155.06117	16.93486	0.0353455	3.1141220136434
(182802)	15.8	237.81934	275.92900	93.52811	10.12107	0.1716044	2.7097701136418	(182854)	15.4	325.27642	332.66251	246.17180	3.40854	0.0869470	3.1621170136434
(182803)	15.1	92.78078	143.67937	321.22059	7.06209	0.0480710	2.9971154136418	(182855)	15.7	75.41673	167.60955	305.59981	4.35681	0.0653949	3.0766460136434
(182804)	15.5	343.72437	281.65738	300.74169	5.34970	0.2028488	3.0355560136418	(182856)	15.4	52.22009	218.52316	275.59682	4.25894	0.1297889	3.1048628136435
(182805)	15.4	97.11800	319.44064	101.32659	3.71504	0.0763436	3.1298428136419	(182857)	15.4	293.84878	317.09427	319.65766	7.98578	0.1598937	3.0699333136435
(182806)	15.2	65.18838	355.82775	118.63974	10.23599	0.1635256	3.0906072136419	(182858)	14.8	313.92974	297.12960	313.10099	8.07369	0.2227946	3.1969441136435
(182807)	14.9	187.84062	37.94429	336.95861	9.99405	0.0927236	3.0082727136419	(182859)	15.6	187.84039	180.09338	63.37459	2.42142	0.1086643	3.1621170136436
(182808)	14.7	83.36348	336.82128	128.86973	10.12899	0.0616348	3.0980188136420	(182860)	15.1	314.50092	280.04058	341.36696	10.25790	0.1197394	3.0678084136436
(182809)	15.2	37.63133	20.24917	138.81727	14.58116	0.2606690	3.1619103136420	(182861)	15.5	98.51301	337.19414	94.27082	3.17573	0.1051602	3.1865054136436
(182810)	16.4	14.24412	76.63711	131.58120	24.73266	0.0599484	1.9943413136420	(182862)	15.4	41.51667	113.53646	33.56770	5.57871	0.1055527	3.1739898136437
(182811)	15.8	62.72555	29.25033	96.57232	3.91227	0.2327495	3.0069371136421	(182863)	15.8	31.88256	29.38248	111.98205	5.81725	0.1386374	3.1591838136437
(182812)	15.0	142.77640	249.74630	119.56261	17.19888	0.1422802	3.0898550136421	(182864)	16.2	65.19155	74.45512	45.10485	0.72196	0.1320453	3.0909100136437
(182813)	16.1	245.21694	225.69803	142.00875	6.67788	0.3105781	2.6241175136421	(182865)	15.7	97.16755	77.63431	343.07223	6.43642	0.1608621	3.1536454136437
(182814)	16.0	33.94687	141.99209	8.76868	3.34726	0.1260146	3.1142915136422	(182866)	17.9	190.98096	200.74127	118.42369	2.56831	0.0346536	2.1241958136438
(182815)	14.5	15.89514	214.91769	323.96925	9.24286	0.0560114	3.1061899136422	(182867)	15.4	108.69898	87.06251	340.25837	8.18902	0.0855546	3.1625717136438
(182816)	14.9	26.34542	215.72759	315.51632	8.43603	0.0411503	3.0893807136422	(182868)	15.1	313.51980	269.17147	343.58682	10.87649	0.0370950	3.0901464136438
(182817)	14.7	185.23356	233.34081	131.48808	23.37670	0.0634631	3.0963637136423	(182869)	14.9	196.99385	212.74104	141.66112	11.84355	0.1013683	3.1293077136438
(182818)	15.9	43.66976	336.40049	180.14011	4.06039	0.2277704	3.0834981136423	(182870)	15.6	49.27510	27.21999	125.70817	6.22100	0.0958103	3.1142321136439
(182819)	16.9	60.22281	118.12885	355.37316	1.12422	0.2428546	3.0840545136423	(182871)	15.7	162.64349	33.87039	328.90113	3.93698	0.0902260	3.2226804136439
(182820)	16.0	346.44841	159.60872	78.45842	6.80693	0.0245355	2.8755790136424	(182872)	15.7	296.61616	284.26704	2.24374	1.11633	0.0878889	3.0005042136439
(182821)	15.1	48.28016	129.56570	14.15924	9.48157	0.0748193	3.0656439136424	(182873)	15.2	208.51027	189.44414	135.45585	6.10990	0.1574967	3.1568501136440
(182822)	15.5	109.71382	5.12211	67.47345	8.69992	0.0880479	3.0269627136424	(182874)	15.9	278.46195	311.57153	330.36066	4.84749	0.1266272	3.1884928136440
(182823)	16.0	80.14610	306.35024	139.10941	4.17566	0.1899584	3.1101592136424	(182875)	15.8	0.07846	25.70516	166.72187	6.96773	0.2363581	3.1928501136440
(182824)	15.7	231.16989	14.82364	313.50369	7.71279	0.0390163	3.0548787136425	(182876)	15.7	46.10122	295.55890	203.55947	4.14853	0.1413528	3.2194136136441
(182825)	16.0	100.07854	285.63672	127.38001	3.03088	0.1321652	3.1466585136425	(182877)	14.5	96.62737	111.49197	335.88698	15.70190	0.1111098	3.2226714136441
(182826)	16.5	14.79926	332.31646	179.38396	0.34119	0.1342104	3.1886636136425	(182878)	14.6	346.31330	74.64879	168.59706	10.22416	0.1799919	3.1635878136441
(182827)	15.6	25.83938	112.13618	55.04307	10.63592	0.0331202	3.0502988136425	(182879)	15.5	102.22541	281.24537	148.85973	9.89662	0.0672053	3.1296852136442
(182828)	15.1	47.45812	130.93781	21.62612	10.52706	0.0481812	3.0147033136426	(182880)	14.3	60.86069	207.70122	286.31046	16.05167	0.1564664	3.0882378136442
(182829)	15.3	63.82840	108.44449	9.83703	15.27039	0.2014727	3.0469667136426	(182881)	15.8	30.41370	196.57221	319.76763	3.92102	0.0747315	3.0992148136442
(182830)	15.6	144.22854	4.29599	57.09309	11.54591	0.1275965	2.9050661136426	(182882)	15.5	267.58723	142.61429	150.36867	12.24173	0.0619831	3.0711243136442
(182831)	15.9	85.53424	50.04413	43.69647	12.34688	0.1270217	3.0398067136427	(182883)	15.4	31.45049	223.20238	284.63563	6.34719	0.1294761	3.2000048136443
(182832)	15.9	33.24876	117.59159	19.93018	14.30829	0.2359451	3.1610132136427	(182884)	15.4	121.76355	31.16438	55.84683	12.97347	0.2164377	3.2284460136443
(182833)	15.1	80.57158	189.16406	260.40833	8.36211	0.0823803	3.1610306136427	(182885)	16.2	202.77995	311.39031	58.87194	2.03436	0.1102611	2.9731158136443
(182834)	15.3	71.29424	120.07129	346.89982	10.00345	0.0974073	3.1272413136428	(182886)	15.8	103.27883	281.48317	154.46572	5.15765	0.1333037	3.1134762136444
(182835)	15.0	15.32020	104.93913	68.89220	13.19309	0.1073284	3.1947417136428	(182887)	15.7	344.93471	48.93921	191.18366	1.89682	0.0812236	3.0231934136444
(182836)	15.4	58.81796	77.12012	28.67630	15.81819	0.2716090	3.1354466136428	(182888)	15.8	47.27459	280.18623	190.82648	23.30212	0.3078000	3.2164647136444
(182837)	16.3	116.49968	74.37669	20.30694	1.61902	0.0380682	3.0057107136429	(182889)	15.4	60.13386	158.76142	321.12927	4.09098	0.1173699	3.2224460136444
(182838)	15.6	70.50132	120.00449	327.56130	7.56699	0.0939540	3.2304988136429	(182890)	14.6	125.96816	290.65661	121.54405	12.65818	0.1419137	3.1202836136445
(182839)	16.5	143.19034	96.71425	305.91932	15.71532	0.1031726	1.9912167136429	(182891)	15.1	57.65792	337.42721	156.16869	17.54720	0.0638758	3.1082707136445
(182840)	15.2	70.68752	17.23094	96.13184	11.26963	0.2039659	3.0843018136430	(182892)	15.5	34.83728	13.18546	137.99596	7.09953	0.0989404	3.2157939136445
(182841)	15.0	311.04696	238.76621	359.34969	15.72073	0.0617902	3.1756109136430	(182893)	16.0	75.88591	81.99961	27.19908	1.74952	0.1357198	3.1648691136445
(182842)	15.1	93.97570	104.50392	335.72912	9.47680	0.1693067	3.1330413136430	(182894)	15.4	161.43326	230.63219	159.66768	8.49980	0.0883175	3.1442944136446

(182895)	14.7	93.63802	346.03177	96.50250	19.52838	0.2138458	3.1368933136446	(182947)	15.1	93.72050	282.88900	189.07231	7.09986	0.2060520	3.1741592136461
(182896)	16.1	77.30983	314.52193	155.10667	5.06778	0.1103739	3.1518070136446	(182948)	14.5	201.72094	180.59227	205.46961	10.99305	0.0924845	3.2311027136461
(182897)	15.6	329.92423	99.29805	162.72981	1.41100	0.1528372	3.1028143136447	(182949)	14.9	127.98499	35.52841	52.50342	9.95987	0.0523566	3.1674119136462
(182898)	15.7	24.22231	115.91462	70.89596	3.79899	0.1746137	3.1760437136447	(182950)	14.9	224.41615	190.14388	182.91483	15.46120	0.0380485	3.0798252136462
(182899)	14.7	333.02198	38.18408	187.61784	9.07860	0.0970523	3.2018970136447	(182951)	15.6	110.17593	6.52264	108.37046	3.19981	0.0520210	3.1565625136462
(182900)	15.9	57.80892	187.85983	315.95912	1.58716	0.1311968	3.1066291136447	(182952)	15.7	47.03583	103.25775	66.08910	2.02963	0.0848233	3.1967700136463
(182901)	14.3	6.72177	221.57356	323.57217	10.91570	0.0270832	3.2285060136448	(182953)	14.1	308.64236	224.03694	75.54512	28.91768	0.1916151	3.1831150136463
(182902)	15.7	21.07975	16.57394	180.77770	3.59288	0.1143725	3.1338283136448	(182954)	14.6	292.44381	75.77502	217.13339	15.87960	0.1124968	3.4381690136463
(182903)	15.7	70.11720	317.07381	183.61944	3.55321	0.0674711	3.0658872136448	(182955)	13.8	307.23083	249.63445	66.45936	26.69251	0.2805246	3.1441552136464
(182904)	15.7	332.69027	265.81020	316.10007	4.40028	0.0925961	3.2452371136449	(182956)	16.1	200.30411	154.53501	198.87181	7.30473	0.2124661	2.1889542136464
(182905)	16.3	229.08161	240.30194	180.21981	5.29345	0.0600959	2.7646089136449	(182957)	17.2	228.94096	66.64259	223.17985	3.91810	0.1641868	2.2727648136465
(182906)	15.2	312.28886	61.50352	200.81820	6.68739	0.1158081	3.2289093136449	(182958)	16.3	309.35120	98.14032	84.76192	6.46221	0.0987463	2.2782974136465
(182907)	15.9	2.39194	0.00213	214.83292	2.69690	0.1573431	3.1450046136449	(182959)	17.2	262.93274	90.64505	221.34099	2.93101	0.1871815	2.1387421136465
(182908)	14.6	340.76133	80.84996	171.27335	9.19577	0.1057537	3.0939015136450	(182960)	14.9	23.23135	132.73735	65.64847	12.45127	0.1478972	3.1730628136465
(182909)	17.2	227.74255	207.68845	42.73362	2.35596	0.1616084	2.2766984136450	(182961)	14.4	348.44151	155.31215	83.34822	20.78306	0.1033642	3.1872216136466
(182910)	14.9	340.75063	182.43963	68.87641	10.53618	0.0834955	3.0259185136450	(182962)	14.6	55.06346	44.04190	115.94147	15.72792	0.1644564	3.1566832136466
(182911)	15.9	69.62796	298.42745	187.26066	12.59067	0.1484473	3.1352681136451	(182963)	16.7	288.95659	262.97048	330.30541	6.08982	0.1275334	2.2081904136466
(182912)	14.9	26.95247	63.96099	129.75112	11.06098	0.1469964	3.1579085136451	(182964)	17.9	277.66113	315.01466	286.82967	0.22500	0.1178597	2.2351299136467
(182913)	14.7	302.85667	283.07271	19.71520	16.77388	0.2237077	3.0842804136451	(182965)	17.3	275.04931	157.71502	117.35078	4.34168	0.1792522	2.1984765136467
(182914)	15.9	315.88842	97.24610	148.02872	5.37598	0.0874871	3.2318566136452	(182966)	16.2	278.77549	87.43330	103.17017	7.21649	0.0413585	2.3743990136467
(182915)	16.0	95.25378	16.31146	97.89823	2.56935	0.1371594	3.0860317136452	(182967)	16.5	238.04696	87.45514	253.83158	3.25043	0.2059400	2.1819236136467
(182916)	16.5	169.10361	311.78288	74.55856	3.68872	0.1002603	3.1894290136452	(182968)	15.6	92.92770	214.49156	136.44541	7.30232	0.3190266	2.5620820136468
(182917)	14.8	346.21079	50.03051	198.67257	11.57762	0.1439689	3.0722174136452	(182969)	16.7	128.06737	264.55582	118.47264	7.17934	0.1289722	2.4046710136468
(182918)	15.8	286.34140	115.82787	168.68966	10.61274	0.0937917	3.2360518136453	(182970)	16.9	249.36285	240.88504	67.17730	6.65561	0.2025351	2.2649292136468
(182919)	15.1	260.32784	136.86516	186.00475	7.71015	0.0559753	3.1332750136453	(182971)	17.2	244.05874	283.95319	68.31149	5.97840	0.2188015	2.1994710136469
(182920)	14.9	245.49942	145.13862	182.39629	21.47450	0.1310365	3.1929878136453	(182972)	17.0	236.61797	204.10822	143.74058	4.82995	0.2189027	2.2390730136469
(182921)	14.9	153.88715	44.67526	359.89018	9.33283	0.0939539	3.1021532136454	(182973)	16.9	259.67170	119.70893	195.10873	4.08137	0.1850937	2.2331901136469
(182922)	16.1	61.49084	344.82560	147.66558	1.69028	0.0976586	3.2104310136454	(182974)	16.1	198.18445	228.89670	133.67391	8.80313	0.2911439	2.3288274136469
(182923)	15.6	230.49296	146.20184	184.51673	6.01784	0.0708199	3.1757580136454	(182975)	17.1	201.72435	211.84702	151.45611	6.49201	0.1592988	2.2798075136470
(182924)	15.9	327.93723	172.45716	74.57158	3.25787	0.0748362	3.1648132136455	(182976)	16.7	165.88887	226.03627	140.73236	12.02623	0.2623210	2.3912209136470
(182925)	15.3	34.56905	32.08754	150.43832	18.12170	0.0711425	3.1994790136455	(182977)	17.6	306.09665	101.66067	210.54214	5.65696	0.3345487	2.1677140136470
(182926)	7.3	299.76442	190.68108	55.46458	2.19460	0.1486996	45.7820750136455	(182978)	17.1	245.06646	317.09826	308.73274	3.34417	0.1974149	2.3566186136471
(182927)	15.0	48.43531	112.46666	21.12734	26.84615	0.2492377	3.1993659136455	(182979)	16.6	95.85665	61.02541	321.39264	12.68031	0.1804021	2.5637397136471
(182928)	14.7	3.22894	103.93966	99.18544	11.34497	0.1853162	3.1607419136456	(182980)	16.6	133.76055	241.67876	56.99372	3.37522	0.0826292	2.6334141136471
(182929)	15.4	341.44732	177.94718	50.45033	5.89317	0.0629658	3.1694801136456	(182981)	16.3	236.31708	332.82979	357.88129	4.26052	0.2434450	2.2623981136471
(182930)	14.8	27.52107	118.30814	58.32811	19.80476	0.0913116	3.2247236136456	(182982)	16.7	168.98084	278.79216	10.42195	5.06276	0.0931635	2.5367307136472
(182931)	14.7	30.95820	292.64664	205.31326	19.75325	0.3237993	3.3182486136456	(182983)	16.8	232.05410	251.70824	85.23960	5.42018	0.1712949	2.2585984136472
(182932)	14.1	337.49623	210.23817	81.43107	32.04125	0.3172363	3.1308153136457	(182984)	17.2	248.73774	139.29007	177.63734	6.52678	0.1666650	2.2483090136472
(182933)	6.4	328.98439	163.97015	117.18741	1.05478	0.2456268	50.8069693136457	(182985)	16.4	325.40083	28.51305	225.21059	5.72689	0.1514084	2.1975851136472
(182934)	5.4	71.55890	256.28269	244.88184	11.58583	0.1076627	44.4163676136457	(182986)	17.0	242.27323	126.94955	213.17750	6.94556	0.2384129	2.2689699136473
(182935)	15.7	91.49000	292.41304	193.54304	8.24553	0.0312829	3.1578202136458	(182987)	15.7	62.27057	229.40504	130.89289	10.06758	0.1934815	2.7501001136473
(182936)	14.3	1.25097	328.93088	227.54395	10.13261	0.1094429	3.2333116136458	(182988)	17.7	247.58789	19.43019	290.56552	5.84025	0.1223994	2.2749166136473
(182937)	17.3	168.37893	271.22608	27.72444	2.35574	0.2073125	2.3755385136458	(182989)	16.5	124.43191	192.79295	168.87690	8.88977	0.2981314	2.5342910136474
(182938)	14.8	53.10891	318.63128	197.52016	15.56658	0.1129635	3.2161396136458	(182990)	17.0	298.24989	92.18976	197.40507	6.10077	0.1795641	2.1957954136474
(182939)	15.5	17.64408	24.57025	181.19211	5.56132	0.0766558	3.2169173136459	(182991)	17.5	290.99605	131.20794	171.43787	5.11146	0.1923511	2.2007177136474
(182940)	14.6	357.67912	239.01124	339.64240	9.74685	0.0344623	3.1914616136459	(182992)	16.8	166.11345	344.05560	14.29920	6.99383	0.1524526	2.3939120136474
(182941)	14.8	76.93628	265.52348	213.24903	15.38229	0.2004607	3.1279578136459	(182993)	16.8	241.88163	201.47096	137.25356	7.49133	0.1968903	2.2629559136475
(182942)	15.1	82.83631	91.96582	33.27941	19.21342	0.1248352	3.2302528136459	(182994)	17.6	296.58049	89.78040	172.68105	3.26959	0.1409581	2.2505102136475
(182943)	15.0	159.79511	225.37505	182.94671	16.69646	0.1034272	3.1122484136460	(182995)	18.3	302.24786	122.77860	154.99056	6.56885	0.1548983	2.2047805136475
(182944)	16.6	334.11622	124.73459	334.34743	1.63603	0.1162096	2.3394595136460	(182996)	17.0	336.32539	299.29925	308.93933	2.82533	0.1714553	2.1813360136476
(182945)	15.3	23.81817	169.37509	19.86742	6.74261	0.1006258	3.2204656136460	(182997)	16.7	199.86070	173.34209	195.63788	3.41139	0.0353833	2.2722607136476
(182946)	14.4	301.57367	228.74877	73.82422	12.93474	0.1054287	3.1401223136461	(182998)	17.3	257.99763	131.57204	165.38607	4.85625	0.1844208	2.2822317136476

(182999)	16.5	236.32670	171.41078	194.32741	2.80599	0.1994572	2.2553275136476	(183051)	17.1	144.26448	47.26097	339.11983	1.87008	0.2015628	2.4352647136493
(183000)	15.9	205.84637	104.64192	241.26164	2.85784	0.2557479	2.3807482136477	(183052)	17.2	340.26496	135.87242	92.93793	3.54154	0.0786527	2.2503105136493
(183001)	16.6	236.76920	175.90207	158.80676	2.51789	0.2261300	2.3206691136477	(183053)	16.3	144.87245	321.34437	78.27283	6.16147	0.1310425	2.3785893136493
(183002)	16.6	154.23821	199.56072	184.38803	3.60364	0.2623148	2.4222149136478	(183054)	17.6	102.18134	158.88855	280.94346	1.35730	0.1970922	2.4255044136494
(183003)	17.0	242.27062	4.79119	327.13723	5.02536	0.1848571	2.2730303136478	(183055)	17.1	52.57663	156.54228	343.66124	7.00321	0.0489123	2.3368491136494
(183004)	16.6	275.05054	351.33246	319.93969	5.75181	0.1179805	2.2344249136478	(183056)	16.6	84.79315	326.06481	93.04202	5.38927	0.2951497	2.5825743136494
(183005)	16.5	242.33887	358.25776	330.89953	6.23329	0.1332435	2.2806832136479	(183057)	17.1	149.44546	268.21011	141.68084	3.86076	0.1149652	2.3505924136495
(183006)	16.5	225.41435	202.58679	140.60838	4.93707	0.1697181	2.3051283136479	(183058)	17.1	341.91515	216.55224	12.95013	4.41293	0.1288849	2.2188422136495
(183007)	17.0	172.26278	152.86169	217.97001	2.26542	0.1642234	2.3498350136479	(183059)	17.3	114.48205	64.54037	5.04194	3.79854	0.0581988	2.3448440136495
(183008)	16.7	191.92036	322.90781	34.88012	5.79208	0.1361848	2.3387207136480	(183060)	17.2	125.82130	150.91825	247.16100	1.61097	0.1985919	2.4532694136495
(183009)	16.8	236.19529	304.75136	359.72448	2.54682	0.1794251	2.3381884136480	(183061)	16.5	20.36058	194.31709	300.65839	6.09329	0.1462102	2.4291905136496
(183010)	16.6	262.74196	202.16145	130.85097	7.58282	0.2244047	2.2246676136480	(183062)	17.2	111.14518	76.50799	331.74526	7.18298	0.1104421	2.4305924136496
(183011)	17.6	228.16066	187.23748	162.19541	4.68168	0.1780895	2.2760090136481	(183063)	16.4	297.30497	200.28150	91.65143	5.29176	0.1603586	2.2032998136496
(183012)	16.3	118.71531	316.54595	7.02115	2.04637	0.2037038	2.6857099136481	(183064)	17.2	331.89506	207.75781	346.71808	1.36034	0.1246693	2.3668119136497
(183013)	17.0	261.62598	307.71933	356.54680	4.89794	0.1943331	2.2759687136481	(183065)	16.6	51.00603	146.18636	207.57411	4.90959	0.0841965	2.7765311136497
(183014)	16.8	216.99387	11.58411	328.09135	4.57762	0.1516135	2.3168983136482	(183066)	16.6	202.47216	186.13304	165.98598	6.65431	0.1343082	2.3376849136497
(183015)	15.1	125.54687	81.25201	236.07203	13.67206	0.0601511	2.6833808136482	(183067)	16.7	200.13775	224.69142	167.55024	6.24246	0.1546369	2.2967544136497
(183016)	16.8	162.08986	26.87805	351.76438	5.60265	0.1948874	2.4019471136482	(183068)	17.0	213.40039	294.07328	43.73889	1.95151	0.1952566	2.3659198136498
(183017)	16.3	147.12824	345.77134	56.55833	6.11648	0.2249289	2.3981414136483	(183069)	17.4	259.30249	243.58952	80.77228	0.36004	0.2857831	2.2532029136498
(183018)	16.6	156.16130	329.46864	60.28400	5.67426	0.2309221	2.4049912136483	(183070)	15.4	195.00452	224.43105	163.79357	11.12905	0.1831864	2.3169852136498
(183019)	17.1	223.74619	14.34878	325.02486	2.01878	0.1857443	2.2927688136484	(183071)	16.2	121.48541	214.14434	116.56650	3.37951	0.2077754	2.6676269136499
(183020)	16.6	256.91559	188.26717	129.83140	8.95085	0.2767789	2.2534546136484	(183072)	16.9	238.15606	185.18274	142.06049	5.70408	0.2192427	2.3473796136499
(183021)	17.1	265.54600	306.23500	19.68772	4.36362	0.1800250	2.2250377136484	(183073)	16.2	233.86520	315.54648	43.61015	9.01279	0.1753143	2.3269159136500
(183022)	16.6	244.36569	299.56294	5.02497	6.70455	0.1318734	2.3028978136485	(183074)	16.8	212.25017	320.17078	23.35246	2.32883	0.2309095	2.3329412136500
(183023)	17.3	301.05089	290.68784	3.10620	6.86601	0.2892412	2.1753115136485	(183075)	16.9	223.65619	332.80836	16.97553	3.03189	0.2264390	2.2940676136500
(183024)	16.5	318.68571	85.54506	183.15780	3.86786	0.1273562	2.1906404136485	(183076)	17.4	265.82134	202.74431	138.50501	5.74215	0.1675758	2.2109414136501
(183025)	16.4	3.16596	13.99523	218.83864	6.04755	0.1794095	2.1784425136486	(183077)	16.0	218.08336	343.40095	12.05039	7.52497	0.1302171	2.3035823136501
(183026)	16.7	271.84741	145.26900	157.34576	3.47724	0.1981622	2.2342151136486	(183078)	16.1	206.24373	237.56861	133.56893	5.18886	0.1509284	2.3080558136501
(183027)	16.9	205.42317	24.08885	329.03507	4.88930	0.1601673	2.3143622136486	(183079)	16.5	162.10644	257.36635	118.43274	3.64008	0.1944874	2.4358487136502
(183028)	16.2	61.57829	176.16750	140.90674	1.42963	0.1097647	3.0743931136486	(183080)	15.8	211.37929	231.83396	140.04659	6.97575	0.1269049	2.3107660136502
(183029)	15.9	84.16788	286.12346	54.78811	15.43829	0.1549622	2.27108660136487	(183081)	17.1	169.05840	280.10985	123.38346	2.83606	0.2120341	2.3746875136502
(183030)	17.3	226.13172	186.77967	167.60933	1.48860	0.1313875	2.25938666136487	(183082)	16.3	159.48447	28.29715	24.31104	4.27900	0.1469003	2.3654564136503
(183031)	17.2	190.75740	269.26329	110.99505	2.92088	0.1700217	2.2848145136487	(183083)	16.9	162.44703	261.14321	100.38197	2.86793	0.2131288	2.4738325136503
(183032)	17.3	122.52652	104.50741	305.63513	1.66646	0.1737732	2.3935591136488	(183084)	16.3	227.08205	133.65221	212.01405	6.07272	0.1301179	2.3106010136503
(183033)	17.5	209.08516	218.75124	124.81277	2.77448	0.0865462	2.3127394136488	(183085)	16.9	357.59395	25.76789	207.95047	6.80896	0.0588647	2.2460681136504
(183034)	15.7	27.07257	44.88981	338.84780	4.89159	0.0234855	2.7487549136488	(183086)	17.2	172.08506	15.89327	345.06570	7.36142	0.1245996	2.4098149136504
(183035)	16.8	161.54147	190.75234	195.33964	3.19512	0.1742109	2.3580754136488	(183087)	16.8	183.93808	51.76646	333.15855	1.10136	0.2514110	2.3496263136504
(183036)	16.4	149.13982	59.04762	327.29477	2.40593	0.1990405	2.4313950136489	(183088)	16.9	143.77284	20.81152	330.39893	2.14241	0.1539387	2.5417567136505
(183037)	17.3	107.98634	194.37948	185.51105	2.37529	0.2111053	2.5617416136489	(183089)	17.1	142.28580	55.85316	349.88867	5.92709	0.0975812	2.4064118136505
(183038)	17.2	312.16495	288.05333	328.87031	3.31051	0.0928843	2.2288877136489	(183090)	16.8	194.35995	337.66231	7.61286	3.39015	0.1399374	2.4019760136505
(183039)	16.6	203.74798	215.61386	158.04364	4.06172	0.1671045	2.3005972136490	(183091)	17.1	142.30786	237.12252	162.88821	2.70530	0.1892429	2.4497912136505
(183040)	15.8	63.90461	234.81426	178.85342	7.88444	0.1403513	2.6173715136490	(183092)	17.3	159.49063	229.69943	165.20928	1.79109	0.2130596	2.4175044136506
(183041)	17.5	146.53472	262.64523	152.91016	3.29224	0.1092743	2.3542108136490	(183093)	16.6	223.84939	334.57425	358.88600	2.64607	0.2175066	2.3487306136506
(183042)	16.6	172.61031	275.40768	109.77902	3.17418	0.2060392	2.3604283136490	(183094)	16.8	336.17144	264.08423	347.71591	3.22841	0.2045264	2.2040685136507
(183043)	17.9	296.81831	95.41651	188.12775	2.85460	0.1808373	2.2195600136491	(183095)	17.1	224.83765	165.59463	175.13761	6.21576	0.2620368	2.3371847136507
(183044)	17.0	85.97376	31.14337	86.24386	5.76823	0.0883014	2.3044698136491	(183096)	16.3	259.22530	302.68054	19.69252	6.25877	0.1937223	2.2885802136507
(183045)	16.7	225.21955	209.90689	113.35042	7.53695	0.1371205	2.3257104136491	(183097)	16.9	264.71702	305.01355	6.33676	6.53625	0.2104459	2.3014464136507
(183046)	17.6	174.07416	212.24091	174.00559	9.86079	0.0608000	2.2979346136492	(183098)	17.2	267.55571	140.24393	181.52243	5.10457	0.2580646	2.2637347136508
(183047)	17.5	156.55410	241.31252	142.45193	3.94083	0.1287222	2.3825884136492	(183099)	16.4	162.52772	225.45504	175.29191	6.56399	0.1599532	2.4150540136508
(183048)	17.2	132.19923	194.16670	129.04481	3.64883	0.0920364	2.6280126136492	(183100)	16.3	220.58738	210.09041	163.53424	2.97215	0.2429323	2.3148348136508
(183049)	17.0	86.45908	275.27859	144.46569	6.94490	0.1052188	2.4889567136492	(183101)	17.2	300.07340	108.29863	196.03333	3.08218	0.1815230	2.2258511136509
(183050)	17.3	101.31735	98.09058	330.30520	6.11133	0.1595252	2.4388958136492	(183102)	16.1	282.49040	342.63679	307.16634	4.03428	0.1738800	2.2846274136509

(183103)	17.3	123.30743	50.78220	356.54432	5.18751	0.1931193	2.4625763136510	(183155)	16.4	133.04108	233.58985	183.83306	11.70178	0.2814349	2.4630881136526
(183104)	16.6	222.26235	286.67285	37.78268	6.82552	0.1909522	2.3721094136510	(183156)	16.8	149.99461	355.55914	53.02235	2.76278	0.1707039	2.4179085136526
(183105)	16.4	143.46886	193.41798	182.14668	5.28090	0.3464204	2.5674137136510	(183157)	16.5	151.94807	338.61303	35.79980	3.85180	0.1530325	2.4889927136527
(183106)	16.3	200.74641	106.27155	255.87907	4.05176	0.2461859	2.3485449136511	(183158)	16.5	311.21083	26.39075	191.16581	6.56384	0.1061674	2.4700682136527
(183107)	15.5	9.99354	194.50725	252.08814	13.64971	0.0719914	2.6648503136511	(183159)	17.1	206.11085	191.43671	155.33348	3.74779	0.2085810	2.3806712136527
(183108)	17.4	255.07838	90.50444	229.19966	2.59844	0.1677336	2.2806850136511	(183160)	17.0	275.08750	250.55084	45.97763	2.68843	0.1251108	2.3206767136528
(183109)	16.7	183.89454	320.50222	44.73933	7.51996	0.1292436	2.3899755136512	(183161)	16.9	174.47847	346.66088	38.75552	4.23977	0.2142743	2.3940250136528
(183110)	16.6	294.90958	194.42040	115.79404	6.33979	0.1165244	2.2054971136512	(183162)	16.6	276.73705	260.20042	29.86919	5.93093	0.1706197	2.3081476136528
(183111)	16.2	290.48479	11.18971	293.69612	4.65942	0.2431787	2.2458159136512	(183163)	16.3	156.12395	311.69838	68.71587	6.98580	0.1841684	2.4536919136529
(183112)	16.6	236.12079	137.73312	209.84881	3.84771	0.1710723	2.2804703136513	(183164)	16.1	178.20835	204.60453	171.29957	7.94007	0.1057847	2.4012984136529
(183113)	13.4	265.43653	287.51549	60.23859	13.73421	0.2054398	3.9582521136513	(183165)	17.0	323.92574	81.12791	197.61085	5.43655	0.1843448	2.1940815136529
(183114)	15.6	184.62923	53.18430	329.88380	5.73364	0.1500990	2.3706573136513	(183166)	16.9	160.22558	333.20582	58.45255	3.97268	0.2256755	2.4264825136530
(183115)	16.8	187.10899	244.63738	131.13833	1.74286	0.0845611	2.3527629136514	(183167)	16.1	290.28868	59.68642	227.91903	5.75646	0.1178808	2.3059579136530
(183116)	17.3	269.89654	232.71657	80.99094	2.20463	0.1798398	2.2521723136514	(183168)	17.3	289.35262	229.29081	83.37703	3.84364	0.1673381	2.2172157136530
(183117)	16.9	321.57586	306.74559	309.76687	3.21833	0.1521640	2.2521315136515	(183169)	17.1	186.41378	190.81483	189.06969	2.00432	0.1966259	2.3840315136531
(183118)	17.0	198.42580	50.62731	281.86460	2.08640	0.2019395	2.4103851136515	(183170)	16.7	225.07848	320.55297	43.25836	7.31976	0.1514373	2.3100502136531
(183119)	16.8	104.50326	242.19648	160.02710	1.51847	0.1364565	2.5373504136515	(183171)	16.4	198.02674	171.16343	189.37256	6.12476	0.1534823	2.3953429136531
(183120)	17.0	223.86204	121.84804	211.30468	3.35163	0.1477018	2.3174764136515	(183172)	16.3	247.96757	214.31594	120.08541	3.76261	0.1394631	2.3086837136532
(183121)	17.1	297.40761	43.52647	216.78631	3.93469	0.1236403	2.3012808136516	(183173)	17.5	210.20204	312.47130	28.52437	2.55045	0.2025852	2.3701398136532
(183122)	17.3	194.22487	82.61474	283.49457	2.51147	0.1886279	2.3523606136516	(183174)	17.0	196.71301	354.74370	23.49016	8.16022	0.1407419	2.3378475136532
(183123)	17.7	228.33085	169.82490	165.04603	1.37489	0.1500706	2.2972472136516	(183175)	17.2	188.61865	290.56751	84.97910	2.62179	0.1198069	2.3659954136533
(183124)	17.0	83.15709	44.88551	6.86957	3.03201	0.1801231	2.6288402136517	(183176)	17.3	248.65283	121.62324	177.92548	2.21911	0.2228709	2.3383739136533
(183125)	16.1	163.54086	178.74965	218.17138	10.47723	0.2520610	2.3897508136517	(183177)	17.2	205.99439	36.17578	325.98589	1.65190	0.0750566	2.3405171136533
(183126)	15.6	82.68309	259.48511	40.15969	1.15342	0.0641910	2.9746091136517	(183178)	17.3	283.52403	280.02529	7.86480	5.27394	0.2182330	2.2770114136534
(183127)	16.6	292.26871	21.58117	249.45806	5.25827	0.1243911	2.2794408136518	(183179)	16.8	177.05185	246.03185	142.89770	5.04662	0.1624801	2.3818356136534
(183128)	17.7	274.44581	175.39207	131.50765	3.86940	0.1571698	2.2476338136518	(183180)	17.0	140.43470	299.11700	110.82633	3.04305	0.1914175	2.4535094136534
(183129)	17.0	169.60091	229.55547	140.80252	3.02539	0.2027836	2.4034425136518	(183181)	16.5	182.05772	332.38605	38.22800	1.83848	0.2281349	2.4176752136534
(183130)	17.1	306.74043	163.95928	116.52853	3.48915	0.1229904	2.2230403136519	(183182)	16.2	151.29552	100.82964	312.90104	6.90462	0.3214618	2.4282641136535
(183131)	16.0	89.98485	120.08547	243.43050	5.89485	0.0837244	2.7133728136519	(183183)	16.6	264.86667	293.09841	23.81818	21.58274	0.2635974	2.2665416136535
(183132)	16.4	88.47392	167.13642	301.57534	6.77908	0.0292902	2.3765492136519	(183184)	17.1	246.60057	106.01407	217.60117	5.54256	0.1423765	2.2973351136536
(183133)	16.6	130.78878	321.96054	102.98122	3.47904	0.1875238	2.4238181136519	(183185)	16.8	268.01507	335.86329	327.96824	3.88708	0.1405433	2.2916601136536
(183134)	17.3	40.37420	124.88931	340.15797	1.59387	0.2534074	2.6419638136520	(183186)	16.7	327.94588	195.20941	44.63833	7.55129	0.0838830	2.2715631136536
(183135)	17.0	260.20957	237.51983	107.98150	2.37802	0.1930212	2.2413294136520	(183187)	17.5	283.44281	246.89767	19.70822	5.62272	0.1522563	2.2944055136536
(183136)	16.3	75.78873	339.45059	72.81660	3.92853	0.2126535	2.6174923136520	(183188)	17.5	281.63310	248.83091	41.19275	5.29810	0.1405454	2.2613740136537
(183137)	16.8	126.06818	4.31875	55.88729	1.48942	0.2329688	2.4287874136521	(183189)	17.5	291.94234	99.61297	174.19309	5.27215	0.1602710	2.3012958136537
(183138)	15.4	146.56625	259.25691	10.39597	13.15593	0.2044120	2.7567101136521	(183190)	17.5	104.86642	58.90383	2.16389	9.51189	0.2062516	2.5328281136537
(183139)	17.4	214.38896	259.60732	77.38559	7.43209	0.1661132	2.3406031136521	(183191)	16.2	75.64563	252.24616	158.50491	13.55864	0.1921375	2.6863749136537
(183140)	16.4	154.65975	325.02074	60.69520	7.45819	0.1049611	2.4179007136522	(183192)	15.9	150.54805	342.25628	67.30024	3.46257	0.2021723	2.4384670136537
(183141)	16.3	42.66096	175.00801	221.26850	3.36798	0.0754397	2.7787409136522	(183193)	16.7	159.68909	272.15777	144.79609	5.15960	0.2169461	2.3995849136538
(183142)	17.2	74.89657	354.80211	151.27800	6.58013	0.0558388	2.2829487136522	(183194)	16.0	162.31065	241.41053	179.78394	6.45334	0.1037029	2.3684884136538
(183143)	16.6	16.66922	304.24047	210.48733	3.58771	0.0733246	2.4106424136522	(183195)	16.5	306.01576	268.12466	30.79769	7.32786	0.1873340	2.2229287136539
(183144)	16.5	0.57457	285.69240	219.71097	4.36968	0.1105305	2.4924146136523	(183196)	16.4	266.80078	328.60506	345.99102	2.54916	0.0641057	2.254722136539
(183145)	17.2	129.13132	253.22826	165.97689	3.94357	0.1957738	2.4192012136523	(183197)	16.0	200.66047	355.08395	6.85253	7.10453	0.1302528	2.3838391136539
(183146)	16.8	343.39656	54.61999	165.36236	5.68871	0.1207612	2.2699257136523	(183198)	17.2	236.19940	66.65600	249.97961	1.63154	0.1691558	2.3734167136540
(183147)	17.1	301.13401	246.51572	338.51629	3.38376	0.0827693	2.4186581136524	(183199)	16.2	152.69799	352.26457	79.74045	3.47815	0.1695358	2.3797278136540
(183148)	17.8	297.99588	71.47112	179.78535	6.20579	0.0902656	2.3341659136524	(183200)	16.7	202.52568	312.02536	55.35125	2.30050	0.1457339	2.3423728136540
(183149)	17.2	65.90199	271.77969	209.89588	1.84295	0.1284033	2.4011735136524	(183201)	16.9	255.81207	112.95085	207.48329	4.51557	0.1871784	2.2905196136540
(183150)	17.6	135.54270	257.76082	159.93449	1.63812	0.1599535	2.4011054136524	(183202)	16.3	85.23492	121.90827	238.71141	1.68050	0.1169174	2.7679234136541
(183151)	17.0	209.91459	146.88979	210.46113	4.14090	0.1704077	2.3223910136525	(183203)	17.3	281.41424	277.37993	6.13410	7.51580	0.1429608	2.3177896136541
(183152)	17.3	235.02174	193.95874	120.03821	1.00837	0.2093487	2.3218281136525	(183204)	16.7	255.52763	40.33567	299.31595	1.43290	0.1928490	2.2584524136541
(183153)	16.7	194.81184	344.91279	8.36539	6.19050	0.1367926	2.3969492136525	(183205)	17.0	189.51474	318.27359	55.67015	2.97968	0.2104807	2.3823650136542
(183154)	16.7	117.36184	72.28811	335.48960	4.47822	0.2433443	2.5371318136525	(183206)	16.8	178.43380	137.19929	217.72994	0.79223	0.1083279	2.4659341136542

(183207)	16.6	167.47224	356.04968	27.93838	2.73261	0.2252487	2.4302291136542	(183259)	16.9	150.17122	211.56727	198.03840	6.04272	0.1833234	2.3915965136561
(183208)	16.8	222.38166	292.52670	53.74932	2.90013	0.2242717	2.3471670136543	(183260)	15.5	66.94596	110.58607	21.15330	12.61589	0.2353772	2.5417432136561
(183209)	15.7	156.65015	227.21090	184.27705	6.40185	0.1042253	2.4072809136543	(183261)	16.5	87.99492	45.41253	6.32059	3.87486	0.2634482	2.6784786136562
(183210)	16.7	223.15981	287.91852	47.62561	1.98747	0.2018200	2.3726316136543	(183262)	16.7	247.65337	202.57025	128.71570	6.87516	0.2669437	2.2912717136562
(183211)	16.4	166.63165	192.76787	193.59774	2.22003	0.1821182	2.4423772136544	(183263)	15.9	239.68878	252.42854	72.80573	6.91004	0.1154907	2.3694813136563
(183212)	16.4	284.05653	124.74476	193.15289	5.43572	0.2091379	2.2473843136544	(183264)	16.7	354.08784	322.95801	281.54611	7.13263	0.1051025	2.2530844136563
(183213)	16.0	347.00942	228.93886	356.74791	6.66427	0.0522034	2.3275571136545	(183265)	16.5	244.37430	156.83249	172.24868	1.91723	0.1855651	2.3557793136563
(183214)	16.5	123.63749	247.48683	184.16200	4.72029	0.0843573	2.4346248136545	(183266)	16.5	195.88009	311.12005	59.66195	5.40498	0.1521135	2.4079307136563
(183215)	16.9	97.95554	8.28657	35.94764	1.59609	0.1365321	2.6107973136545	(183267)	16.2	272.05928	129.77153	182.71856	6.42020	0.2295632	2.3192861136564
(183216)	16.6	119.48224	257.51667	196.94837	6.22062	0.0773537	2.4027510136546	(183268)	16.3	196.04899	322.34766	66.65952	4.65958	0.1327343	2.3659425136564
(183217)	16.5	207.88082	305.68080	58.86893	4.90565	0.2169336	2.3653898136546	(183269)	16.4	209.05353	292.34019	56.29320	2.15438	0.2001665	2.3836948136564
(183218)	16.5	174.62088	197.37042	196.00831	6.14206	0.1142525	2.4065874136546	(183270)	16.1	134.16947	26.50904	59.67889	2.73158	0.1363589	2.3938796136565
(183219)	17.3	101.68115	248.91667	185.94425	5.24780	0.2010637	2.5328108136547	(183271)	16.8	231.30312	159.89472	139.99842	3.26420	0.1956080	2.4234868136565
(183220)	16.2	269.80947	104.81408	223.81407	6.67276	0.2788516	2.2705806136547	(183272)	16.7	96.32303	60.89444	24.30956	4.93971	0.1199944	2.4674010136565
(183221)	15.2	119.35349	330.88878	94.73378	5.46092	0.2550428	2.5782192136547	(183273)	16.3	240.78977	223.17654	118.53635	3.70667	0.1828824	2.3417685136566
(183222)	16.8	210.53781	295.14743	53.44477	5.27758	0.2744046	2.3850719136548	(183274)	16.6	102.77493	9.76912	49.90586	7.84505	0.2558338	2.6138956136566
(183223)	16.5	310.61924	73.90437	209.49889	3.49658	0.1657000	2.2868189136549	(183275)	17.0	158.57189	163.24933	200.07093	4.86776	0.2374475	2.5272848136566
(183224)	16.3	173.69580	202.73876	202.60391	5.89787	0.1051707	2.3860233136549	(183276)	15.4	84.65352	52.05596	52.96375	31.56959	0.3021310	2.6214415136567
(183225)	16.1	217.56606	157.03828	196.51266	9.45815	0.1304647	2.3767470136549	(183277)	16.9	213.85043	280.32937	45.72902	5.77642	0.1715259	2.4230972136567
(183226)	16.8	255.68936	289.37850	61.12016	3.81575	0.1798132	2.2765924136550	(183278)	16.3	88.98976	148.80739	262.15882	2.78307	0.1121708	2.6196551136567
(183227)	15.7	207.89615	308.62315	60.50555	4.59489	0.2170971	2.3654493136550	(183279)	16.3	287.44818	49.46370	238.02619	5.42707	0.1089583	2.3243493136568
(183228)	16.7	238.60194	314.69704	32.28196	4.27507	0.2383909	2.3200789136551	(183280)	16.4	85.96572	156.05493	279.05727	3.06438	0.2293027	2.6153613136568
(183229)	16.2	287.57698	99.87961	205.86300	9.52550	0.2105306	2.2503930136551	(183281)	15.8	226.52495	17.09184	317.31330	6.54366	0.1452923	2.3738312136568
(183230)	14.5	89.60447	205.01548	129.52403	18.69646	0.4236183	2.7180495136552	(183282)	15.6	196.72893	141.54456	230.91604	7.66819	0.2728736	2.3825527136569
(183231)	14.8	48.78919	100.32301	243.46652	8.17056	0.1248433	3.0351688136552	(183283)	16.2	279.79877	336.22521	350.22972	4.87893	0.2094101	2.2680517136569
(183232)	16.3	83.09493	77.13067	321.06037	17.50699	0.2113698	2.6566304136552	(183284)	15.3	238.22124	310.80269	17.15420	23.58620	0.0801586	2.3993365136570
(183233)	16.2	71.04646	91.92015	342.90801	7.68892	0.3258712	2.6800455136553	(183285)	16.0	90.20130	123.35125	241.23385	5.21400	0.225161	2.7339434136570
(183234)	16.1	204.29912	5.83481	336.40093	6.93457	0.1166354	2.4291148136553	(183286)	17.6	184.92574	229.35066	123.30459	5.46183	0.1152888	2.4482777136570
(183235)	16.4	84.89954	314.86772	125.20509	5.99296	0.2506915	2.6103424136553	(183287)	17.4	49.47859	234.97459	265.28280	2.25701	0.1144551	2.3992761136570
(183236)	16.8	232.17157	259.03895	74.71118	3.71625	0.2083459	2.3029727136554	(183288)	17.8	283.65951	96.49744	165.11848	6.12626	0.2075787	2.3551123136571
(183237)	16.8	102.29017	4.07051	56.22232	2.57276	0.1689651	2.5539526136554	(183289)	17.0	13.30926	73.47945	109.17280	7.37675	0.1648631	2.4492126136571
(183238)	17.0	213.09868	296.26772	68.05809	7.11348	0.1854900	2.3476274136554	(183290)	17.2	169.23538	2.33196	13.35716	2.18889	0.21730450	2.3970655136571
(183239)	16.2	299.62594	309.22593	328.54566	4.21973	0.0973150	2.3383444136554	(183291)	16.8	233.57964	185.63901	128.09596	7.51729	0.0845648	2.4335864136571
(183240)	14.8	180.66515	142.04161	231.73429	6.10772	0.2018307	2.5383394136555	(183292)	13.7	308.06323	215.90019	320.35895	16.09599	0.2947088	3.0437196136572
(183241)	17.0	134.73708	256.35720	160.28488	4.89393	0.0512329	2.4109106136555	(183293)	15.3	35.08763	86.79539	250.50637	4.78338	0.1556373	3.1948293136572
(183242)	16.4	341.80447	33.12352	199.82875	6.58788	0.0723964	2.3422679136555	(183294)	15.6	104.24892	190.94125	106.06074	6.33607	0.1157525	3.0376053136572
(183243)	16.4	305.78719	205.69415	87.30324	8.81550	0.1703222	2.2322516136556	(183295)	15.4	270.91242	168.58734	163.12809	24.38879	0.2205664	2.2607022136572
(183244)	17.0	241.13209	135.07108	175.74858	7.55612	0.2364681	2.3112839136556	(183296)	15.8	112.48118	83.12069	341.19078	21.47065	0.1394853	2.5825943136573
(183245)	16.6	166.74253	289.58420	103.03732	3.07610	0.2134014	2.3847352136556	(183297)	16.8	155.15519	244.05404	157.38186	7.69208	0.1217298	2.4347289136573
(183246)	16.3	320.56647	285.16424	314.04076	6.04114	0.0828434	2.4090221136557	(183298)	15.9	75.11152	263.14742	189.52951	12.79627	0.1602328	2.6163779136573
(183247)	16.5	226.40876	325.51394	335.69111	15.76740	0.0740040	2.4492386136557	(183299)	16.6	105.02338	351.54244	83.54796	5.32442	0.1943798	2.5695924136574
(183248)	17.0	225.81400	212.42873	141.04199	6.74606	0.1370117	2.2965664136557	(183300)	16.8	213.68824	147.56807	212.76565	2.32394	0.1687275	2.3889300136574
(183249)	16.6	219.45372	13.41562	334.23581	5.79691	0.1655858	2.3423329136558	(183301)	16.5	93.17557	285.48289	170.21742	3.51311	0.2107790	2.5475622136575
(183250)	16.2	175.79224	41.45070	338.14347	6.69540	0.1135870	2.4037793136558	(183302)	15.9	130.53059	9.00166	51.73575	15.65887	0.1436794	2.4851165136575
(183251)	16.0	220.29715	63.75467	281.38837	4.70441	0.1530195	2.3482288136558	(183303)	16.2	241.50920	284.07807	42.39910	6.56033	0.1578854	2.3890338136575
(183252)	16.6	332.40868	4.16451	254.08530	6.92044	0.1413484	2.2254944136558	(183304)	16.8	260.06764	246.47810	62.65133	2.54185	0.1702986	2.3626986136576
(183253)	16.2	69.92352	310.92392	138.24514	14.80816	0.0169246	2.5837781136559	(183305)	16.5	148.86407	299.43920	129.79200	3.53372	0.1183258	2.4292398136576
(183254)	16.7	115.64410	211.61882	185.27515	6.75775	0.2891685	2.5327151136559	(183306)	16.1	54.61848	304.85478	135.69606	8.66087	0.2048244	2.7388475136576
(183255)	15.6	85.99557	180.24016	260.22944	11.36973	0.1847950	2.5431166136559	(183307)	17.3	327.32627	133.88275	112.26142	7.05216	0.2187605	2.3288211136576
(183256)	15.7	133.43613	354.46617	59.30375	7.54837	0.1059159	2.4462441136560	(183308)	15.1	44.41633	65.55281	254.46262	2.43247	0.0350219	3.2376554136577
(183257)	16.8	173.61462	118.72266	262.52485	2.46441	0.1363642	2.3982691136560	(183309)	13.9	283.38349	236.12077	43.71909	5.58971	0.0704316	5.1711892136577
(183258)	15.5	79.24294	63.12107	41.90919	29.90092	0.3379001	2.6255590136561	(183310)	17.4	137.63150	243.41531	187.91125	1.85347	0.1845094	2.4592994136577

(183311)	16.3	304.10209	351.70304	296.97344	4.64316	0.2306913	2.2858131136577	(183363)	16.6	224.81991	77.48741	264.31155	2.34959	0.1425727	2.4113680136595
(183312)	16.8	94.19381	114.23763	330.71816	4.32259	0.2795884	2.5899962136578	(183364)	15.0	312.67746	255.96171	224.31546	13.55811	0.0355025	3.1204570136595
(183313)	15.3	272.00880	249.39286	62.33403	24.75646	0.2672259	2.3338776136578	(183365)	16.3	281.40197	262.28002	50.23228	7.15955	0.2135471	2.3165487136596
(183314)	16.6	98.65963	34.21011	43.46461	6.84241	0.0448466	2.5449980136579	(183366)	16.9	269.06088	248.40053	73.25605	7.95287	0.1370352	2.3558936136596
(183315)	16.3	85.29126	74.25928	345.86581	5.76016	0.1174001	2.6504333136579	(183367)	16.8	215.73884	258.25465	103.90760	2.38421	0.1954704	2.3804081136596
(183316)	16.2	184.84584	342.77562	9.19971	1.84937	0.1284057	2.5197592136579	(183368)	15.8	36.04064	259.85011	240.60743	11.57353	0.2049940	2.6306582136596
(183317)	16.1	229.38246	296.21914	62.06531	7.34608	0.1411364	2.3708749136580	(183369)	15.7	67.82125	133.62972	329.48147	10.25350	0.1405201	2.6245754136597
(183318)	15.5	120.58911	7.59195	65.22742	15.62557	0.1423723	2.5570437136580	(183370)	15.7	108.72624	16.84691	68.08606	22.95020	0.0809580	2.6125286136597
(183319)	16.6	202.40135	138.33367	210.65975	6.20791	0.1490423	2.4508105136581	(183371)	16.3	175.17362	9.28231	342.68164	2.32171	0.1976526	2.5404265136598
(183320)	16.2	182.21170	347.95658	356.18835	4.92581	0.1922654	2.5239542136581	(183372)	15.3	158.95615	354.21666	45.14035	3.91021	0.2116390	2.5243000136598
(183321)	16.2	165.09640	342.57830	89.15235	7.35377	0.0522224	2.3715969136581	(183373)	15.9	54.91365	102.89506	47.11039	7.21301	0.1773132	2.5797069136598
(183322)	16.1	95.79664	307.04566	135.70594	4.32926	0.1967077	2.6032233136581	(183374)	16.4	175.63239	359.61449	348.57737	0.37010	0.1981267	2.5908915136599
(183323)	16.8	145.00534	337.30653	83.63062	4.25463	0.1763263	2.4443572136582	(183375)	16.1	58.79307	314.30186	182.25006	6.19374	0.2256673	2.6350249136599
(183324)	16.5	275.61080	230.23749	88.05154	6.36135	0.1847267	2.2940792136582	(183376)	15.4	98.47775	142.93349	286.63837	14.39657	0.1516380	2.6286627136600
(183325)	16.9	235.00676	205.76095	131.99675	3.45789	0.2508941	2.3451476136582	(183377)	16.1	61.22221	179.60863	307.92870	3.45174	0.1846756	2.6244249136600
(183326)	16.2	171.23343	329.58288	84.84926	7.72208	0.1017057	2.3689764136583	(183378)	16.0	116.28695	43.24719	15.91592	13.44850	0.2521268	2.6512658136600
(183327)	16.4	281.70359	253.08846	65.29334	7.73813	0.1306332	2.2766788136583	(183379)	17.0	179.57174	297.29139	105.32468	4.80534	0.1211216	2.4248431136600
(183328)	17.2	239.06501	295.08325	45.24144	3.24981	0.1965926	2.3621692136583	(183380)	16.6	268.50898	149.29519	176.85417	1.93435	0.2212924	2.3298261136601
(183329)	15.6	52.70537	310.71920	128.79411	5.57550	0.0898078	2.7263108136584	(183381)	15.1	79.02222	271.65700	63.83249	11.20946	0.0634819	3.1577776136601
(183330)	15.6	23.92496	337.96431	35.94663	1.65635	0.0989387	3.0990197136584	(183382)	16.4	148.24915	301.44423	98.25113	2.60044	0.1534301	2.5503195136601
(183331)	16.4	108.23563	303.37925	213.77505	4.44090	0.1828397	2.5843898136584	(183383)	15.1	345.63552	215.36708	230.23778	11.31390	0.1046550	3.1174760136602
(183332)	16.2	125.95579	313.12151	136.34304	4.31828	0.1727351	2.4573645136584	(183384)	16.3	102.24533	221.26408	215.63302	4.89529	0.1323134	2.6126002136602
(183333)	16.8	171.97885	208.29701	196.64695	6.11480	0.1395107	2.4236629136585	(183385)	16.1	122.00127	226.11326	199.28724	3.76910	0.2385314	2.5832445136602
(183334)	16.3	132.38853	255.99729	157.63206	3.93163	0.2258388	2.5310060136585	(183386)	15.2	36.38985	68.88339	94.53589	5.43297	0.1987834	2.6911123136603
(183335)	15.9	234.26574	242.85922	93.60908	6.88493	0.1347617	2.4221137136586	(183387)	16.3	205.21674	270.67807	91.95374	2.53110	0.2069955	2.4365297136603
(183336)	15.7	91.14309	321.68268	138.48978	5.80405	0.2187323	2.5909395136586	(183388)	16.9	208.78488	288.74652	83.88592	2.44277	0.1999863	2.3912242136604
(183337)	16.5	86.41321	354.99637	106.57898	4.87312	0.1380776	2.5647864136586	(183389)	15.6	18.62853	3.77762	53.71623	11.84928	0.1664535	3.0718558136604
(183338)	16.1	121.56296	344.95804	75.52972	15.01380	0.1663852	2.5672244136587	(183390)	15.7	186.33316	95.12043	251.61009	2.58142	0.2371062	2.5335696136604
(183339)	14.9	7.88487	104.55655	281.32961	6.25396	0.1914209	3.1645925136587	(183391)	16.3	161.16774	359.06868	359.73298	3.27273	0.1581026	2.5978903136605
(183340)	16.9	78.59223	85.50746	11.61109	6.49798	0.2594187	2.6233321136587	(183392)	16.7	128.52797	27.66379	32.40657	3.63593	0.1699406	2.5480399136605
(183341)	16.5	92.36017	309.39338	118.30944	5.76122	0.2229736	2.6236290136587	(183393)	16.2	82.48936	74.09754	42.42245	4.12297	0.2220857	2.5904576136605
(183342)	16.4	70.03805	0.48506	111.31469	3.54884	0.1485330	2.5804508136588	(183394)	15.9	84.83013	16.14995	73.02303	10.25358	0.2082204	2.6628696136606
(183343)	16.7	142.88759	219.24485	213.39883	4.02321	0.1122888	2.4442520136588	(183395)	16.7	133.95933	346.90017	30.14793	4.45863	0.2203035	2.6310300136606
(183344)	16.8	89.26777	322.31895	126.79099	3.02464	0.1813660	2.5964248136588	(183396)	15.1	31.91396	343.71164	59.19090	11.04336	0.0968818	3.0647200136606
(183345)	16.3	132.67577	132.22485	264.05683	2.13147	0.1690121	2.5624229136589	(183397)	16.2	134.68727	35.53117	35.63148	4.16296	0.2225987	2.5588568136607
(183346)	17.1	247.48862	314.56098	17.30104	2.70428	0.2148938	2.3508372136589	(183398)	15.5	39.82226	251.44055	266.07403	9.96343	0.1302065	2.6370250136607
(183347)	16.3	210.69618	328.75695	32.44497	4.45788	0.1842969	2.4145375136589	(183399)	16.5	240.24670	279.13729	85.27065	7.75175	0.2217163	2.3380919136607
(183348)	15.7	134.19367	14.48478	47.72320	6.63671	0.2072298	2.5378121136590	(183400)	16.2	219.69968	272.73617	80.93584	5.91927	0.1269723	2.4405594136608
(183349)	15.8	116.12421	8.70537	57.68512	5.38855	0.2573051	2.6174994136590	(183401)	15.9	196.86947	284.00488	40.98092	3.99051	0.0758776	2.6157515136608
(183350)	16.6	231.26352	270.34569	56.74722	3.41543	0.1811641	2.4123819136591	(183402)	16.3	109.19932	342.57006	56.23555	6.61486	0.2428528	2.6787379136608
(183351)	15.9	258.61388	340.33639	318.84983	7.12981	0.0970862	2.4324397136591	(183403)	15.6	312.22836	86.40023	114.57179	10.35837	0.0293726	3.0721292136609
(183352)	16.5	101.20322	125.56485	311.36698	0.33141	0.1381570	2.5914371136591	(183404)	16.0	108.05832	340.13875	96.93145	6.40652	0.1482898	2.6621967136609
(183353)	15.5	158.21461	27.31002	6.45120	4.60696	0.1930083	2.5257806136592	(183405)	16.6	116.09719	343.76806	63.24073	0.91774	0.0699088	2.7633330136609
(183354)	14.2	176.01056	86.72940	284.30367	12.68880	0.2427396	2.5300058136592	(183406)	15.2	2.03288	119.63950	99.70589	15.53640	0.1315570	2.6304907136609
(183355)	16.0	237.10602	343.97032	334.05542	6.25848	0.1697126	2.4360682136593	(183407)	15.7	159.09065	266.28096	117.29478	5.85032	0.2840033	2.5869935136610
(183356)	16.9	185.63661	11.47045	333.87338	2.06977	0.2087346	2.4486034136593	(183408)	15.5	119.27932	358.41008	77.86309	4.02594	0.1697507	2.5755993136610
(183357)	17.0	107.75478	198.89662	232.46226	5.60877	0.2206395	2.5423094136593	(183409)	15.7	121.19235	300.02375	105.59018	4.81182	0.2273626	2.6665976136611
(183358)	13.0	205.37199	299.89377	73.63143	11.99236	0.0930100	5.2237660136594	(183410)	16.1	96.88773	17.16161	64.62991	3.33673	0.1875312	2.6331152136611
(183359)	15.8	106.15521	69.07268	359.98402	6.87214	0.1923837	2.6073472136594	(183411)	16.5	117.23116	297.54758	149.48381	0.91533	0.1896904	2.5491736136612
(183360)	16.3	66.71599	316.15953	90.27303	1.32591	0.0645347	2.8325044136594	(183412)	15.1	127.87817	161.55255	266.64192	8.87151	0.1472841	2.5684587136612
(183361)	15.9	72.47431	315.99176	125.36525	14.39198	0.2260109	2.6947219136595	(183413)	15.9	210.37181	56.87713	312.49477	1.40189	0.2146740	2.4313310136612
(183362)	16.4	84.97813	86.89964	17.28333	5.06260	0.1853630	2.5637030136595	(183414)	14.3	302.31322	263.78319	302.67912	10.03557	0.1825085	3.0099213136613

(183415)	15.8	124.04695	239.16697	176.83240	11.97516	0.2907147	2.6439085136613	(183467)	15.6	296.90590	254.25718	24.11032	11.33855	0.0935803	2.6788295136630
(183416)	16.4	199.57033	303.43873	88.38203	7.84254	0.1768037	2.4290642136614	(183468)	15.5	144.22927	45.42208	7.09955	11.59326	0.1815352	2.6523226136630
(183417)	16.0	66.13705	160.51762	301.71629	6.83767	0.1864413	2.7453135136614	(183469)	16.3	155.10658	308.36883	91.19875	2.43046	0.2194268	2.5939566136631
(183418)	15.2	48.42516	322.79626	89.49141	11.49465	0.0981096	2.9644836136614	(183470)	15.6	69.18261	28.77895	98.84030	3.61070	0.1181614	2.6625524136631
(183419)	15.5	144.45739	181.98422	213.25905	6.36923	0.2878348	2.5741734136615	(183471)	15.9	106.78612	322.14280	122.44410	15.74247	0.0791772	2.6728726136631
(183420)	15.4	56.05291	244.27759	243.60417	8.78563	0.2279167	2.7811801136615	(183472)	16.6	105.14059	275.70212	167.38045	4.11242	0.2130700	2.6234479136631
(183421)	15.3	123.80692	2.24324	77.80506	15.17444	0.1207828	2.6276428136616	(183473)	16.4	94.04784	345.54007	112.61073	5.91260	0.0768206	2.7316221136632
(183422)	16.3	115.96074	353.93281	64.87429	7.38982	0.1405857	2.6512482136616	(183474)	16.2	28.02535	77.04702	91.72341	2.84310	0.1201693	2.7337927136632
(183423)	15.8	158.20705	355.40632	24.28099	5.17709	0.1976672	2.6051224136616	(183475)	15.9	24.98154	1.19008	144.08831	14.04962	0.2167901	2.9810445136632
(183424)	16.4	3.11708	72.55947	55.79957	4.01664	0.1731811	2.9826531136617	(183476)	14.9	339.40958	243.76126	342.76579	21.76070	0.0208991	2.7238043136633
(183425)	15.1	1.06513	184.28861	245.51014	10.96829	0.1052477	3.0902818136617	(183477)	15.6	103.71491	127.95468	322.38717	7.86710	0.0580951	2.7285501136633
(183426)	15.1	5.09714	273.21868	278.55283	11.74415	0.1276104	2.6247474136617	(183478)	15.6	2.09725	189.23379	28.84313	13.52158	0.1254322	2.7392825136633
(183427)	15.7	69.90481	236.66109	253.86899	2.63560	0.1517547	2.6245779136617	(183479)	16.7	91.87894	219.32359	215.44297	3.78922	0.2326530	2.7801075136634
(183428)	14.8	337.52807	175.66117	298.72125	20.04062	0.0563812	3.2285051136618	(183480)	16.3	351.35810	358.37582	188.04774	4.92597	0.0442069	2.8532468136634
(183429)	15.9	87.78215	328.29392	128.55661	8.72571	0.2603543	2.6504409136618	(183481)	15.8	307.41019	255.96232	5.05336	8.56768	0.1174542	2.7243991136634
(183430)	15.8	48.71020	189.09383	321.32556	12.55584	0.0931508	2.6874266136618	(183482)	16.9	56.56575	1.24254	126.55533	3.00370	0.0096447	2.8650472136635
(183431)	15.3	91.93772	342.46475	112.54155	14.95456	0.1537316	2.7124977136619	(183483)	16.2	51.42240	331.07555	172.46684	1.65190	0.1527571	2.8140882136635
(183432)	15.4	357.56490	352.49845	234.44062	3.94966	0.2083671	2.6305124136619	(183484)	16.4	46.57545	65.02481	86.90770	5.04691	0.1332856	2.7923992136635
(183433)	15.9	270.63439	263.36924	73.18218	3.06299	0.1936529	2.3942622136619	(183485)	15.1	12.00049	159.09257	342.86495	12.65449	0.0302629	2.9748903136635
(183434)	16.8	72.14060	220.56525	261.43718	0.98907	0.0830964	2.6695177136620	(183486)	14.7	320.88530	195.57805	19.12717	15.26532	0.0175061	2.9598848136636
(183435)	15.4	343.07417	153.61098	47.58654	10.58960	0.1680938	2.7743266136620	(183487)	16.2	312.12404	96.98076	163.62374	3.45760	0.0385589	2.7470498136636
(183436)	15.3	190.54344	30.53867	339.79764	12.45779	0.1861911	2.5464903136620	(183488)	16.1	340.05835	265.03043	303.38183	5.05901	0.1543623	2.9260057136636
(183437)	15.4	95.38156	8.93110	75.06842	15.80814	0.2010165	2.6845333136621	(183489)	16.0	38.48050	175.44079	356.17969	5.21476	0.0159837	2.7452617136637
(183438)	16.3	105.34373	309.80764	154.41198	3.78355	0.1718919	2.6224383136621	(183490)	15.7	17.11172	55.36355	138.64298	4.62043	0.0224920	2.7317864136637
(183439)	15.4	100.71435	88.23683	25.38465	12.61784	0.0891602	2.5869467136621	(183491)	15.7	358.08606	5.10528	140.20603	5.30694	0.0890203	3.0938789136637
(183440)	16.2	35.37171	68.13186	113.97376	3.61928	0.0774120	2.7056602136622	(183492)	15.5	2.30936	76.48807	120.12940	9.07800	0.1591331	2.8927976136637
(183441)	16.4	78.70308	248.92033	210.00674	9.11713	0.2240728	2.7244839136622	(183493)	15.9	358.14944	17.17596	163.29280	11.27699	0.1475180	2.9911250136638
(183442)	15.1	348.99237	41.68405	70.38103	12.95675	0.1178138	3.1209889136622	(183494)	15.2	339.65574	46.98816	198.90052	8.70676	0.2132914	2.8665774136638
(183443)	14.8	145.94292	80.80517	321.96784	13.55593	0.1561741	2.5481313136623	(183495)	15.2	349.94106	169.83462	65.92471	15.42082	0.1427515	2.7646164136638
(183444)	15.6	41.69948	91.43927	54.35644	9.90692	0.0978710	2.7935202136623	(183496)	15.5	34.61633	343.84682	204.01646	12.36593	0.1599657	2.7424175136639
(183445)	15.3	18.16948	322.92477	236.35240	4.03610	0.1571006	2.6929937136623	(183497)	16.0	319.91154	95.38937	146.63197	8.62719	0.1283186	2.8997120136639
(183446)	17.2	119.51989	64.88782	135.99604	2.73087	0.2044351	2.3451613136624	(183498)	15.3	13.95771	265.00665	185.30892	14.41915	0.3913762	3.0776923136639
(183447)	16.0	138.19293	249.37302	189.76948	4.56996	0.1378451	2.5764768136624	(183499)	16.1	21.47264	83.64149	120.86342	5.96612	0.0504913	2.7294078136640
(183448)	15.7	59.18987	152.78877	336.87630	13.32919	0.1147549	2.7824377136624	(183500)	14.8	288.63692	83.50781	174.98050	25.98523	0.1885011	3.1418782136640
(183449)	15.6	30.11885	60.79277	139.17755	12.66552	0.2806357	2.6598738136625	(183501)	16.3	256.84594	240.33351	103.13929	7.01650	0.0724177	2.6635910136640
(183450)	15.5	138.50167	297.51140	135.15489	22.17641	0.0436139	2.6570956136625	(183502)	16.7	201.04840	321.29141	5.53960	20.50326	0.0665764	1.8962604136641
(183451)	15.8	135.09594	293.03517	113.79974	14.23549	0.1865674	2.5290854136625	(183503)	15.5	325.47490	72.21945	129.58233	10.55840	0.0067631	2.9884242136641
(183452)	15.9	337.36899	154.60444	101.07631	12.90218	0.1410196	2.6567170136625	(183504)	15.4	37.76930	107.38215	20.65585	8.69171	0.0400762	3.0734608136641
(183453)	15.2	199.52282	210.07440	140.12588	19.57031	0.0714633	2.5301227136626	(183505)	16.4	355.76825	341.19808	183.04970	1.18632	0.1129137	3.0563489136641
(183454)	16.0	176.33729	216.47718	172.84941	13.86169	0.2834026	2.5702255136626	(183506)	15.2	221.06213	297.54130	24.49878	9.99188	0.1032964	3.0447735136642
(183455)	16.3	54.35807	2.43516	125.84434	9.57837	0.1369544	2.7638612136626	(183507)	16.0	207.56239	156.81079	185.06274	9.87241	0.0484007	2.9753669136642
(183456)	16.1	74.34360	284.65535	203.24935	11.90211	0.2133661	2.6830378136627	(183508)	16.2	159.55039	231.46919	185.05352	5.57946	0.0672693	2.966657136642
(183457)	16.3	6.47227	345.51117	208.67934	1.79608	0.1859879	2.7508701136627	(183509)	16.0	94.61016	95.55436	16.73052	10.49340	0.0258131	2.7729078136643
(183458)	15.8	79.25705	36.22197	67.95485	9.35400	0.1682174	2.7600159136627	(183510)	15.5	340.12662	68.94520	133.43334	8.49812	0.0208672	2.9192119136643
(183459)	15.8	136.41693	219.01860	189.76253	18.91012	0.2895922	2.5762709136628	(183511)	17.0	106.63820	56.16879	29.68370	20.92158	0.0960188	1.8658929136643
(183460)	15.8	337.36833	106.65777	115.24640	14.06253	0.1589560	2.7827313136628	(183512)	16.5	336.33691	178.05355	79.34356	4.62261	0.0490922	2.6871655136643
(183461)	16.3	58.23386	13.75922	140.85927	8.80221	0.1877648	2.6870547136628	(183513)	14.7	300.28741	128.59976	81.89658	13.85661	0.1137666	3.2260904136644
(183462)	16.2	37.84901	83.81389	61.16804	3.00896	0.1683849	2.8028271136629	(183514)	15.1	316.43055	182.90813	15.21295	15.34127	0.1960015	3.1866956136644
(183463)	16.3	87.97051	333.75112	154.05438	2.58250	0.0911068	2.6216730136629	(183515)	15.7	261.48618	250.03196	78.70929	7.10345	0.0535443	2.7781547136644
(183464)	16.8	55.44921	12.76313	143.71260	2.27878	0.1638814	2.6858227136629	(183516)	14.7	250.27718	115.46707	179.72664	10.24466	0.1159164	3.0878834136645
(183465)	15.3	349.00477	250.54141	332.34540	14.21627	0.0507017	2.6891703136629	(183517)	15.3	345.63814	90.16069	150.50026	14.51189	0.0712889	2.8091952136645
(183466)	15.4	322.43656	270.01167	12.12531	12.85320	0.1986796	2.5706731136630	(183518)	15.6	43.22622	307.64333	163.75525	17.29276	0.1695850	3.0419075136645

(183519)	15.8	29.26344	29.43225	160.18627	6.24531	0.1444314	2.8483975136646	(183571)	16.3	190.96233	0.23466	276.11021	6.24103	0.0912816	2.2729357136661
(183520)	15.3	314.64190	264.48544	351.81238	12.57820	0.1985983	2.9840418136646	(183572)	17.1	157.86843	73.55999	235.82899	1.48652	0.1289246	2.2584471136661
(183521)	15.4	345.07641	138.76820	76.56878	11.11772	0.0798335	2.9779679136646	(183573)	17.0	146.81439	278.04554	356.53332	1.22785	0.1607572	2.3941004136662
(183522)	16.5	26.06659	348.21813	164.18439	12.49705	0.0845412	3.0590725136647	(183574)	17.2	159.13195	217.79220	125.24366	7.03142	0.2292657	2.1926924136662
(183523)	15.3	303.27450	143.96932	115.85892	10.91925	0.0656570	3.0139997136647	(183575)	14.4	302.10892	172.27810	130.04709	8.77827	0.0977300	3.4242073136662
(183524)	15.5	340.31579	53.42957	193.89598	12.52855	0.0908332	2.7970343136647	(183576)	16.0	92.16777	0.69687	18.09723	3.43097	0.2254718	2.3890203136663
(183525)	14.7	84.87154	36.26334	356.80697	14.18640	0.1043786	3.4202830136648	(183577)	16.6	147.39241	335.46143	343.65215	0.98240	0.0912681	2.3037014136663
(183526)	15.3	253.54634	109.77852	157.82741	11.26731	0.0541100	3.1600569136648	(183578)	17.9	39.78189	145.82899	281.63463	1.36511	0.2001264	2.3867227136663
(183527)	15.6	302.57376	249.78260	2.78751	16.70687	0.0462284	2.8833917136648	(183579)	14.1	161.53399	206.35879	203.23157	8.42143	0.1485900	3.9630836136664
(183528)	16.2	98.65101	274.05884	184.23462	5.28664	0.0798422	2.8026616136648	(183580)	16.7	77.20706	229.62313	133.89520	1.92999	0.2027798	2.4377434136664
(183529)	14.9	332.53850	174.14826	22.28255	15.62455	0.1440911	3.1539632136649	(183581)	15.0	93.85426	99.24946	196.22492	26.69523	0.4098734	2.5844809136664
(183530)	15.6	47.09759	357.05049	150.08170	10.74101	0.0484858	2.9968988136649	(183582)	17.0	317.60599	17.27736	255.71141	7.27121	0.1292387	1.9656621136665
(183531)	15.6	103.62514	242.04535	176.72504	6.39610	0.1251811	3.0779562136649	(183583)	17.0	112.86750	102.00881	216.56958	3.73196	0.1733008	2.4202712136665
(183532)	15.1	254.82008	289.74213	41.83417	9.87315	0.0907497	2.7201446136649	(183584)	16.5	53.73740	272.83721	162.98544	8.32020	0.1463644	2.3934059136666
(183533)	14.5	16.97588	86.42059	47.14259	31.64526	0.1786447	3.1993995136650	(183585)	16.8	113.84276	274.34430	74.10117	4.67306	0.1969073	2.3671916136666
(183534)	15.7	117.88477	247.02017	167.45784	9.81647	0.0769239	3.0926330136650	(183586)	16.8	78.72352	191.79755	181.46705	2.32419	0.2224447	2.4431807136666
(183535)	15.2	239.62290	139.44755	164.21641	10.92193	0.1030103	3.0927099136651	(183587)	17.0	155.82910	347.36429	21.22424	3.00583	0.2179072	2.1852818136667
(183536)	15.9	44.61746	87.69457	50.39321	11.39230	0.0776193	3.0422378136651	(183588)	17.2	83.51219	302.50056	60.21197	3.30091	0.2248092	2.4394561136667
(183537)	15.5	197.05062	179.97410	171.46657	7.16585	0.1638540	3.0310426136651	(183589)	16.2	359.30558	213.46193	239.78953	5.68909	0.0909169	2.4362643136667
(183538)	15.7	332.52975	126.82328	97.79591	13.40543	0.1355449	3.0104133136651	(183590)	16.2	105.38517	285.90486	110.34325	4.26092	0.2363769	2.3240185136668
(183539)	16.7	179.56076	311.66052	59.07729	23.04037	0.0841155	1.8924739136652	(183591)	16.8	124.26282	119.51834	271.31352	7.66250	0.0433452	2.2031406136668
(183540)	15.4	234.39387	125.03369	213.83964	9.86447	0.0967729	2.9787636136652	(183592)	17.2	183.07544	171.56332	167.13093	3.72658	0.2453681	2.1700675136669
(183541)	15.4	19.56779	166.13169	1.97014	10.42949	0.0724315	2.9663733136652	(183593)	17.3	145.12529	340.09616	47.45939	6.82270	0.2065016	2.1851104136669
(183542)	16.7	163.09200	222.53479	194.37178	8.53553	0.1441369	2.7591859136653	(183594)	17.6	215.95508	229.07964	72.61980	4.54121	0.1651630	2.1745959136669
(183543)	16.5	331.76223	58.05135	182.03208	1.75052	0.0446675	2.9354561136653	(183595)	6.7	290.13890	236.80142	276.73525	1.66699	0.1030710	44.3961470136669
(183544)	15.1	266.72680	275.22406	22.41542	9.73897	0.0722768	3.0633191136653	(183596)	17.3	275.77259	139.32093	95.82669	2.44086	0.0354207	2.2427267136670
(183545)	16.5	93.97677	265.54401	64.34226	5.81835	0.2271381	2.2252897136654	(183597)	15.7	324.55952	235.02642	204.23525	3.42607	0.0404868	2.7427313136670
(183546)	15.9	335.95118	39.77708	183.74580	1.30243	0.1690323	3.0554722136654	(183598)	16.9	127.40473	331.17787	67.36571	5.36145	0.1210970	2.1951507136670
(183547)	15.8	358.87540	348.36861	204.62442	5.11377	0.1191732	3.0587345136654	(183599)	16.2	193.21190	197.04070	50.50360	7.35542	0.0571824	2.5552802136670
(183548)	17.9	184.50889	196.20861	203.18831	10.53350	0.3405329	1.8441276136655	(183600)	16.5	52.21175	319.43442	127.77443	1.96744	0.1547522	2.3947019136671
(183549)	15.3	301.88633	52.27343	215.66860	9.90847	0.1668419	3.0750077136655	(183601)	16.8	343.01736	228.51630	268.56960	6.33868	0.0079651	2.3692239136671
(183550)	15.2	165.52358	331.40532	49.67222	12.02269	0.0466267	3.1167756136655	(183602)	16.7	101.69224	325.60145	70.00181	7.35250	0.1061366	2.2841604136671
(183551)	15.5	269.75013	257.84134	31.84461	6.04958	0.1027863	3.1189879136655	(183603)	16.8	66.09952	62.28217	43.31177	8.51110	0.0562902	2.2512458136672
(183552)	16.2	16.56290	120.94549	65.21413	7.75959	0.0912513	3.0153129136656	(183604)	16.4	299.59839	292.87932	230.11165	5.71688	0.0556936	2.4233924136672
(183553)	15.8	304.38727	204.80794	88.83011	7.29883	0.0398226	2.8742755136656	(183605)	17.1	77.80371	15.11002	22.10034	1.42455	0.1081319	2.3725439136672
(183554)	15.5	118.92487	339.01330	103.63724	15.78883	0.0133822	3.1265211136656	(183606)	17.5	156.04786	23.41342	359.24912	7.03701	0.1375695	2.1706889136673
(183555)	14.7	308.21047	178.17480	76.59122	19.81689	0.1337206	3.1874864136657	(183607)	16.7	60.66357	268.95653	139.06278	3.94978	0.1999072	2.4599400136673
(183556)	16.2	320.88820	78.76477	181.94846	10.29243	0.1970893	3.0231217136657	(183608)	16.9	128.10434	24.02614	358.27950	6.36589	0.1923390	2.2796735136673
(183557)	15.6	64.07698	326.12533	163.05208	5.56702	0.1012093	3.0896708136657	(183609)	17.5	200.96315	113.77645	239.13977	1.84527	0.0991696	2.1304844136673
(183558)	14.9	314.42129	47.41553	186.35272	27.58715	0.1651440	3.2447805136657	(183610)	17.1	87.61216	19.17232	43.18577	2.96041	0.1878779	2.2998447136674
(183559)	15.3	152.68581	231.39581	162.92948	9.67660	0.0990908	3.1688400136658	(183611)	17.5	85.58091	86.62618	10.16589	2.78310	0.1010549	2.2001155136674
(183560)	14.9	283.89391	185.38712	113.03252	17.24860	0.2557475	3.1514914136658	(183612)	16.7	101.93962	346.74687	46.96068	6.41475	0.1168944	2.3244840136674
(183561)	15.7	283.02866	89.82874	175.18111	10.56164	0.1509533	3.2055937136658	(183613)	17.0	65.27194	243.19440	200.23817	5.90519	0.1333047	2.3327709136675
(183562)	16.0	310.98107	171.83345	59.09668	6.57244	0.1021115	3.1568504136658	(183614)	16.7	198.51137	249.03861	26.74027	9.09184	0.0694216	2.3936834136675
(183563)	15.9	303.25482	124.13096	137.76925	4.49252	0.1985660	3.1764375136659	(183615)	16.3	137.06025	260.95082	61.30968	3.97986	0.0868576	2.4358711136675
(183564)	14.1	286.16515	101.22135	220.17302	21.94442	0.2127113	3.0979620136659	(183616)	16.9	108.21162	285.28735	84.98742	3.22796	0.2107333	2.3817271136675
(183565)	16.7	90.12325	252.35381	75.58500	4.16488	0.2413331	2.3898993136659	(183617)	17.4	126.06673	217.43208	182.69415	4.48680	0.1606613	2.2403220136676
(183566)	14.4	317.20845	80.97175	225.40303	20.63253	0.2471730	3.1118107136660	(183618)	17.0	150.47351	191.85584	114.96175	3.28391	0.2306719	2.3680354136676
(183567)	16.6	86.36843	285.57975	69.43368	3.97715	0.2175034	2.3594564136660	(183619)	17.5	142.08102	20.49023	2.23031	3.64231	0.1170914	2.2344005136676
(183568)	17.5	324.76227	59.30407	200.69019	21.05958	0.0348048	1.9627687136660	(183620)	16.9	67.54921	292.94436	134.84128	2.92950	0.2035003	2.3736038136676
(183569)	14.9	338.03759	125.18228	152.67625	21.72361	0.3053245	3.1193288136661	(183621)	16.8	62.81183	62.87443	62.03812	5.55260	0.0845584	2.2120999136677
(183570)	17.0	60.97351	190.93760	218.91559	1.66161	0.1954293	2.3306855136661	(183622)	17.3	126.81247	299.06698	99.91743	2.75355	0.1451903	2.2520670136677

(183623)	17.3	128.68713	217.09857	134.07551	3.25473	0.2272745	2.3582524136677	(183675)	15.5	115.82146	250.54846	138.79850	22.50263	0.2602294	2.3687162136693
(183624)	15.5	40.29313	297.56947	83.46462	14.54243	0.2080249	2.7096047136678	(183676)	16.0	319.14698	286.76938	230.22738	7.51494	0.0595683	2.5436278136694
(183625)	17.1	74.41632	104.45698	322.77940	4.17194	0.2101549	2.3426392136678	(183677)	17.5	35.93166	335.63152	158.64959	5.12608	0.1260700	2.3422668136694
(183626)	17.1	117.52236	312.34569	46.56633	2.01389	0.2050668	2.3741478136678	(183678)	18.1	49.58107	298.84977	165.94126	1.47702	0.1444323	2.3718995136694
(183627)	16.2	347.08503	209.27248	250.76377	4.77386	0.1146301	2.5387605136679	(183679)	17.0	85.64453	27.11149	15.24617	5.15676	0.2114357	2.4470665136694
(183628)	17.2	106.39392	310.86476	118.16040	6.29884	0.0925940	2.1969721136679	(183680)	15.1	156.29385	217.13157	75.35836	14.58833	0.1493484	2.5444488136695
(183629)	17.4	162.30942	252.56675	50.87872	3.33772	0.2275186	2.3055354136679	(183681)	16.2	54.49889	7.84638	127.44766	13.28025	0.2002080	2.3971251136695
(183630)	17.1	118.99074	65.90289	225.41145	3.34337	0.1699310	2.5694982136679	(183682)	16.5	207.08671	280.21838	74.85437	5.66711	0.2131809	2.1866996136695
(183631)	17.0	30.57779	210.89149	227.37532	4.97358	0.0618153	2.3457877136680	(183683)	16.5	41.97150	179.30809	326.74178	6.42621	0.1577276	2.3556605136696
(183632)	16.6	0.82248	247.22406	174.28305	9.36108	0.1092904	2.5865034136680	(183684)	16.9	61.48858	58.41525	73.75468	3.26149	0.1535019	2.3370045136696
(183633)	17.2	261.34120	8.43135	188.87563	1.77976	0.1495612	2.3645062136680	(183685)	15.3	89.97230	347.21270	31.47450	8.83754	0.1526941	2.5379878136696
(183634)	18.0	51.81612	300.15224	129.12215	1.87570	0.1580213	2.3672583136680	(183686)	16.6	52.17573	82.33199	65.70436	9.61729	0.1297322	2.3342559136697
(183635)	16.7	195.42279	163.20616	95.83549	3.63884	0.1983023	2.3512205136680	(183687)	17.5	54.64384	113.01606	12.56149	5.01706	0.1881447	2.3615333136697
(183636)	15.5	40.56962	138.80821	314.57074	24.11307	0.1482423	2.4240919136681	(183688)	16.8	34.68882	238.59642	289.82253	6.37249	0.1188704	2.3151549136697
(183637)	17.5	75.51092	55.32777	42.93945	5.42990	0.0896943	2.2401874136681	(183689)	17.1	104.01496	263.11985	127.27745	1.88704	0.1954798	2.3805442136698
(183638)	16.8	119.37501	201.07426	224.51014	4.93458	0.1270989	2.2352755136681	(183690)	16.6	36.22905	207.51894	323.71863	4.46182	0.0609415	2.3055381136698
(183639)	17.3	202.28485	357.89887	344.61344	3.66171	0.2209183	2.1644324136682	(183691)	15.3	324.37099	286.01841	261.64001	11.99427	0.1870912	2.4646579136698
(183640)	17.3	87.30162	106.55808	354.98974	5.79996	0.1299479	2.2132676136682	(183692)	16.5	228.05122	9.24493	332.85146	2.64440	0.1306154	2.1950987136698
(183641)	16.8	64.25987	180.84482	321.58928	2.13601	0.1529180	2.1910729136682	(183693)	17.4	60.94931	330.08937	116.25630	2.18195	0.1504054	2.3999849136699
(183642)	16.9	76.68901	58.74579	3.12262	4.62105	0.1153709	2.3904670136683	(183694)	17.1	82.34377	280.22090	174.40881	1.15443	0.1508740	2.3542851136699
(183643)	17.2	105.40485	67.73751	17.51490	3.09226	0.1768118	2.2376944136683	(183695)	15.8	13.99368	11.53859	51.69211	4.49877	0.0761265	2.6731317136699
(183644)	17.3	31.36051	3.44487	111.94195	2.08569	0.1415733	2.3831613136683	(183696)	17.3	25.54963	144.30698	19.68057	1.81621	0.1957310	2.3381844136700
(183645)	16.5	89.00065	230.15816	258.87803	4.54350	0.0399657	2.1585394136683	(183697)	16.9	100.08221	355.54053	97.90742	6.26816	0.1220004	2.3015585136700
(183646)	17.1	118.73894	5.06910	55.22029	5.71093	0.1737677	2.2507265136684	(183698)	16.9	120.90109	3.00426	88.03292	8.35934	0.1117878	2.1878467136700
(183647)	17.4	84.29039	169.30067	255.83803	0.78974	0.1699938	2.3546302136684	(183699)	16.9	72.87891	52.14936	81.57152	1.04181	0.1436050	2.2824751136701
(183648)	16.9	17.91858	93.86268	68.05817	3.34674	0.1036132	2.3096613136684	(183700)	16.8	188.98921	15.77344	2.62398	2.84927	0.2084507	2.1709337136701
(183649)	16.7	119.27639	73.91145	260.70768	2.37211	0.2185102	2.4738882136685	(183701)	17.1	221.84692	298.10222	63.12015	2.01578	0.1817539	2.1431665136702
(183650)	17.2	343.89327	216.56430	359.70442	4.44291	0.0595050	2.1773810136685	(183702)	17.3	343.56726	201.83007	20.48802	2.46483	0.1621267	2.3452801136702
(183651)	17.2	130.24673	159.76822	255.48284	2.00183	0.1567858	2.2197902136685	(183703)	17.3	319.35646	115.91111	68.47648	2.05734	0.0662659	2.5492277136702
(183652)	16.7	66.89687	9.48593	87.98032	7.22983	0.0525191	2.2923857136686	(183704)	15.7	247.85706	172.75152	80.36372	24.62333	0.1629947	2.3518905136702
(183653)	16.9	117.56484	155.96202	267.13957	1.59551	0.1019894	2.2398658136686	(183705)	17.5	135.06912	66.35999	344.53323	1.81983	0.1582185	2.2519218136703
(183654)	17.6	169.25855	29.08716	355.53336	2.22878	0.0880422	2.1631403136686	(183706)	16.7	71.60298	337.45310	86.25940	3.39485	0.1928846	2.4612970136703
(183655)	15.1	90.94136	13.13657	335.46189	14.84737	0.1560840	2.5268498136687	(183707)	16.8	67.10345	37.84416	89.71389	3.84889	0.1010754	2.3060838136703
(183656)	17.6	90.30041	104.08497	334.57390	2.78340	0.1377889	2.2670366136687	(183708)	16.3	155.49936	326.04143	69.26853	7.22656	0.1030936	2.2929201136704
(183657)	16.9	225.14992	341.63275	349.63419	3.27226	0.0952857	2.1787170136687	(183709)	16.5	66.34888	303.54279	90.50872	1.05020	0.0843048	2.5775124136704
(183658)	16.4	124.83951	1.53805	325.15571	4.61800	0.1393214	2.5422872136688	(183710)	17.0	134.85183	1.51790	91.06668	3.91147	0.0652411	2.1601883136704
(183659)	16.7	150.45257	106.43135	270.78262	5.36597	0.1523042	2.2733666136688	(183711)	16.7	55.70125	313.08261	145.81758	2.38593	0.1763563	2.4146515136705
(183660)	17.4	150.77112	19.98715	23.52772	3.14627	0.1335589	2.2125645136688	(183712)	16.4	158.15410	299.07607	105.74050	4.93881	0.1609807	2.2211222136705
(183661)	17.2	166.61753	6.85706	14.43174	4.81557	0.1337859	2.2117850136689	(183713)	16.6	37.60516	5.87372	107.96545	3.17958	0.1578991	2.4694234136705
(183662)	14.7	306.43292	97.22202	83.98141	12.35119	0.4070029	2.7749562136689	(183714)	16.8	166.32190	222.30267	149.63814	3.17041	0.2304112	2.2614658136706
(183663)	16.1	73.17999	47.81281	84.13938	22.87396	0.1756844	2.2933560136689	(183715)	16.2	338.96822	234.20284	286.12603	5.41341	0.0721064	2.4597446136706
(183664)	17.1	4.17035	153.65529	40.47624	7.00147	0.1045503	2.2831668136690	(183716)	17.4	127.01018	72.72428	316.09348	1.70841	0.2083274	2.3219948136706
(183665)	17.4	55.26276	75.56566	23.87509	2.88043	0.1046337	2.3665767136690	(183717)	16.3	20.69538	41.48821	47.08741	3.07423	0.1104036	2.5761835136707
(183666)	17.6	172.46942	136.70109	233.02335	2.94000	0.1732903	2.1992988136690	(183718)	16.9	131.75610	23.91283	54.97837	3.35878	0.0978825	2.2030804136707
(183667)	17.3	105.93397	205.04770	216.14810	2.92093	0.1506566	2.2905962136691	(183719)	16.9	71.21609	80.26489	36.29205	3.55615	0.1117078	2.3054306136707
(183668)	16.5	81.62147	298.02120	61.69289	4.26050	0.1727826	2.5596549136691	(183720)	17.2	144.28061	357.40498	39.29242	3.22087	0.1596152	2.2799421136708
(183669)	17.2	112.20808	11.09730	9.84279	1.58312	0.1752423	2.3806351136691	(183721)	15.7	318.14333	18.23657	121.88523	5.56745	0.0783596	2.6303970136708
(183670)	16.9	98.24856	185.96298	262.33613	6.78231	0.0930259	2.2664523136692	(183722)	17.3	38.24144	103.59598	4.63997	1.98503	0.1404938	2.4204413136708
(183671)	16.8	257.21319	183.72532	83.71333	4.03752	0.0517035	2.2912712136692	(183723)	16.8	144.85343	144.06141	232.12783	5.84485	0.1153784	2.3250688136709
(183672)	17.1	75.87631	285.37679	190.26714	6.77788	0.0916985	2.2348406136692	(183724)	16.9	98.67099	235.58950	185.25703	3.55032	0.1984755	2.3451582136709
(183673)	16.3	319.78524	70.08216	60.86410	6.34129	0.1321415	2.6608509136693	(183725)	16.5	94.72744	36.98876	67.26484	2.81684	0.1737942	2.3016907136709
(183674)	16.6	185.35376	254.83503	103.90546	5.65913	0.1930988	2.1937229136693	(183726)	17.4	121.05298	280.93991	126.67675	2.29999	0.1429818	2.2953792136710

(183727)	17.0	139.98540	141.76091	237.38394	4.91078	0.2512755	2.2841596136710	(183779)	16.9	200.93779	332.89880	51.34540	3.88667	0.1947920	2.1622660136727
(183728)	16.4	117.28661	251.14584	121.61269	3.41449	0.1977990	2.4487052136710	(183780)	14.9	99.77749	7.77501	26.65627	35.42697	0.2520116	2.5742525136727
(183729)	16.7	89.85206	8.90374	120.95204	3.67816	0.0564256	2.2232292136711	(183781)	17.4	24.10630	7.58474	154.06419	1.30001	0.1326940	2.4141580136727
(183730)	16.8	47.96183	19.73874	129.16734	3.40845	0.0971059	2.3132673136711	(183782)	17.3	81.02433	327.21301	150.62667	5.08777	0.1144014	2.3213360136728
(183731)	16.8	89.00776	287.08870	187.49477	2.63119	0.0892093	2.2406769136711	(183783)	17.1	90.86138	211.37512	253.98648	1.10479	0.1940041	2.3394315136728
(183732)	17.2	100.61842	244.18759	201.98369	2.02970	0.1468767	2.3172643136711	(183784)	16.8	123.10323	301.51467	101.93211	4.28419	0.1894044	2.4060983136728
(183733)	16.9	168.52390	263.72253	98.46662	5.79463	0.1866261	2.2200818136712	(183785)	16.8	11.39796	215.69408	349.18632	5.08813	0.1517022	2.36104541136729
(183734)	17.0	96.54182	68.84383	5.48062	3.10179	0.1538549	2.3339527136712	(183786)	17.7	39.32834	155.23880	3.42892	2.16284	0.1492706	2.3987631136729
(183735)	16.4	62.90241	113.69973	333.45053	4.73135	0.2120915	2.3891203136712	(183787)	17.0	73.39336	89.32299	337.68917	4.39868	0.1945255	2.5352897136729
(183736)	17.4	128.72277	31.63783	357.31083	3.29426	0.1504274	2.3257233136713	(183788)	16.9	277.44235	224.28974	91.80581	4.28122	0.1427789	2.2077632136729
(183737)	17.1	57.50837	130.30593	16.56689	5.08243	0.0988571	2.2979045136713	(183789)	17.1	281.56605	180.38184	102.96789	4.99719	0.1624456	2.3467650136730
(183738)	16.5	37.53785	106.17341	53.67544	6.49044	0.1652679	2.3611956136713	(183790)	17.6	26.87440	203.94884	329.91551	2.42047	0.0783486	2.3419560136730
(183739)	17.3	120.07656	297.09134	94.31581	5.88675	0.1934286	2.3917423136714	(183791)	16.7	56.98365	40.42469	95.05859	3.35282	0.1528154	2.3971569136730
(183740)	16.7	96.25594	50.48379	41.75934	7.71534	0.0808537	2.3190183136714	(183792)	15.8	103.24382	263.72713	133.42647	22.57281	0.0581203	2.6034048136730
(183741)	17.2	68.75090	61.97859	73.54316	3.44037	0.1524764	2.3261188136714	(183793)	17.0	50.97222	79.51534	53.17748	2.05365	0.1356311	2.4336196136731
(183742)	17.0	242.03627	10.97122	326.42883	4.42999	0.0851859	2.1949222136715	(183794)	17.0	61.01929	121.61477	23.75010	2.42283	0.1432783	2.3613538136731
(183743)	15.6	61.66993	126.45806	244.72791	2.10499	0.0872425	2.7770857136715	(183795)	16.9	87.58744	21.32603	66.55014	2.97181	0.1696699	2.4297023136731
(183744)	16.6	356.33218	230.75600	343.16701	10.11429	0.1493870	2.3320060136715	(183796)	17.8	19.49015	146.25154	19.43744	1.84352	0.1176685	2.3870311136732
(183745)	17.0	125.38049	80.70574	343.34066	10.78208	0.1517702	2.3010943136716	(183797)	15.9	75.35409	279.74571	100.52497	6.66527	0.1079010	2.6985893136732
(183746)	16.8	16.95116	146.22890	30.90869	2.80862	0.1293649	2.3944126136716	(183798)	16.8	103.93049	128.87553	297.71664	2.37391	0.1573087	2.4009687136732
(183747)	17.1	8.10822	74.36066	112.07519	3.94806	0.1129687	2.3411395136716	(183799)	17.0	88.25157	335.19844	152.07632	3.16322	0.1017167	2.2903052136733
(183748)	16.1	21.97740	82.19339	26.40195	12.06981	0.2016393	2.6083702136717	(183800)	17.0	78.60246	15.27207	125.17345	6.89593	0.0507764	2.2855767136733
(183749)	17.3	70.81325	77.20057	359.55924	2.16848	0.1482891	2.4589102136717	(183801)	17.2	97.37531	165.76460	281.82680	1.26548	0.1863689	2.3581032136733
(183750)	16.9	212.62201	38.15729	273.22184	5.40074	0.1454957	2.2831134136717	(183802)	17.4	72.89618	290.96801	167.23415	1.09516	0.1414558	2.4006450136734
(183751)	15.6	104.47259	252.88764	83.31235	16.52369	0.0895405	2.7498739136717	(183803)	16.6	31.26935	334.44259	197.60761	4.99463	0.1662638	2.3936136136734
(183752)	17.3	106.94557	57.61495	23.34653	6.41769	0.1220518	2.2918401136718	(183804)	17.2	100.01831	3.34702	82.47399	2.25137	0.1593706	2.3825669136734
(183753)	16.6	38.29370	90.48644	56.43410	1.91233	0.1319327	2.4069846136718	(183805)	17.1	158.13561	304.41953	117.44823	7.38892	0.0972391	2.2704927136735
(183754)	16.2	47.76875	116.54918	24.33832	4.93375	0.0925576	2.3796719136718	(183806)	16.8	9.75708	250.81254	293.35875	4.55445	0.1070336	2.3781323136735
(183755)	16.4	17.20546	227.30495	317.98750	7.27525	0.0739389	2.3163728136719	(183807)	16.4	317.34189	162.14992	27.05847	0.70086	0.0921553	2.5716505136735
(183756)	16.8	89.86414	1.39933	95.04066	2.97642	0.2188913	2.3541253136719	(183808)	17.2	102.90877	335.56154	131.98260	6.53770	0.1414200	2.2974819136736
(183757)	16.1	11.23356	237.91245	325.71470	7.56738	0.1618003	2.3523815136719	(183809)	17.6	42.32878	286.25896	206.64986	1.26140	0.1752762	2.4173504136736
(183758)	16.0	97.47074	195.05981	186.69391	13.78442	0.2303094	2.5353743136720	(183810)	16.6	152.41924	217.60271	122.75122	16.01292	0.1314279	2.5393584136736
(183759)	17.9	92.77837	111.01063	340.36308	3.05119	0.1597893	2.3443944136720	(183811)	16.5	296.09939	164.78467	100.33685	7.36178	0.0896143	2.3275162136737
(183760)	16.8	100.67393	296.95897	109.28896	3.55174	0.1797286	2.4408537136720	(183812)	17.0	0.38227	219.28460	326.85637	3.33898	0.1600277	2.4266473136737
(183761)	17.1	27.57867	4.28467	112.39397	6.69164	0.0290833	2.5174422136720	(183813)	17.5	35.52110	130.50210	27.06279	1.73842	0.1252115	2.3717566136737
(183762)	17.2	351.87976	102.95429	139.53750	5.26179	0.1297917	2.2352480136721	(183814)	16.6	5.26200	50.81213	85.74191	2.53863	0.0641918	2.5627821136737
(183763)	15.9	335.46936	222.22497	259.23198	13.36508	0.0890043	2.6489568136721	(183815)	16.7	133.19620	300.15410	104.93035	5.61972	0.1401914	2.3576529136738
(183764)	17.0	90.03150	172.40066	282.38035	4.11675	0.1378372	2.3535193136721	(183816)	16.9	66.87959	149.42291	347.00041	2.33751	0.1047189	2.3449545136738
(183765)	17.3	68.55930	3.71961	144.39096	2.13951	0.1242706	2.2937008136722	(183817)	16.6	151.33144	47.84270	350.85550	8.55426	0.1343605	2.3198706136738
(183766)	17.4	146.24956	18.24781	28.07608	3.05721	0.1647499	2.2937702136722	(183818)	16.0	281.70124	278.73255	315.11828	14.59031	0.0530726	2.5708246136739
(183767)	17.1	80.27809	155.14796	277.94673	1.22470	0.1993354	2.4558800136722	(183819)	17.3	256.41652	292.40937	53.87482	2.16060	0.1848649	2.1380292136739
(183768)	17.5	89.74705	71.70271	9.87167	2.20986	0.1789800	2.3993443136722	(183820)	17.5	122.63930	85.08463	329.46820	2.20532	0.1680723	2.5377592136739
(183769)	15.5	276.14012	237.96420	324.87334	8.60523	0.0659476	2.7347894136723	(183821)	17.1	172.00669	15.22753	359.29843	2.75762	0.1716165	2.3212877136740
(183770)	16.2	78.21811	143.60459	320.93461	5.55287	0.0945154	2.3984957136723	(183822)	16.5	234.70256	231.89370	4.16362	3.55799	0.0416271	2.7699061136740
(183771)	17.3	135.84290	315.50243	96.27257	3.20110	0.2335274	2.2971689136724	(183823)	16.2	276.45180	310.33908	351.29652	6.35106	0.1995549	2.2718318136740
(183772)	17.3	87.84515	48.69983	34.74484	2.14995	0.1610669	2.4045057136724	(183824)	17.1	290.19610	222.76670	49.74676	2.80343	0.1770615	2.3897752136740
(183773)	16.5	28.27779	64.99595	62.15272	3.23562	0.2660640	2.5860093136724	(183825)	16.5	55.20090	270.37451	170.24396	6.13623	0.1651099	2.5377592136741
(183774)	16.1	12.99663	296.90337	162.33143	13.40264	0.2307407	2.6899538136725	(183826)	16.4	130.57487	122.34742	306.24724	5.62406	0.0866625	2.3446246136741
(183775)	16.4	181.93523	330.18169	67.76934	6.41961	0.1478801	2.2200781136725	(183827)	14.3	329.59266	226.74158	294.35914	32.83405	0.2172418	2.7269219136741
(183776)	16.7	40.75820	108.39480	53.84340	5.46231	0.0859411	2.3420762136726	(183828)	16.3	212.63135	339.99612	35.33001	1.40307	0.2145760	2.1794153136742
(183777)	16.7	190.38684	341.23330	43.35447	3.66789	0.1715173	2.2171665136726	(183829)	18.1	53.97508	217.28593	280.37852	1.48192	0.1497156	2.3775904136742
(183778)	16.7	114.33164	59.93665	17.45280	6.18876	0.0945030	2.3523201136726	(183830)	17.1	102.74866	216.47160	219.02981	0.70104	0.1658514	2.3824561136742

(183831)	16.9	82.66057	331.50891	144.34695	3.72186	0.0746635	2.3735186136743	(183883)	16.8	17.16665	148.29827	41.74975	7.42147	0.0697174	2.3917703136758
(183832)	16.0	189.81442	355.00420	357.62366	15.31267	0.1120595	2.5331803136743	(183884)	16.1	325.59730	205.64597	46.88220	7.77258	0.1374050	2.3908492136759
(183833)	17.1	32.95081	327.98677	150.18045	4.51245	0.2011427	2.5443366136743	(183885)	16.6	118.71153	74.37831	20.99120	7.40427	0.0708873	2.3223844136759
(183834)	16.7	48.16345	284.35037	163.98290	5.50165	0.1531612	2.5395807136744	(183886)	17.3	54.23731	115.83468	41.02694	4.62739	0.1663830	2.3734773136759
(183835)	16.3	50.97369	194.08836	302.19085	5.54950	0.0591983	2.4061008136744	(183887)	15.7	264.05236	202.85539	124.32859	11.92501	0.1368564	2.2998310136760
(183836)	17.0	56.41661	4.72446	121.64193	2.31978	0.1413497	2.4194926136744	(183888)	16.3	339.30899	210.36230	35.13829	6.46266	0.1171917	2.3769608136760
(183837)	17.0	59.00388	129.83023	358.68328	9.58968	0.1966113	2.4066846136744	(183889)	16.2	312.29417	268.65299	357.63152	5.47253	0.0741950	2.3425454136760
(183838)	17.1	359.40802	220.08502	353.55801	2.64265	0.1633884	2.3628976136745	(183890)	17.1	61.52009	166.90175	344.95097	2.03106	0.0325274	2.3587888136760
(183839)	17.5	27.32879	135.60129	39.91252	1.94578	0.1216918	2.3692410136745	(183891)	16.7	343.66803	21.75922	215.06561	2.09220	0.1070687	2.3511438136761
(183840)	16.3	63.21508	96.70657	55.01050	7.88597	0.0544948	2.3416842136745	(183892)	17.0	12.46120	256.39012	293.79973	4.21043	0.1358338	2.4013350136761
(183841)	16.5	67.81483	70.70292	55.20375	5.48595	0.1800543	2.3910349136746	(183893)	17.3	101.02376	146.28520	311.64619	6.40189	0.0713506	2.3631212136761
(183842)	16.2	84.46990	41.66179	71.41295	7.46728	0.0421732	2.3910233136746	(183894)	17.3	70.18823	284.43420	157.02943	5.61942	0.1664011	2.5235677136761
(183843)	17.7	345.60198	300.72954	279.98805	3.77743	0.1898636	2.3608398136746	(183895)	16.7	340.21604	119.85908	118.92684	3.12195	0.1501026	2.3869183136762
(183844)	15.6	49.55044	270.19407	136.62143	5.46486	0.0641769	2.8063373136746	(183896)	16.5	336.99780	194.70760	70.22677	1.94912	0.1867018	2.3270111136762
(183845)	16.5	79.91053	286.44573	216.48067	7.09945	0.1029461	2.3200514136747	(183897)	16.4	316.88912	125.37541	133.89386	8.06478	0.0878907	2.3990700136762
(183846)	17.4	307.36125	330.30735	323.12052	0.51608	0.1859773	2.3812013136747	(183898)	17.0	31.71273	344.96925	127.55684	3.46899	0.1456385	2.5911706136763
(183847)	17.3	71.64810	220.46529	250.16618	4.05888	0.1238125	2.3783853136747	(183899)	17.3	98.93507	286.91295	151.54520	1.56645	0.1545139	2.4139869136763
(183848)	16.3	77.22962	99.16271	243.95545	1.44250	0.0950039	2.9563511136748	(183900)	17.1	281.77932	252.46198	31.59098	1.45824	0.0247744	2.3764981136763
(183849)	16.3	72.24490	263.70004	207.68049	8.39787	0.1716627	2.3886947136748	(183901)	17.4	83.88180	177.12586	281.11373	0.61359	0.0947194	2.4345776136764
(183850)	16.7	46.53695	281.21714	144.52773	2.59236	0.0588620	2.7143855136748	(183902)	15.8	307.86984	353.90176	149.27116	1.48669	0.0988883	2.9647245136764
(183851)	16.9	111.34826	353.13264	25.58116	8.33602	0.2153722	2.4313916136748	(183903)	17.0	136.38190	266.05180	153.72113	7.58282	0.1714868	2.3536567136764
(183852)	15.8	41.90071	10.79118	56.54902	18.18553	0.0860933	2.7774057136749	(183904)	16.9	133.22963	204.95284	219.69813	6.38874	0.0852077	2.3713960136764
(183853)	16.4	32.94050	327.92407	219.75545	4.44635	0.1712515	2.3657379136749	(183905)	17.3	23.05178	15.67137	169.98079	7.40371	0.0523100	2.3762294136765
(183854)	16.5	20.35671	72.92089	120.08221	3.86425	0.1330901	2.3725717136749	(183906)	17.1	55.54199	304.58672	209.50794	3.34624	0.1034013	2.3429053136765
(183855)	15.9	242.02701	186.51358	66.38816	13.97987	0.0412620	2.6417732136750	(183907)	16.8	17.31916	318.47186	219.75442	5.74523	0.0668100	2.4057849136765
(183856)	16.9	74.15881	11.96430	131.54221	6.07244	0.0575515	2.3124058136750	(183908)	17.2	104.10838	169.38272	268.08444	1.30619	0.1428226	2.4243475136766
(183857)	16.5	29.41565	89.02927	103.38568	7.06258	0.0679316	2.3237146136750	(183909)	16.8	55.64746	299.65420	201.76089	6.57147	0.0804983	2.4183281136766
(183858)	17.1	12.18947	91.14156	118.84892	3.87279	0.0912545	2.3361762136750	(183910)	16.1	94.51114	60.51649	52.57000	3.80156	0.1851686	2.3628465136766
(183859)	17.2	117.22526	317.67225	116.25194	2.86849	0.1961011	2.3285859136751	(183911)	16.2	280.53490	220.43912	83.42287	4.38729	0.1335279	2.3899621136767
(183860)	16.9	145.09836	258.95134	171.22043	3.74876	0.1559976	2.2795220136751	(183912)	16.6	54.10572	100.02323	49.15773	3.19551	0.1386714	2.4116809136767
(183861)	16.9	112.80674	249.95434	171.61301	1.30599	0.1741263	2.4150476136751	(183913)	16.0	1.21662	104.50777	125.74241	5.52780	0.1131304	2.3633007136767
(183862)	16.5	350.41953	127.47185	109.75978	3.50638	0.1349342	2.3494330136752	(183914)	16.0	11.49754	335.53166	166.27878	16.00809	0.1200200	2.6736799136768
(183863)	16.5	73.38568	335.90337	142.00038	7.91438	0.1127876	2.4078037136752	(183915)	16.1	347.11502	294.64075	280.96372	5.98931	0.0964980	2.4484802136768
(183864)	16.8	298.81115	131.09727	140.66160	2.41369	0.1702924	2.4155445136752	(183916)	16.3	145.64529	226.53385	192.94242	7.27257	0.1110539	2.3552566136768
(183865)	16.8	84.19833	348.75246	125.52538	2.13659	0.1337545	2.3702321136753	(183917)	17.0	24.60350	5.14159	180.05061	1.67551	0.1161661	2.4307899136769
(183866)	17.2	45.61160	271.56142	253.26678	1.33442	0.1494641	2.3656323136753	(183918)	15.9	116.32370	43.73856	334.91600	12.59947	0.2295198	2.5997557136769
(183867)	16.6	151.50983	73.14812	308.27482	1.19081	0.2270349	2.3864357136753	(183919)	17.3	38.65881	302.16609	164.41338	2.05349	0.1390808	2.6015845136769
(183868)	16.0	231.91778	335.54185	348.26290	6.14630	0.1166349	2.4526568136754	(183920)	15.2	324.89435	93.89991	74.37337	14.96102	0.0371623	2.6471298136769
(183869)	15.9	16.63187	147.40953	47.36358	3.14393	0.1124887	2.4021143136754	(183921)	15.1	208.98527	344.99145	244.38745	10.61710	0.0244454	3.0922226136770
(183870)	17.0	80.56762	60.89094	39.35399	2.04011	0.1412689	2.4194379136754	(183922)	16.6	31.57667	74.39374	96.72716	7.72868	0.0539290	2.3397761136770
(183871)	16.7	79.37523	324.37648	142.30187	5.23532	0.1759540	2.4038013136755	(183923)	17.6	105.27433	286.19113	169.36550	2.99997	0.1964991	2.3428190136770
(183872)	17.2	61.55616	262.45011	211.48882	1.46620	0.1274172	2.4646942136755	(183924)	17.4	137.62631	223.18552	146.41565	11.72344	0.1841060	2.4138873136771
(183873)	16.8	299.35774	281.67063	350.39348	5.30511	0.1211281	2.4267600136755	(183925)	17.3	242.17603	167.42512	153.52371	2.30194	0.1789439	2.3977859136771
(183874)	16.9	329.09689	109.10857	152.82903	4.63604	0.1337768	2.3637438136756	(183926)	16.8	320.77194	162.19606	118.91413	6.59177	0.1633065	2.2846398136771
(183875)	15.4	22.84055	106.49722	353.95528	23.01732	0.2977299	2.6784268136756	(183927)	17.0	55.34083	53.54316	69.98334	3.25302	0.1601169	2.4529284136771
(183876)	16.6	21.41449	74.08081	45.53019	4.97583	0.1893565	2.5536101136756	(183928)	16.5	0.63359	329.06875	133.92245	3.94853	0.1809146	2.8072347136772
(183877)	15.2	18.59083	311.13517	117.93970	10.89635	0.1052378	2.9237664136757	(183929)	17.0	326.16745	199.43639	35.21809	4.42345	0.1072731	2.4138873136772
(183878)	17.3	328.24390	211.31758	50.51158	0.90652	0.1921246	2.3829100136757	(183930)	16.7	110.60254	341.52041	89.45477	2.61128	0.0833833	2.4318983136772
(183879)	16.7	103.04640	176.50968	273.60211	1.53346	0.1526568	2.3828896136757	(183931)	17.6	51.56512	110.79259	22.29028	1.55221	0.1258921	2.4663222136772
(183880)	15.5	132.93138	225.77368	62.26569	10.56781	0.0423507	3.1027129136758	(183932)	17.2	76.46900	55.31521	64.74826	1.49603	0.1644075	2.3977320136773
(183881)	17.4	46.15999	123.76049	11.70809	5.29307	0.1664215	2.4122105136758	(183933)	16.8	80.46396	95.33720	34.73066	2.73695	0.0873735	2.3640628136773
(183882)	16.4	98.20295	53.91102	32.76277	6.98592	0.1094574	2.3969380136758	(183934)	16.8	15.95001	44.72250	158.22668	5.39811	0.1504216	2.3977307136773

(183935)	16.5	315.04632	180.41631	74.13416	1.81778	0.1413738	2.4286494136774	(183987)	17.1	315.51405	118.44173	143.55388	3.79454	0.1698426	2.4578700136790
(183936)	17.2	8.26634	41.16836	113.74035	6.18283	0.2390495	2.6038537136774	(183988)	16.9	65.84050	9.16271	147.99446	6.27580	0.0501217	2.3546722136790
(183937)	16.2	29.95583	68.63543	77.99760	4.42647	0.1297963	2.5489039136774	(183989)	15.8	291.75676	264.18123	54.21820	4.59442	0.2218037	2.3565317136790
(183938)	17.8	53.55240	159.14528	343.85655	2.21208	0.1482374	2.3902094136775	(183990)	16.7	66.43261	307.03654	152.24147	12.71551	0.1464346	2.5657634136791
(183939)	16.4	13.08135	359.10056	148.48251	4.92102	0.2019119	2.6128990136775	(183991)	16.8	29.75180	25.31446	119.80371	3.68382	0.1023386	2.5931160136791
(183940)	17.1	70.82890	96.90368	19.59345	3.14836	0.1859036	2.4187435136775	(183992)	16.1	319.72978	328.27495	269.13215	9.72944	0.1271702	2.5727008136791
(183941)	17.0	141.72360	57.56749	349.44199	5.50735	0.2311043	2.3396921136776	(183993)	17.2	328.31205	11.16795	202.59653	1.96142	0.1024269	2.5507303136791
(183942)	16.2	104.02340	334.92921	112.43334	3.85356	0.0334077	2.4468844136776	(183994)	16.5	93.17722	269.91010	208.36991	5.94849	0.0704170	2.4107349136792
(183943)	16.5	327.21652	256.61874	347.84546	5.69125	0.1055551	2.4250826136776	(183995)	16.7	4.51849	4.75673	173.39526	5.32030	0.0503701	2.5882850136792
(183944)	16.5	166.35188	317.62762	80.50586	2.70002	0.0618474	2.3456556136777	(183996)	17.6	82.51406	189.81100	283.56119	1.46206	0.1687861	2.4305592136792
(183945)	16.6	320.65531	263.64492	4.83156	2.41731	0.1888068	2.3721803136777	(183997)	16.6	342.12117	254.66515	354.02892	0.58174	0.0374450	2.3541882136793
(183946)	15.5	290.59551	227.19316	281.22396	8.09464	0.0336752	3.0481330136777	(183998)	15.4	89.34418	257.50581	184.31632	21.81664	0.0478839	2.6589458136793
(183947)	15.0	207.91497	37.79662	201.12121	5.26472	0.1351021	3.1679659136778	(183999)	16.1	284.03571	95.19196	142.82762	4.94767	0.0684502	2.6795535136793
(183948)	16.5	308.72214	16.36467	267.68149	1.49038	0.1979413	2.3644411136778	(184000)	17.0	84.50522	347.01462	118.16919	2.29619	0.1932465	2.4635442136794
(183949)	16.5	43.61025	342.90074	182.75123	3.40187	0.1113028	2.3914864136778	(184001)	17.0	19.09510	159.44256	34.63391	3.35514	0.1493949	2.4597498136794
(183950)	17.2	119.10961	160.65120	265.00760	2.25533	0.1561420	2.3971711136779	(184002)	16.4	32.53702	95.06437	103.24976	12.00451	0.1169524	2.3822733136794
(183951)	16.9	348.13374	174.54528	69.62423	2.15743	0.1571131	2.3595728136779	(184003)	16.6	101.54470	23.18581	61.21761	6.17542	0.1648487	2.4653144136794
(183952)	16.6	329.10298	251.04093	10.85798	2.61852	0.1646900	2.3888552136779	(184004)	16.0	313.64407	254.98440	24.18260	6.88823	0.0985834	2.3490365136795
(183953)	16.5	9.64403	34.97207	167.28983	7.55530	0.1464376	2.4322888136779	(184005)	16.8	32.70565	137.39447	34.71127	7.32499	0.0977297	2.4882935136795
(183954)	17.1	103.17563	280.67038	172.59754	6.31435	0.0733284	2.4210286136780	(184006)	17.2	101.90658	317.88393	130.23706	2.16469	0.1461761	2.4362623136795
(183955)	16.7	79.22106	149.93015	292.48932	1.91378	0.1076100	2.5211505136780	(184007)	16.1	337.37237	152.10106	109.11906	9.34906	0.1930434	2.4578343136796
(183956)	16.8	46.62702	168.26419	351.08298	1.63340	0.1826331	2.4122910136780	(184008)	16.2	348.81800	158.42817	52.88109	15.68223	0.0293838	2.5457588136796
(183957)	17.0	324.81511	138.20018	128.97983	2.93299	0.1784251	2.3523532136781	(184009)	15.7	89.07275	64.29869	70.76783	7.30776	0.0671141	2.3785106136796
(183958)	17.8	27.09543	311.69802	228.39601	1.83212	0.1536624	2.4041586136781	(184010)	15.9	299.26410	242.11002	38.05043	7.93053	0.1635004	2.4354417136797
(183959)	17.0	358.94289	75.30456	143.25374	4.80485	0.1489514	2.3893119136781	(184011)	16.0	348.54370	58.29693	185.39918	6.10138	0.0949901	2.4294127136797
(183960)	17.0	209.38493	193.00708	161.34491	7.94758	0.0621099	2.3883615136781	(184012)	15.3	297.71487	109.27250	203.00259	13.03988	0.1883872	2.3688074136797
(183961)	17.0	34.83377	122.10166	352.23761	2.53516	0.1391590	2.6068431136782	(184013)	16.1	314.76717	84.08149	209.54496	6.21336	0.1246514	2.5457588136798
(183962)	15.1	106.93001	35.30935	42.48697	24.45388	0.3084957	2.4257201136782	(184014)	16.3	37.79765	132.67742	327.35650	3.58522	0.0255846	2.7908511136798
(183963)	7.2	308.06088	131.96049	103.23408	2.44578	0.1042713	44.3852358136782	(184015)	16.5	327.04621	280.83212	344.03683	2.19547	0.1577508	2.4020509136798
(183964)	7.4	352.68078	56.54149	101.68566	11.32117	0.3811693	52.8738820136783	(184016)	17.0	344.83499	239.57639	332.10960	1.85574	0.1394503	2.5515516136799
(183965)	16.7	52.79501	139.43122	8.39378	1.39624	0.1263260	2.4244094136783	(184017)	15.2	281.80602	269.17582	55.99028	25.72636	0.2075003	2.3553012136799
(183966)	16.0	304.61758	116.83163	176.62460	6.11937	0.1356687	2.3586057136783	(184018)	14.7	188.67986	20.24524	325.82449	14.29744	0.2004811	2.5581578136799
(183967)	15.4	223.32291	129.41020	97.01577	2.38409	0.1318425	3.1141918136783	(184019)	15.8	29.35025	274.72160	179.32609	16.48622	0.1977376	2.7994687136800
(183968)	16.4	323.03789	87.56294	185.34621	6.04782	0.0974993	2.3806263136784	(184020)	16.5	56.84741	319.02520	172.58275	6.94625	0.1303587	2.5293375136800
(183969)	16.2	68.20736	301.92826	168.78487	13.69155	0.0620210	2.5762830136784	(184021)	17.1	38.77160	102.41443	75.10752	4.36774	0.1062552	2.4840162136800
(183970)	16.0	281.78572	301.01197	346.18697	7.87759	0.0315708	2.4673452136784	(184022)	17.0	10.33616	94.66056	106.29862	2.10984	0.1274293	2.4668684136800
(183971)	19.3	121.24943	59.55611	356.50915	22.50298	0.0680155	2.5783537136785	(184023)	16.7	74.58242	345.37634	106.71667	2.64626	0.0937314	2.5875738136801
(183972)	16.6	64.66149	100.01506	11.30160	18.35769	0.1073286	2.5556390136785	(184024)	16.9	325.64065	39.00936	228.70441	1.36160	0.2262967	2.3666624136801
(183973)	16.9	4.93443	173.08037	23.09297	6.65501	0.1035843	2.4585431136785	(184025)	16.7	359.99547	228.79750	314.40766	2.75106	0.1532527	2.5887576136801
(183974)	15.9	50.37039	50.39972	61.12527	11.98812	0.1633331	2.5901983136786	(184026)	16.2	293.46638	168.03257	123.96997	5.59039	0.1269550	2.4801864136802
(183975)	15.2	217.20970	334.92379	344.23069	13.62265	0.1880272	2.5926432136786	(184027)	16.6	12.87985	318.29468	224.38316	4.11618	0.1327797	2.5494361136802
(183976)	16.5	19.21915	347.35846	168.94726	15.43140	0.0656919	2.5564089136786	(184028)	16.2	292.51264	259.84185	36.33548	3.18031	0.0927102	2.6362675136802
(183977)	16.5	225.32615	344.21488	1.38000	3.17929	0.2085516	2.4384559136787	(184029)	16.8	5.18523	140.72310	79.28933	3.32241	0.1473343	2.4495835136803
(183978)	17.1	187.64779	345.18254	7.62795	3.21406	0.1107937	2.5579725136787	(184030)	16.2	304.75208	86.38073	175.21447	12.52366	0.1458741	2.5886496136803
(183979)	14.7	258.72556	300.14465	254.73238	9.00099	0.0529842	3.1080379136787	(184031)	15.9	49.09571	313.10809	186.64574	11.65865	0.1132916	2.5922502136803
(183980)	16.4	65.56531	284.29158	204.84144	4.39421	0.0636617	2.4496556136787	(184032)	16.0	274.87750	90.79782	195.64053	12.31263	0.1557086	2.6869625136804
(183981)	14.8	301.79904	235.52897	27.59728	31.54351	0.3126612	2.6756011136788	(184033)	15.8	14.10218	350.11990	183.77801	9.61459	0.1274236	2.6362675136804
(183982)	16.3	52.20438	47.29598	95.58668	5.89240	0.0540434	2.4809145136788	(184034)	17.0	2.45235	143.00880	58.06382	4.26296	0.1595926	2.4696406136804
(183983)	16.6	224.73096	119.96532	202.06775	0.80775	0.1400040	2.5510498136789	(184035)	15.3	151.50759	154.63133	155.55757	12.44828	0.0512838	3.1231400136805
(183984)	16.4	252.45908	257.29162	1.54476	4.79172	0.0651736	2.7396550136789	(184036)	16.7	325.56540	104.49801	146.05034	5.21900	0.2197558	2.5520544136805
(183985)	16.3	307.68397	139.46162	123.23375	9.06216	0.0905750	2.4574644136789	(184037)	17.2	102.65577	234.70086	172.43867	32.15903	0.3047756	2.5493476136805
(183986)	17.5	82.88693	47.08489	58.55571	3.38283	0.1340531	2.4549892136789	(184038)	16.6	97.72181	2.68636	112.33227	2.12328	0.1386107	2.3691884136806

(184039)	15.9	212.87356	279.66933	48.77154	9.31934	0.1795868	2.5781795136806	(184091)	16.4	57.60221	84.14366	48.40134	10.82784	0.0493296	2.6002324136821
(184040)	16.3	118.16780	36.01396	21.46328	14.94945	0.0500279	2.5411435136806	(184092)	16.0	4.80830	91.95521	97.79181	5.16227	0.1193263	2.6306092136822
(184041)	16.3	224.46187	144.63746	206.59879	6.00906	0.1517494	2.4591053136807	(184093)	14.3	135.84751	64.40438	257.30986	23.59466	0.0578887	3.1445628136822
(184042)	16.5	332.55364	162.65530	95.04458	7.74117	0.0864169	2.3630203136807	(184094)	16.8	283.91185	79.26543	191.09895	5.90400	0.1193131	2.5696044136822
(184043)	16.4	46.54441	63.85413	45.51371	7.08957	0.1037005	2.6049741136807	(184095)	15.5	351.66168	331.74692	234.44851	12.56521	0.1263273	2.6149997136823
(184044)	16.3	319.49890	156.91721	109.17275	7.74470	0.1015349	2.4026508136807	(184096)	15.9	78.80320	68.11411	42.96252	10.37235	0.0705602	2.6165077136823
(184045)	17.3	59.63330	92.69127	49.80736	3.11440	0.1406289	2.4520023136808	(184097)	16.2	106.92617	46.84033	42.46575	13.65564	0.1380969	2.5431940136823
(184046)	16.6	32.70147	53.36077	94.31740	5.52682	0.1689591	2.5852643136808	(184098)	16.2	269.03877	344.67253	295.70759	2.40283	0.1641371	2.7417379136824
(184047)	16.5	302.63361	141.86104	112.21023	6.05158	0.1143577	2.6044253136808	(184099)	16.1	32.99065	331.25180	207.96028	12.11163	0.2146436	2.5575734136824
(184048)	14.9	134.54120	336.68009	46.30822	13.80517	0.1820288	2.6419958136808	(184100)	15.7	325.47348	45.46172	191.61736	10.04795	0.1089800	2.6752057136824
(184049)	16.2	295.39024	230.97049	16.07251	5.13332	0.1095244	2.5401743136809	(184101)	16.4	315.15577	154.33204	92.96880	5.92739	0.1043793	2.6109863136824
(184050)	16.3	308.09597	120.82166	93.39270	9.24121	0.1061461	2.8469203136809	(184102)	15.7	5.31496	89.93537	107.59231	14.87638	0.1927065	2.6031108136825
(184051)	16.6	100.51887	53.92190	55.20768	3.14883	0.1103415	2.3623713136809	(184103)	15.9	307.60191	17.21816	228.80602	12.68020	0.2188022	2.7143990136825
(184052)	16.9	149.92324	14.79745	45.85780	4.01818	0.1328562	2.3670715136810	(184104)	15.9	128.19759	44.28735	23.01008	6.97925	0.1605011	2.5596266136826
(184053)	16.2	84.18222	8.20949	85.53233	3.80648	0.1825704	2.5499125136810	(184105)	16.1	335.31633	182.74283	65.72451	13.55971	0.1337935	2.5972545136826
(184054)	16.6	254.75856	128.95500	164.00371	13.82394	0.0925357	2.6372339136810	(184106)	15.8	305.92903	112.22612	176.68740	5.12479	0.2189251	2.5747072136826
(184055)	16.0	132.36972	39.60618	15.69021	7.72522	0.0811207	2.5545213136811	(184107)	16.5	314.02312	115.20837	149.81898	3.58373	0.1495371	2.6007487136826
(184056)	15.5	146.90089	15.01187	19.54431	11.01273	0.0588178	2.6197517136811	(184108)	16.4	294.62801	72.60523	204.12122	1.40674	0.1708485	2.6378893136827
(184057)	16.0	8.15883	107.39297	85.29101	11.85034	0.0884465	2.5357559136811	(184109)	16.1	12.08577	197.66317	352.44776	7.14945	0.1238472	2.5966422136827
(184058)	17.3	61.10968	299.81582	172.67867	3.56895	0.1666869	2.5195418136812	(184110)	15.4	315.39845	19.16438	230.49014	10.74728	0.2145536	2.6781049136828
(184059)	16.4	251.58740	145.13567	183.01935	4.76670	0.2011144	2.4103644136812	(184111)	16.0	21.29694	120.99795	34.78476	16.16306	0.0711796	2.7036714136828
(184060)	16.0	356.79053	31.37825	174.71162	17.25708	0.1266285	2.5931379136812	(184112)	16.9	309.92504	0.28259	272.14854	1.20968	0.1462892	2.5980885136828
(184061)	16.2	71.50369	68.64631	48.92340	20.02286	0.3370628	2.4309437136813	(184113)	15.8	22.66305	125.11364	13.07611	9.26071	0.1382710	2.7433248136829
(184062)	17.8	69.20882	20.25280	103.15247	1.21441	0.1465655	2.4091224136813	(184114)	16.7	326.01474	193.18890	56.00536	6.30175	0.0754445	2.5988277136829
(184063)	15.8	215.93855	299.95886	29.19880	10.92968	0.0892725	2.6459390136813	(184115)	15.9	6.61166	153.52278	65.90036	9.17142	0.1305042	2.5570774136829
(184064)	16.8	157.46839	5.82718	32.04768	1.88509	0.1756629	2.5757887136813	(184116)	15.8	9.71909	353.50160	220.93276	5.58298	0.1155535	2.5433385136830
(184065)	16.3	299.99487	190.98033	73.94654	4.22998	0.2184085	2.6738031136814	(184117)	16.0	274.80906	169.99884	134.22027	15.01593	0.1731395	2.6566997136830
(184066)	16.3	281.24380	284.18887	28.86668	4.52035	0.0545632	2.4321990136814	(184118)	16.1	110.65207	330.79645	105.72955	0.61912	0.1450004	2.6628645136830
(184067)	17.1	10.93731	138.62579	49.14502	1.46801	0.1218500	2.5592818136814	(184119)	15.9	316.47833	8.90479	238.15215	10.77950	0.1327324	2.6772798136830
(184068)	17.0	309.37288	37.38810	238.65687	2.45000	0.1563003	2.5296891136814	(184120)	16.0	31.74719	86.43544	46.13987	17.71399	0.1664053	2.6947735136831
(184069)	16.2	100.43890	228.92162	207.55849	12.43540	0.1301538	2.6230345136815	(184121)	16.1	334.04053	275.47814	330.75944	6.65273	0.1599981	2.5569671136831
(184070)	15.7	288.47842	112.50084	198.99332	22.93787	0.2874732	2.6261418136815	(184122)	15.4	347.95180	355.71940	244.02928	12.40441	0.2206444	2.6129489136831
(184071)	16.4	57.93144	18.45931	118.22014	13.77677	0.2079262	2.5386804136815	(184123)	16.3	240.25074	93.18824	221.98816	2.52537	0.1911958	2.7385581136832
(184072)	16.4	298.19075	157.87844	111.18524	3.66330	0.0709230	2.5882455136816	(184124)	17.0	284.97694	265.83600	56.97037	5.25070	0.2117852	2.5355638136832
(184073)	15.3	308.43390	169.21830	111.65102	19.01962	0.1660832	2.6145661136816	(184125)	16.9	302.31414	245.59394	25.44058	4.85219	0.1474189	2.6284194136832
(184074)	16.1	48.51895	356.68450	149.11551	12.39031	0.2330874	2.5547426136816	(184126)	15.6	272.80248	153.31727	158.75289	9.14125	0.1309774	2.6603501136832
(184075)	15.6	291.59382	178.89916	97.38854	18.58652	0.1789147	2.7113099136817	(184127)	16.2	183.23695	315.92087	54.79622	10.34363	0.1718187	2.7969609136833
(184076)	16.4	301.12962	90.66990	144.49438	8.88359	0.2315710	2.7914568136817	(184128)	15.7	323.24527	136.81439	132.70802	8.86163	0.1446432	2.5872310136833
(184077)	16.1	348.54175	90.58669	129.92955	4.93746	0.1549319	2.5722936136817	(184129)	16.2	326.58622	75.17195	175.36067	8.57140	0.1452722	2.6020417136833
(184078)	16.0	7.39112	2.30073	184.87643	12.37794	0.0304431	2.6070657136817	(184130)	15.8	18.94595	163.80206	13.55392	14.56365	0.1094020	2.6445860136834
(184079)	15.6	338.31181	99.78073	151.80364	13.64085	0.2374871	2.5977251136818	(184131)	16.8	348.99982	103.46321	129.81007	5.16698	0.1747943	2.5797011136834
(184080)	16.7	307.09257	60.78008	200.17622	6.11223	0.1418013	2.5957037136818	(184132)	15.2	95.06052	254.96938	223.03052	21.34414	0.0573342	2.6129489136834
(184081)	15.6	288.41253	302.09278	16.63092	14.06279	0.3410556	2.5466892136818	(184133)	16.2	332.08619	140.16822	79.89045	13.71283	0.1359283	2.7387172136834
(184082)	16.4	25.53737	295.89315	230.10880	15.45694	0.0980899	2.5668870136819	(184134)	15.7	341.33941	183.90125	67.10595	5.25886	0.1539401	2.5681073136835
(184083)	16.4	25.10558	143.97400	40.28072	12.80645	0.1854023	2.5444054136819	(184135)	15.6	283.69808	317.59904	2.21436	5.42855	0.3082025	2.6089260136835
(184084)	16.7	337.75027	214.82858	24.42740	8.26433	0.1382907	2.5424141136819	(184136)	15.8	0.05519	309.78279	250.45786	7.47759	0.0598465	2.6193325136835
(184085)	15.3	259.16860	306.16703	22.21836	31.53556	0.2397804	2.6167061136819	(184137)	16.1	293.44468	217.98568	36.98399	5.03295	0.0781977	2.7593316136836
(184086)	15.8	341.89711	100.04840	119.08923	8.94264	0.1833028	2.6641090136820	(184138)	16.6	271.48045	309.29772	348.76631	0.94047	0.2123758	2.7515206136836
(184087)	16.6	3.23072	231.73511	320.85322	6.33865	0.1427960	2.6073337136820	(184139)	16.4	329.39457	138.87024	129.23648	6.92077	0.2029710	2.5455964136836
(184088)	17.9	308.35417	85.85275	187.72944	5.43305	0.1519170	2.5397780136821	(184140)	16.3	298.33110	56.54452	207.29327	4.30319	0.1266219	2.6882889136836
(184089)	16.3	352.58909	143.43315	73.82710	3.58715	0.0394633	2.5587784136821	(184141)	16.3	344.99591	321.86898	258.02752	1.46529	0.1361333	2.6391418136837
(184090)	16.2	62.70776	45.05380	75.69506	4.41946	0.1192538	2.6231525136821	(184142)	15.0	107.64188	37.65045	55.52917	22.78730	0.0649300	2.6524879136837

(184143)	16.4	356.33463	349.80751	244.49432	2.82468	0.2183309	2.5645899136837	(184195)	16.1	234.52449	146.57036	216.89560	1.27437	0.1816300	3.0226222136852
(184144)	15.6	49.43132	68.88848	98.51130	4.65870	0.1853088	2.5501712136838	(184196)	14.9	279.65388	122.55705	157.05684	16.60680	0.2043173	3.1310805136853
(184145)	16.2	345.95274	132.13932	88.45873	8.24535	0.1509186	2.6108433136838	(184197)	15.3	226.38402	190.44860	149.68784	11.90579	0.0742653	3.0935920136853
(184146)	15.6	345.31663	352.51453	217.00562	13.61386	0.0680787	2.6631687136838	(184198)	16.1	242.86182	250.49792	99.69393	5.20578	0.0754935	2.9789836136853
(184147)	16.3	101.85433	31.14879	59.44238	9.60623	0.0775731	2.6893153136838	(184199)	15.0	209.42015	282.67262	80.15797	5.34742	0.1459891	3.1617729136854
(184148)	16.7	249.08676	247.77836	99.21186	14.72751	0.0755595	2.5206104136839	(184200)	16.1	245.68933	171.84456	155.98307	5.90755	0.1606359	3.0814448136854
(184149)	16.0	16.37533	84.04404	91.56401	10.97127	0.1716691	2.6258447136839	(184201)	16.1	4.91347	90.24813	142.97681	12.22191	0.2683614	2.6059188136854
(184150)	16.1	280.50629	173.62208	113.43548	6.98920	0.0123271	2.6645697136839	(184202)	15.5	266.30450	148.11408	146.40940	4.04581	0.1071884	3.1359855136854
(184151)	16.6	359.84185	193.00758	34.42136	5.27124	0.1377819	2.5536884136839	(184203)	16.0	251.58747	203.48840	128.05197	2.30909	0.2051598	3.0576607136855
(184152)	15.4	85.90827	24.39938	26.69482	10.47950	0.0433813	3.0742795136839	(184204)	14.6	275.00624	324.54011	320.46098	20.19228	0.0877323	3.2370578136855
(184153)	16.6	3.75005	105.79048	105.29648	1.93830	0.0661255	2.5725746136840	(184205)	15.7	318.51828	153.84027	133.39347	8.75869	0.1978461	2.7864692136855
(184154)	16.0	290.46233	98.55139	198.65482	3.08322	0.1459117	2.6302968136840	(184206)	14.5	261.86435	193.16946	152.38959	11.67633	0.1078088	3.0000464136855
(184155)	16.5	332.37891	29.20783	210.86479	2.49431	0.1702557	2.6529729136840	(184207)	15.6	263.53154	86.14671	226.62343	8.13479	0.1474189	3.0641987136856
(184156)	15.1	304.27888	116.12287	194.70379	13.69150	0.2997013	2.7791417136841	(184208)	14.9	278.47967	178.80196	109.96406	6.72321	0.1636618	3.1665720136856
(184157)	17.3	305.88908	98.36590	169.36986	9.17526	0.1621018	2.7190757136841	(184209)	14.7	209.19086	344.79615	33.04528	12.54423	0.0313180	3.0508680136856
(184158)	15.8	336.51398	108.31379	105.74692	14.70090	0.0408101	2.7712835136841	(184210)	14.7	291.06912	262.05771	4.84343	15.67387	0.2044990	3.1145288136857
(184159)	16.3	270.04161	142.48535	183.51574	13.28955	0.2734712	2.6816944136841	(184211)	15.3	280.25436	276.11203	46.48373	13.98187	0.3013270	2.8502095136857
(184160)	15.5	293.08977	119.83187	200.99500	12.82872	0.2077493	2.5838411136842	(184212)	7.2	358.97322	3.46206	356.78493	15.42864	0.6746526	108.6564590136857
(184161)	15.6	2.65281	87.40469	138.64284	10.85264	0.1460374	2.5641471136842	(184213)	14.9	197.09014	3.72360	39.59690	9.99672	0.0742553	2.9706121136857
(184162)	15.9	24.72875	67.61589	119.49770	12.76399	0.2388729	2.5830595136842	(184214)	14.8	332.39745	43.17374	191.75664	9.34658	0.0523760	3.1281947136858
(184163)	16.0	248.41731	150.92094	192.80957	14.55766	0.0934808	2.6427147136843	(184215)	14.8	303.87134	241.04499	10.16151	15.65505	0.1742632	3.1418412136858
(184164)	16.1	313.01161	317.91120	323.77867	1.62009	0.1764883	2.6228377136843	(184216)	16.2	184.35114	251.20395	212.38069	7.96370	0.1384700	2.697005136858
(184165)	16.2	297.74178	113.87643	177.32837	13.40137	0.1220445	2.6278221136843	(184217)	15.1	285.74885	285.75854	355.04258	11.50776	0.1239988	3.1801790136858
(184166)	15.6	300.57944	10.34779	254.28789	11.78175	0.1117297	2.7404456136844	(184218)	14.7	196.77455	330.71531	66.44092	14.46367	0.0633210	3.1399960136859
(184167)	14.3	250.47262	61.13635	266.08204	7.34986	0.2307212	3.1736498136844	(184219)	15.3	49.87499	8.72853	160.51016	18.58126	0.0536493	3.1858347136859
(184168)	15.2	299.65040	101.98489	212.12664	12.39685	0.2611223	2.7947633136844	(184220)	15.7	273.15871	207.27163	96.41242	3.61771	0.2392463	3.1243037136859
(184169)	14.7	238.72349	211.41580	100.22162	15.33353	0.1441699	3.1964359136845	(184221)	15.2	287.95714	106.97480	180.99695	9.80986	0.2107583	3.1370628136860
(184170)	16.0	317.42019	182.41873	78.32465	7.27422	0.2022399	2.7756364136845	(184222)	15.4	255.68245	321.70537	12.07541	4.19409	0.1440163	3.1557148136860
(184171)	17.1	329.49010	107.22595	151.14349	5.34921	0.2354266	2.6229789136845	(184223)	15.8	277.24198	257.70115	65.39780	2.13354	0.2664119	2.9882229136860
(184172)	15.4	288.55427	162.88770	144.19641	9.97874	0.1866718	2.7870278136846	(184224)	15.8	284.37790	354.30734	294.22928	1.81103	0.2064421	3.1328257136861
(184173)	15.9	278.47015	159.11301	163.84791	6.22120	0.0842775	2.7693088136846	(184225)	13.9	110.13227	86.36571	343.25747	8.36901	0.1613344	3.9416325136861
(184174)	15.8	235.39088	172.34784	152.41697	5.71815	0.1703559	3.0666164136846	(184226)	14.6	243.88232	149.66126	172.56908	19.16698	0.2455301	3.1601980136861
(184175)	15.0	200.93869	146.59778	238.20970	4.79359	0.1907255	3.0159874136846	(184227)	14.7	264.16158	109.39869	184.92662	15.99679	0.0589382	3.1924985136862
(184176)	15.7	339.80292	191.42069	70.70724	15.09256	0.2159507	2.6827541136847	(184228)	14.8	201.86819	163.04952	221.05111	8.92075	0.1104180	3.0938512136862
(184177)	15.7	295.29719	211.55598	73.93116	3.00707	0.1708962	2.8800302136847	(184229)	15.7	263.57346	294.12524	49.92662	11.17274	0.1523665	3.1119318136862
(184178)	15.6	301.45978	312.08561	301.64420	9.03962	0.0700484	2.9845054136847	(184230)	14.3	281.60142	64.79038	231.02038	15.42731	0.1298724	3.1367895136863
(184179)	15.0	127.28965	301.11921	137.73910	16.79754	0.0760984	3.1046789136848	(184231)	15.8	302.29015	252.22871	43.12521	1.93053	0.1408068	3.0010226136863
(184180)	15.0	268.35053	226.36445	76.14890	17.59399	0.1019743	3.1134094136848	(184232)	15.3	255.35779	294.81938	36.57757	2.81987	0.1032861	3.1619997136863
(184181)	16.1	229.02071	352.48829	345.49023	1.68881	0.1919877	3.0847353136848	(184233)	15.0	257.81804	266.53740	72.76626	5.25159	0.1769177	3.1737611136864
(184182)	14.9	242.13023	127.43361	187.73625	4.95231	0.1706734	3.1914939136848	(184234)	15.7	272.77194	78.05555	232.35929	4.56908	0.1483108	3.0099865136864
(184183)	15.8	301.22085	344.01748	302.85628	3.93575	0.0652896	2.8116585136849	(184235)	15.3	290.13080	255.53641	23.67949	5.21082	0.1398634	3.1881927136864
(184184)	14.8	276.71955	290.77899	344.47443	15.51065	0.2388731	3.1427059136849	(184236)	15.2	272.99743	356.91161	319.53357	4.57519	0.1703390	3.1339312136865
(184185)	14.9	176.18122	240.28228	165.27182	9.90863	0.0977383	3.1064059136849	(184237)	14.8	275.71764	63.38799	230.16443	14.42455	0.0480352	3.1343899136865
(184186)	15.3	270.64786	316.98791	346.23205	8.99679	0.0915132	3.0082325136850	(184238)	14.3	267.35015	51.37364	253.28612	15.75240	0.1560376	3.1916148136865
(184187)	15.3	228.96717	250.45039	116.11784	6.98090	0.1094925	2.9095969136850	(184239)	15.0	293.52352	44.08791	256.81874	3.85487	0.1585566	3.1680494136866
(184188)	15.9	294.33656	227.01130	62.41438	4.05816	0.0934950	2.9412886136850	(184240)	15.2	300.94188	267.99813	26.13533	1.81323	0.1328432	3.1768468136866
(184189)	15.1	239.47839	209.12617	133.21006	5.96976	0.1381735	3.1257402136851	(184241)	13.8	103.18051	221.92315	218.34120	8.74145	0.1234322	3.9460759136866
(184190)	15.0	285.75639	188.52769	113.37522	13.26808	0.0421233	3.0986044136851	(184242)	15.9	354.45039	60.35021	158.32324	5.15148	0.0760708	3.2523343136866
(184191)	15.6	242.60092	273.57983	65.01186	2.05741	0.0937779	3.0332124136851	(184243)	14.8	256.55491	245.11778	75.31630	6.00292	0.1783006	3.1442380136867
(184192)	15.5	279.62865	329.34352	321.00627	7.82216	0.1019355	3.1013131136851	(184244)	15.4	309.80376	213.73209	74.83053	5.43529	0.1231212	2.9841054136867
(184193)	14.5	218.21504	11.99366	300.79577	9.63017	0.0779647	3.3841170136852	(184245)	14.6	270.81836	209.56867	97.08302	20.61654	0.1516225	3.1721837136867
(184194)	15.4	227.33978	296.77131	63.46770	5.07434	0.0712348	2.9926969136852	(184246)	15.2	273.11891	227.55808	66.61880	6.98710	0.1465418	3.2136040136868

(184247)	14.9	232.90710	275.93633	88.03197	6.66183	0.1682419	3.1117916136868	(184299)	15.5	90.00474	213.58328	124.50289	4.42256	0.0815977	2.7160790136883
(184248)	15.2	298.01727	187.20584	98.18073	16.04461	0.2115674	3.0424567136868	(184300)	17.6	252.69174	304.64844	359.00013	2.73943	0.1808536	2.1239941136883
(184249)	15.2	304.09647	88.91887	186.84526	15.58026	0.2305113	3.0949478136868	(184301)	17.6	289.26009	287.22620	7.42991	17.15494	0.0626061	1.9925681136884
(184250)	16.0	274.19538	186.89794	150.70404	5.20366	0.2209820	3.0384137136869	(184302)	16.6	180.74810	331.85373	304.28909	2.66864	0.1612686	2.6272072136884
(184251)	15.0	256.58244	337.15752	330.94772	6.28450	0.0671701	3.4880990136869	(184303)	16.7	255.59288	156.38726	78.44163	4.22036	0.1494677	2.3438324136884
(184252)	16.3	294.54987	140.31204	169.56525	0.69986	0.1647520	3.0937794136869	(184304)	17.7	322.63961	244.64259	308.78839	1.05684	0.0568462	2.3041503136884
(184253)	14.5	272.42027	165.56957	157.61984	18.29237	0.2055079	3.1087450136869	(184305)	16.7	260.37200	241.90755	343.07252	1.53606	0.1485608	2.4588055136885
(184254)	14.6	304.55037	192.86852	93.96743	21.94676	0.2334763	3.0933748136870	(184306)	12.5	295.42003	171.62035	124.30337	11.20971	0.0893601	5.2665836136885
(184255)	15.6	297.98337	182.73186	116.72925	3.12825	0.1446192	3.0942624136870	(184307)	16.6	238.23913	293.69408	351.80865	7.21157	0.0268152	2.2734713136885
(184256)	14.2	122.24544	31.28199	53.74979	12.03383	0.2256566	3.9908255136870	(184308)	16.4	181.74746	58.54020	201.45736	1.46859	0.0312554	2.6663229136886
(184257)	15.0	248.10869	110.35215	192.94733	2.11334	0.0121450	3.9160500136871	(184309)	17.5	352.38248	320.82984	168.49358	2.51539	0.1364240	2.4280871136886
(184258)	15.6	292.20628	115.54549	182.08301	9.19271	0.2566278	3.0250828136871	(184310)	17.8	32.51925	124.62748	359.45771	4.68076	0.1078876	2.2141237136886
(184259)	15.2	276.99052	132.35761	196.09917	10.90504	0.2521494	2.7777031136871	(184311)	16.9	2.83864	31.08780	100.26032	6.25049	0.0986501	2.2859652136886
(184260)	15.3	299.95926	130.98782	158.40240	5.02741	0.1395420	3.1072570136871	(184312)	16.9	284.29504	271.28133	41.44638	22.05907	0.0656908	1.9726880136887
(184261)	15.4	320.93992	77.23019	204.25341	4.65444	0.0983431	3.0516381136872	(184313)	16.3	259.42325	113.31334	95.05877	7.66476	0.0673559	2.4641597136887
(184262)	15.1	39.58998	173.20348	337.68280	4.81977	0.0384803	3.9568013136872	(184314)	6.3	307.52593	268.86290	0.43571	5.77084	0.1432384	45.3135055136887
(184263)	16.7	32.80208	79.94330	182.14531	6.91392	0.2707309	2.5485141136872	(184315)	17.0	145.27952	200.98722	137.81547	2.01296	0.2003511	2.4543485136887
(184264)	15.5	301.98434	331.26145	332.81041	0.68965	0.2404630	3.0832808136872	(184316)	16.3	151.80869	224.65202	70.80577	3.13315	0.0638455	2.7029228136887
(184265)	17.0	66.36042	6.47563	328.49842	2.75018	0.1384984	2.2756446136873	(184317)	16.6	297.29468	341.59052	206.03702	4.41502	0.0968014	2.3932049136888
(184266)	19.4	24.35911	41.52345	101.58989	3.87568	0.6008324	2.1182176136873	(184318)	15.9	191.08269	207.49299	72.67728	7.94806	0.0732634	2.6199745136888
(184267)	16.6	82.55809	69.73717	35.79206	22.49705	0.0629627	1.8996296136874	(184319)	15.9	263.07594	117.47058	62.95786	13.42221	0.0908020	2.6119462136888
(184268)	16.4	178.01304	255.67072	116.93666	23.46742	0.0978874	1.8947121136875	(184320)	17.5	320.69612	122.60170	96.65379	6.14823	0.1383772	2.241814136889
(184269)	16.7	284.59133	0.38272	153.57930	2.44899	0.1192306	2.4026695136875	(184321)	16.4	259.07001	289.13241	22.59333	4.64360	0.2122690	2.1858386136889
(184270)	17.1	58.68626	288.43382	191.12341	3.39410	0.0267432	2.0206483136875	(184322)	15.8	152.55348	208.36958	78.22321	4.45050	0.0391361	2.7668247136889
(184271)	16.6	126.86530	3.79424	287.38894	4.08789	0.1246529	2.3528382136875	(184323)	17.7	277.13623	343.63403	238.38827	0.61197	0.1396002	2.3959786136889
(184272)	17.0	145.93405	297.46113	358.20654	2.49287	0.1580418	2.2062108136876	(184324)	16.6	351.69329	98.50654	44.23967	1.38210	0.1593531	2.3302682136890
(184273)	16.8	141.78689	143.80021	89.42154	0.22849	0.0603008	2.6406498136876	(184325)	17.1	235.65045	318.31958	330.88908	7.10351	0.1167902	2.3003246136890
(184274)	12.6	305.96294	161.25010	116.32198	26.00594	0.1148529	5.1459231136876	(184326)	17.2	26.48125	353.07844	150.59678	8.09521	0.1346166	2.2217985136890
(184275)	17.2	208.82125	47.28430	310.63918	18.94733	0.0801071	1.9178020136876	(184327)	16.6	224.96697	181.10374	96.62183	12.29996	0.2239703	2.5348242136891
(184276)	12.5	126.29460	359.73018	91.30155	10.70470	0.0907666	5.2209390136877	(184328)	17.2	38.34420	133.45439	331.29060	3.96053	0.0953479	2.3379695136891
(184277)	16.4	308.59667	240.92030	271.24257	4.28395	0.1486741	2.3843556136877	(184329)	17.0	241.49737	274.70424	41.64047	6.84488	0.1215590	2.2051639136891
(184278)	16.6	331.41545	323.78528	162.45074	2.47578	0.1602293	2.3466677136877	(184330)	16.1	152.28337	216.17777	105.60247	5.01155	0.0211499	2.2625894136891
(184279)	17.0	93.59151	105.90091	352.69962	18.18591	0.0713422	1.9821779136878	(184331)	17.4	314.07099	75.03684	142.21124	2.01413	0.1179212	2.2409880136892
(184280)	13.8	82.69091	32.32997	109.03427	3.47747	0.0479603	5.2588036136878	(184332)	16.4	72.95650	313.81656	73.37170	6.67949	0.0525075	2.7180741136892
(184281)	17.1	76.72614	323.67737	73.96237	2.55972	0.1494599	2.1798581136878	(184333)	16.8	173.39668	314.04286	56.75635	5.03423	0.1991700	2.2684793136892
(184282)	16.8	116.09692	316.19953	138.78204	23.25201	0.0604980	1.8954459136879	(184334)	15.5	190.81643	236.05787	41.75525	15.13601	0.0781337	2.6438858136893
(184283)	16.3	188.91230	275.21961	132.00993	23.40404	0.0999498	1.9129072136879	(184335)	17.7	260.23230	231.59423	60.36721	3.99433	0.0985460	2.2204574136893
(184284)	13.6	343.34135	276.10984	319.57352	2.10073	0.0655389	5.1602108136879	(184336)	16.8	238.62632	158.69089	165.62921	5.22560	0.1717946	2.2402193136893
(184285)	16.3	324.02611	12.97282	227.56952	19.74308	0.0341617	1.9907356136879	(184337)	16.8	282.82018	90.52317	171.86793	7.85266	0.1155964	2.2802481136893
(184286)	16.9	229.08534	188.60989	60.57903	2.06879	0.1556831	2.3829050136880	(184338)	16.8	350.29568	48.55483	145.50340	3.69433	0.1186268	2.2289333136894
(184287)	12.9	345.92640	120.73031	118.90149	9.99818	0.0198281	5.3357086136880	(184339)	16.3	150.66920	266.06605	123.94263	6.60206	0.1898874	2.2834512136894
(184288)	14.1	85.07731	67.72790	279.87046	31.58095	0.0814825	2.5501687136880	(184340)	17.4	56.86313	229.06356	194.58750	1.53543	0.0177569	2.2401017136894
(184289)	17.1	245.47895	189.97763	99.21529	3.40319	0.1862840	2.1451574136880	(184341)	17.6	279.09923	283.58791	11.38497	7.34050	0.2554806	2.1967590136895
(184290)	17.2	303.15428	276.85812	294.88883	1.15964	0.1565161	2.4570353136881	(184342)	16.7	145.42136	269.30475	115.25418	5.07222	0.1248082	2.3013060136895
(184291)	16.8	349.95448	186.84290	312.80830	6.39649	0.0870727	2.2891402136881	(184343)	17.6	30.58047	287.06662	158.78408	1.05175	0.1504709	2.4390164136895
(184292)	16.0	220.54975	260.13033	315.20724	3.31233	0.1315624	2.5627703136881	(184344)	17.4	283.08500	204.11312	32.32149	1.52871	0.1474237	2.3721580136895
(184293)	16.3	112.77835	269.59614	195.16182	21.29869	0.0914268	1.9628172136881	(184345)	17.5	262.60600	215.50428	78.28079	3.63199	0.2301399	2.2857216136896
(184294)	17.6	316.64543	67.89359	137.83201	2.55349	0.0902861	2.2147032136882	(184346)	16.0	163.54690	204.03487	166.37428	8.04517	0.3878522	2.6271993136896
(184295)	16.5	310.35346	4.14002	185.64185	2.71240	0.1389415	2.3541457136882	(184347)	17.2	291.02836	91.40905	169.48718	6.05577	0.0780035	2.2949651136896
(184296)	16.6	122.15520	312.62895	140.89514	24.05541	0.0827958	1.9514403136882	(184348)	17.4	306.05746	129.73633	98.52818	6.83539	0.1243925	2.3003407136896
(184297)	17.6	290.98361	87.34017	146.17757	3.24606	0.1209073	2.2544711136883	(184349)	17.4	307.08500	140.21870	107.27399	6.28048	0.0394062	2.2415678136897
(184298)	17.2	304.29031	232.75604	309.28740	1.93991	0.1293494	2.3805333136883	(184350)	16.9	273.18328	191.43017	106.48653	2.04362	0.0610266	2.1800109136897

(184351)	17.5	131.77956	189.10111	203.03236	4.94848	0.1547227	2.2971065136897	(184403)	16.8	306.95842	45.66019	229.57637	3.02660	0.1584734	2.3377642136911
(184352)	16.4	16.40376	29.60602	74.59619	1.37196	0.1086719	2.5667132136897	(184404)	16.4	235.71483	165.19923	153.02532	5.55508	0.0698243	2.5946671136911
(184353)	16.6	235.55144	159.08506	153.67451	8.07879	0.2706948	2.4290201136898	(184405)	16.8	194.54330	179.05349	166.56609	2.06178	0.0953665	2.6936740136912
(184354)	16.8	153.13655	307.26693	109.01859	6.18477	0.1188901	2.1997463136898	(184406)	17.5	334.38106	110.98582	117.72462	2.04441	0.1441147	2.3882850136912
(184355)	17.7	77.79433	5.14907	94.30175	6.11110	0.0645448	2.1874197136898	(184407)	16.3	42.30361	213.61208	299.23273	3.48633	0.1239232	2.5258837136912
(184356)	15.5	166.98507	222.24288	63.11077	6.17722	0.1038803	2.9102912136899	(184408)	16.6	281.87453	161.44400	155.64434	9.70750	0.2723120	2.3471510136912
(184357)	17.4	221.94564	179.72909	170.95053	5.53756	0.1092626	2.2349273136899	(184409)	17.4	294.93338	126.16071	150.16024	1.66401	0.1834869	2.3642035136913
(184358)	16.9	316.34585	355.91867	263.28009	3.83807	0.0599232	2.1678589136899	(184410)	16.9	196.58598	141.43688	201.09921	4.52425	0.0672227	2.7094665136913
(184359)	16.6	229.26889	307.70531	27.69335	4.98757	0.0423248	2.2020170136899	(184411)	16.2	165.85450	185.53897	176.01771	7.81875	0.2028878	2.6152808136913
(184360)	17.3	319.42593	190.13218	35.44135	5.12425	0.0922914	2.2716362136900	(184412)	16.3	306.08321	161.02445	131.12309	24.04948	0.1578113	2.2828510136913
(184361)	16.9	176.24277	343.58511	46.91882	6.70898	0.0912378	2.2030914136900	(184413)	16.8	246.19248	305.13741	39.90366	3.16525	0.1992152	2.4067515136914
(184362)	17.1	275.89373	253.61197	41.37850	4.08142	0.1743871	2.2468745136900	(184414)	16.6	0.54366	298.34210	258.26218	2.20341	0.0416119	2.5179229136914
(184363)	17.1	295.53679	93.91385	165.72991	7.14471	0.0837000	2.2888732136901	(184415)	16.9	323.56521	198.34861	47.03496	1.88876	0.1444932	2.3853282136914
(184364)	16.6	183.83939	178.13609	142.75652	14.14597	0.0865633	2.6494251136901	(184416)	17.1	336.66207	281.49544	336.88134	3.25888	0.1420103	2.2575348136915
(184365)	16.5	314.76274	303.58749	225.47197	4.09743	0.1196322	2.5666964136901	(184417)	16.7	153.06133	263.47833	111.88279	3.26972	0.0813921	2.8605207136915
(184366)	17.3	285.90703	167.14408	112.46744	3.88908	0.1485924	2.1885939136901	(184418)	16.8	286.54990	121.40520	182.83529	6.86657	0.1452623	2.3283242136915
(184367)	17.9	308.04859	93.38631	120.88398	4.62190	0.1070234	2.3776026136902	(184419)	16.4	266.88817	235.94691	70.10880	5.56954	0.1586725	2.4277618136915
(184368)	17.0	45.68511	17.25623	113.35633	5.25085	0.0763330	2.3078600136902	(184420)	15.7	83.11287	273.27979	140.07295	5.81093	0.0568004	3.1486721136916
(184369)	16.4	195.21983	121.48456	193.80393	3.50411	0.2222985	2.5915617136902	(184421)	17.0	317.43993	140.80820	129.56538	4.13841	0.1335390	2.2879749136916
(184370)	15.4	213.03851	178.78172	83.56203	5.51608	0.0176441	2.7835586136902	(184422)	17.2	309.62673	318.83745	280.42811	4.06804	0.0862316	2.5336517136916
(184371)	15.9	39.83675	191.03592	207.59186	1.85767	0.0895055	3.0056445136903	(184423)	16.6	265.70865	320.47278	9.11179	4.63068	0.3201373	2.3681552136917
(184372)	17.9	298.91331	279.60726	301.46674	0.60256	0.1339791	2.3806944136903	(184424)	16.3	109.33614	203.01983	246.82118	3.55590	0.0514265	2.5802910136917
(184373)	17.8	306.21264	178.40441	90.90193	2.26256	0.0690968	2.1676803136903	(184425)	16.0	114.19313	246.05550	157.94320	3.72718	0.1390574	3.0291806136917
(184374)	17.0	203.68060	236.15103	105.84093	8.60315	0.2039769	2.4373812136903	(184426)	16.5	160.33289	224.64021	156.12566	4.03205	0.1053403	2.7628279136917
(184375)	17.3	293.56908	171.35646	111.76397	6.85471	0.2330581	2.3667408136904	(184427)	16.1	204.91190	139.00612	221.14581	1.79360	0.1276789	2.5112312136918
(184376)	16.8	269.03242	214.39741	64.97822	6.43480	0.1829202	2.3793602136904	(184428)	16.5	325.34898	7.97541	250.18381	1.83512	0.1955937	2.3821023136918
(184377)	17.4	303.64309	37.83054	240.66287	4.40211	0.1264157	2.1954479136904	(184429)	17.3	223.36824	161.60545	184.97665	2.42289	0.1564087	2.6476789136918
(184378)	17.0	336.87831	213.14353	30.75129	0.82383	0.1011679	2.1736715136904	(184430)	17.4	265.73442	225.00798	109.11935	6.09555	0.2197250	2.3156418136918
(184379)	16.9	349.99852	114.09292	102.14171	4.00669	0.1137043	2.2042501136905	(184431)	16.9	50.70918	180.58766	303.33708	2.43534	0.0441173	2.6423919136919
(184380)	16.7	307.70940	222.13817	49.30145	3.18777	0.2208373	2.2853486136905	(184432)	17.3	33.51706	297.06703	230.63685	1.77140	0.1231070	2.4487880136919
(184381)	17.4	248.18517	194.37317	127.86740	2.06270	0.0729737	2.2337058136905	(184433)	16.9	297.46661	296.56522	346.50892	3.25381	0.2052976	2.3060928136919
(184382)	17.2	15.50330	299.33688	248.65251	5.74848	0.0996688	2.3456618136905	(184434)	15.9	212.46052	37.83003	269.17260	4.93185	0.0423038	2.8336592136919
(184383)	17.0	321.20086	153.79650	83.53795	4.42521	0.0673636	2.2502804136906	(184435)	16.3	191.62300	185.05511	148.81865	6.80527	0.0875820	2.8532123136920
(184384)	16.6	131.58881	331.21782	107.05406	6.02941	0.0923568	2.1945302136906	(184436)	16.7	165.02770	189.80390	184.73815	6.07064	0.0404735	2.6991725136920
(184385)	16.0	189.62171	164.66155	169.59608	2.65370	0.2275340	2.6124513136906	(184437)	17.2	301.66321	90.56649	160.78762	2.93478	0.1457254	2.4332516136920
(184386)	17.0	291.75515	131.17597	169.64422	1.68709	0.0603597	2.2695964136906	(184438)	17.5	267.17487	148.18964	166.04914	6.31974	0.1305244	2.4011330136920
(184387)	15.6	287.65972	300.75590	248.59876	15.34454	0.1375233	2.6531172136907	(184439)	15.7	83.40512	310.90167	145.51549	18.68584	0.1373218	2.6697488136921
(184388)	16.7	187.09322	79.34106	232.46892	1.20121	0.0797604	2.9220286136907	(184440)	15.5	126.56367	249.42884	185.16441	8.60686	0.1448951	2.5674305136921
(184389)	16.8	266.91523	208.59958	122.18077	3.33450	0.2251725	2.3622145136907	(184441)	16.7	328.04574	35.37925	208.22043	5.52927	0.1105220	2.3564950136921
(184390)	16.3	242.25903	162.76210	115.88522	4.99244	0.1887101	2.6812561136908	(184442)	16.8	233.87081	8.01422	309.25922	3.43816	0.1612057	2.5857360136921
(184391)	16.8	304.00546	92.25041	183.71447	6.18983	0.2238250	2.3382703136908	(184443)	16.6	220.63796	207.07632	100.77665	5.41696	0.1596825	2.5213405136922
(184392)	17.1	271.55855	53.76775	207.50290	1.80901	0.1662662	2.3992848136908	(184444)	16.7	186.60848	167.96767	153.71643	1.82649	0.0872147	2.9995121136922
(184393)	17.0	275.86492	180.32477	135.23762	2.12053	0.1994891	2.3647580136908	(184445)	17.4	217.93248	220.20520	135.43543	1.11055	0.1675289	2.5357362136922
(184394)	15.9	221.01868	220.45685	133.41387	6.98721	0.1149259	2.4616453136909	(184446)	16.0	230.77196	177.10856	128.19010	5.62667	0.2540279	2.5357902136922
(184395)	16.0	248.86343	189.87933	129.20465	5.04119	0.2144323	2.4850315136909	(184447)	16.2	246.51969	99.82253	235.65710	2.63041	0.2043147	2.4285020136922
(184396)	16.7	160.31529	278.84789	134.53580	6.56107	0.0947957	2.2260212136909	(184448)	17.2	306.79394	114.52692	167.24296	3.21176	0.1541590	2.2780399136923
(184397)	17.3	199.04317	217.16767	157.37131	6.68881	0.1010656	2.2602569136909	(184449)	17.3	280.74281	284.91218	27.63105	5.09967	0.2856517	2.2901494136923
(184398)	17.5	247.69013	218.87830	114.98091	3.97133	0.2462235	2.2963312136910	(184450)	16.7	257.27958	202.64458	127.58000	3.03428	0.1956458	2.4032178136923
(184399)	17.1	271.43475	223.21949	114.17784	5.40449	0.2400538	2.2907681136910	(184451)	17.0	290.40117	145.63232	116.19874	3.43090	0.1826160	2.4564148136924
(184400)	17.7	323.02194	326.48252	282.71092	1.97537	0.2067562	2.3154477136910	(184452)	15.0	184.25109	41.21853	278.73269	15.00829	0.0747189	3.1450705136924
(184401)	16.9	321.31851	112.30649	143.74492	2.84857	0.1288844	2.3460288136910	(184453)	17.6	283.87534	146.01013	165.47047	3.85663	0.2448745	2.3068446136924
(184402)	16.8	316.94822	152.34071	116.06253	7.11788	0.1071491	2.3291885136911	(184454)	16.3	287.39502	73.89505	153.23265	8.54607	0.0433879	2.8340285136924

(184455)	15.8	244.73328	145.20655	215.06529	6.63437	0.2200896	2.4043731136924	(184507)	15.5	159.98882	22.82749	345.84144	9.53638	0.1201839	3.0015713136938
(184456)	16.7	127.18050	199.02411	197.81801	1.63434	0.0753861	2.8512206136925	(184508)	16.1	241.22188	305.01502	351.36107	10.65557	0.1470660	2.7979483136939
(184457)	15.4	145.08605	207.21201	147.04282	10.91190	0.0855909	3.0924634136925	(184509)	15.2	136.35068	240.11508	140.90293	27.70890	0.1801221	3.1200225136939
(184458)	16.5	281.35863	295.80866	1.71294	5.54759	0.2020453	2.3445890136925	(184510)	17.0	281.02194	156.15100	163.67831	5.51150	0.1835739	2.3235953136939
(184459)	16.4	235.54774	329.58528	18.19749	6.64580	0.1349826	2.3967976136926	(184511)	16.7	235.87513	202.29634	157.22019	2.29323	0.1950238	2.4261885136939
(184460)	17.1	279.42710	219.58754	72.09053	3.09693	0.2188173	2.3685943136926	(184512)	16.2	200.33760	146.34644	196.14937	3.46112	0.1076397	2.7670947136940
(184461)	17.1	266.84205	290.09097	28.54028	2.59304	0.2327948	2.3686198136926	(184513)	16.7	239.19618	126.47200	190.25397	1.75381	0.1154453	2.770057136940
(184462)	16.1	169.79566	40.95475	318.13945	4.47406	0.0755231	2.7855388136926	(184514)	15.5	205.24604	177.45741	163.14191	7.76428	0.1502668	2.8687549136940
(184463)	16.5	102.40717	334.06620	116.96128	2.10776	0.0778310	2.5918909136927	(184515)	16.4	203.82306	38.86512	312.39564	2.73021	0.1093207	2.7708463136941
(184464)	17.0	278.33234	233.23478	77.91950	3.14495	0.2292675	2.3583922136927	(184516)	16.2	202.17565	352.73195	0.17422	4.05392	0.0808911	2.7978536136941
(184465)	16.9	295.13129	190.28295	115.61548	4.02391	0.2376285	2.3344492136927	(184517)	16.6	191.11240	188.11667	184.63630	5.71590	0.0818185	2.7201989136941
(184466)	16.8	121.24298	157.19253	259.89111	1.54697	0.0941035	2.6980702136927	(184518)	16.3	299.90137	339.99062	297.25306	5.88296	0.1154453	2.4590287136941
(184467)	16.1	173.76243	263.65022	131.81126	1.45643	0.0872686	2.5296852136928	(184519)	15.6	241.67693	308.42574	1.81716	12.40388	0.0693392	2.7081764136942
(184468)	15.2	152.48129	30.39867	312.02401	7.85635	0.0438303	3.1248266136928	(184520)	16.2	285.78485	296.56761	325.86323	3.44457	0.0832466	2.7435237136942
(184469)	16.8	277.49743	185.54763	144.99456	8.58039	0.2512717	2.3393159136928	(184521)	15.5	121.97733	242.04201	159.20324	6.44990	0.1050233	3.2221077136942
(184470)	17.4	262.41190	325.20281	14.91072	1.45422	0.1698330	2.3092530136929	(184522)	16.5	272.69340	189.94381	147.17510	6.12449	0.2442728	2.3682434136942
(184471)	16.4	251.35075	21.69161	324.53273	0.93415	0.1995512	2.4288298136929	(184523)	16.4	288.94850	84.31234	167.66909	8.92512	0.0298382	2.9850369136943
(184472)	16.7	23.46212	204.84241	313.10467	2.81566	0.0235374	2.6460717136929	(184524)	15.2	167.29187	207.73159	165.79520	11.48422	0.0785900	3.0528376136943
(184473)	16.7	127.54744	264.25648	129.97052	2.95517	0.0816120	2.8015351136929	(184525)	16.6	303.06789	170.24977	122.12287	2.15108	0.1637519	2.4305446136943
(184474)	17.1	309.48965	78.00904	213.56028	3.47884	0.2398567	2.2635074136930	(184526)	16.3	135.15832	277.87485	160.06052	11.89671	0.1356462	2.7020726136944
(184475)	16.7	288.56628	140.64225	174.96697	7.10943	0.1440678	2.2636387136930	(184527)	15.8	217.44321	349.38676	354.11443	14.01584	0.2111894	2.7252539136944
(184476)	16.3	257.25241	299.06527	349.33574	5.26891	0.1533372	2.5408162136930	(184528)	17.1	275.44562	109.85524	173.27252	1.29274	0.1265374	2.615381136944
(184477)	16.6	295.13851	258.83924	11.80061	4.60309	0.1640130	2.4071324136930	(184529)	15.1	261.68963	87.04446	166.48815	10.71551	0.1160126	3.1982726136944
(184478)	17.4	307.51147	144.86565	146.79563	2.85254	0.1547511	2.3000617136931	(184530)	16.2	300.76161	258.63962	11.93285	8.86700	0.1042430	2.6380202136945
(184479)	16.9	307.45187	148.37821	129.28554	2.56332	0.2218955	2.3365696136931	(184531)	15.8	159.34809	306.18426	73.17809	2.38080	0.1929848	3.1428581136945
(184480)	16.2	165.65458	184.57796	165.06631	8.76912	0.0741657	2.9301523136931	(184532)	16.4	237.35689	296.00300	20.18361	6.92926	0.0635076	2.8625948136945
(184481)	16.3	288.89177	171.84608	121.94004	2.20695	0.1694270	2.3919434136931	(184533)	16.0	202.17084	284.02117	70.60064	3.02996	0.0780277	2.8742418136946
(184482)	17.6	245.54332	81.80394	272.66316	0.48494	0.2064448	2.4341706136932	(184534)	15.6	152.48913	210.37383	185.33803	12.73224	0.1428617	2.8883441136946
(184483)	15.9	221.49596	297.23691	66.14021	6.95569	0.1343941	2.4211322136932	(184535)	15.8	154.25655	24.43782	347.65797	13.13877	0.0708689	3.1192367136946
(184484)	16.8	206.39257	176.71812	175.10252	13.32480	0.1159275	2.5795647136932	(184536)	15.9	146.20754	227.47134	153.42367	12.74275	0.0209595	2.9447066136946
(184485)	15.9	134.21201	223.76241	173.65985	10.60853	0.2357775	3.1435073136932	(184537)	16.2	196.71545	166.90179	159.75264	6.50653	0.2541042	2.8856432136947
(184486)	16.0	165.94510	221.25400	174.39296	7.76602	0.1748649	2.7971697136933	(184538)	15.8	212.89045	186.90367	153.89153	9.95719	0.1621564	2.8136979136947
(184487)	16.1	237.65256	13.01874	272.72438	3.91768	0.0856401	2.9470156136933	(184539)	15.1	168.42016	203.31520	168.81243	12.83197	0.2268274	3.0721230136947
(184488)	16.9	201.34533	218.46223	163.05267	8.38389	0.1989511	2.6316493136933	(184540)	16.2	152.79193	138.87503	264.82994	1.58157	0.1094835	2.9482894136947
(184489)	16.5	232.68325	158.89334	160.02125	3.45847	0.1339854	2.6618860136934	(184541)	16.3	251.55162	75.67407	230.93025	2.95122	0.2099617	2.6939047136948
(184490)	16.2	158.44199	9.63206	342.93388	7.34566	0.1429126	3.1550115136934	(184542)	16.1	218.13000	178.71453	154.54406	6.48191	0.2258099	2.7034263136948
(184491)	16.3	314.33635	116.30793	136.40306	10.19717	0.1418360	2.4759583136934	(184543)	17.2	286.51889	73.46499	227.00312	3.92982	0.2336499	2.3897186136948
(184492)	16.3	144.46935	278.37318	124.22629	7.16712	0.0310328	2.7725315136934	(184544)	15.7	230.97551	181.35413	148.84725	4.39742	0.2210783	2.6964391136949
(184493)	15.7	65.82715	348.33280	145.11670	14.78893	0.0988826	2.6631884136934	(184545)	17.1	221.37967	225.78935	128.82735	4.75650	0.1303815	2.6127967136949
(184494)	16.1	213.89538	355.36708	335.53683	6.82654	0.3066317	2.7084172136935	(184546)	15.9	342.62685	199.91758	3.76040	9.21462	0.0975637	2.7905568136949
(184495)	16.8	275.68352	175.03472	140.35560	3.08888	0.2231190	2.3855871136935	(184547)	16.0	21.82853	160.98829	15.06698	8.03837	0.0527740	2.7523110136950
(184496)	15.5	71.23329	154.01702	296.71427	4.49517	0.0477513	3.0502698136935	(184548)	16.9	251.04977	303.03301	16.71968	4.84150	0.0833703	2.6286617136950
(184497)	16.5	299.64463	208.96961	61.61731	3.33935	0.1727009	2.4289879136936	(184549)	15.3	162.84799	11.66310	358.29262	16.73818	0.1094364	3.0656449136950
(184498)	16.6	245.00266	285.17765	56.36240	2.02029	0.1999294	2.4335728136936	(184550)	16.4	150.00238	32.26577	25.67722	7.03294	0.0532093	2.7325330136950
(184499)	16.0	240.18363	202.20740	150.94942	3.01015	0.1828242	2.4301634136936	(184551)	16.8	274.87394	240.12155	75.98108	2.40650	0.1878717	2.4441719136951
(184500)	16.9	298.97358	163.83263	145.25383	8.28348	0.1607301	2.2618655136936	(184552)	16.6	254.39367	256.36048	94.00034	3.24694	0.2409335	2.4249721136951
(184501)	16.9	306.47772	289.69712	338.00832	0.82648	0.1740302	2.3950950136937	(184553)	17.1	245.59163	208.21615	121.53833	5.19915	0.0958270	2.6054642136951
(184502)	16.8	278.34475	295.60315	36.44970	5.41921	0.2383581	2.2883528136937	(184554)	16.0	180.21998	192.30215	148.97944	12.98323	0.0772174	3.1641080136951
(184503)	16.8	315.36418	224.87095	38.27307	7.47849	0.2412944	2.3263061136937	(184555)	16.9	277.31474	287.42369	30.48625	3.89808	0.2300245	2.4325209136952
(184504)	15.2	107.63466	76.33063	333.13162	8.99923	0.0573229	3.0683714136938	(184556)	18.1	216.12321	148.02505	191.53615	4.73085	0.0609020	2.7231043136952
(184505)	17.3	283.69858	239.38116	51.34180	1.94635	0.1717635	2.4503919136938	(184557)	15.9	232.91965	139.12688	160.05335	8.31554	0.2095573	2.7994467136952
(184506)	16.2	275.42575	128.27018	122.72966	9.77429	0.1581550	2.7740549136938	(184558)	15.7	225.63734	352.90964	345.44029	10.18906	0.1195277	2.6648058136952

(184559)	17.3	302.15728	265.47841	13.95160	6.48763	0.1092519	2.4409373136953	(184611)	16.5	218.80772	246.18768	136.35972	1.87995	0.1986451	2.4280717136967
(184560)	15.6	126.88024	233.64653	179.01173	8.92462	0.0330487	3.1008930136953	(184612)	17.2	287.07649	190.06773	142.44844	5.92489	0.2404610	2.3571196136967
(184561)	16.0	200.30859	174.05622	132.82559	2.33079	0.1530959	3.1493065136953	(184613)	16.1	222.43829	328.59114	18.98010	5.40697	0.1327799	2.7684407136968
(184562)	16.7	276.66066	119.03758	193.54492	6.84229	0.1053652	2.4499780136953	(184614)	15.4	227.01288	324.30966	24.23336	12.99336	0.2452415	2.7285499136968
(184563)	16.2	45.39648	329.39207	161.97113	10.69418	0.0499035	3.0018313136954	(184615)	16.0	239.00852	308.67411	43.86463	9.77185	0.2835589	2.4667365136969
(184564)	15.9	218.96310	37.27460	313.21810	4.68202	0.0687289	2.7440123136954	(184616)	14.6	250.05538	65.86476	226.74830	9.32305	0.0428974	3.0115492136969
(184565)	15.8	253.82396	133.23564	183.46568	12.42219	0.1536282	2.6702078136954	(184617)	16.4	316.85362	250.64377	339.59469	3.34485	0.0408171	2.7739009136969
(184566)	16.1	243.36268	135.06682	173.51638	9.17173	0.2604168	2.7184444136955	(184618)	16.3	181.10367	178.50604	164.81564	3.42930	0.0788713	3.0662870136969
(184567)	16.4	247.16148	25.82097	298.16525	1.62274	0.0913109	2.6584092136955	(184619)	16.3	234.58207	126.31600	189.34522	2.97590	0.1641202	2.7911181136970
(184568)	16.7	307.04143	161.46594	120.58749	2.27813	0.1779615	2.3778078136955	(184620)	15.5	118.65923	270.53933	158.49985	11.31616	0.0750372	2.9608222136970
(184569)	15.9	190.30683	138.83503	197.63390	7.02203	0.1293300	3.0669087136956	(184621)	16.1	205.86128	353.32607	350.74078	1.52872	0.0762567	2.8628284136970
(184570)	15.7	167.86943	214.53722	200.34133	4.19522	0.1526724	2.7769508136956	(184622)	16.4	235.02894	129.11245	188.08773	3.15786	0.1923018	2.7393906136971
(184571)	16.6	210.64642	342.02049	3.86190	5.50404	0.0634053	2.8112853136957	(184623)	15.3	155.47102	21.24993	6.50334	18.20575	0.1478645	3.1197510136971
(184572)	15.6	150.12713	342.39806	46.00670	1.31786	0.0837772	2.9236793136957	(184624)	16.0	172.50955	24.02947	352.74794	8.31736	0.0396970	3.0033466136971
(184573)	16.3	233.35764	335.36892	344.04290	4.28647	0.1072309	2.7217293136957	(184625)	16.2	243.45078	319.67931	7.02086	7.73872	0.2100550	2.6879864136971
(184574)	16.8	196.55282	335.19749	40.11753	4.28322	0.1137030	2.7037997136957	(184626)	16.2	255.59275	279.64138	17.36137	3.73655	0.0798240	2.7571262136972
(184575)	16.0	160.48495	5.49485	20.67242	6.51515	0.0761445	2.9309657136958	(184627)	16.4	164.74949	295.12933	131.34422	4.66323	0.0666042	2.7319415136972
(184576)	16.4	236.52098	262.17990	92.92148	5.39444	0.2081897	2.5203931136958	(184628)	15.8	26.87936	104.83520	60.91554	6.96167	0.0867131	3.0656074136972
(184577)	16.5	339.66118	275.77370	327.49178	1.64834	0.1538124	2.3646795136958	(184629)	16.9	262.19037	194.99389	129.71101	5.47335	0.0763817	2.5742948136973
(184578)	15.6	178.64956	88.76269	288.77436	5.85609	0.0548655	2.7894373136958	(184630)	16.0	234.52169	155.63339	163.55688	2.05694	0.1004464	2.8690674136973
(184579)	16.8	219.00230	255.71753	117.45279	4.38712	0.1151072	2.5119763136959	(184631)	16.2	227.37137	328.33746	10.73800	21.23362	0.1724582	2.7961130136973
(184580)	14.3	165.38184	340.13407	33.16512	7.65209	0.0663003	2.9351320136959	(184632)	16.6	309.95660	106.36163	196.27212	6.18380	0.2358848	2.3441592136974
(184581)	15.5	216.61891	320.08325	18.36374	9.39365	0.1621411	2.7408088136959	(184633)	15.6	118.71674	2.14685	82.86880	2.27234	0.1598378	3.1262530136974
(184582)	17.1	305.26900	235.30996	51.00856	5.30646	0.2237206	2.3620672136960	(184634)	14.6	171.54635	352.74966	25.39412	12.14107	0.2202576	3.1038769136974
(184583)	16.2	214.62685	331.82879	16.30518	4.45980	0.1182436	2.8092169136960	(184635)	16.8	301.45207	223.07576	85.37299	6.05425	0.1508024	2.3543794136975
(184584)	16.3	224.46389	145.64439	158.46720	11.69445	0.0462921	2.9447893136960	(184636)	15.3	143.23747	219.25686	192.93185	16.28355	0.1632476	3.0903326136975
(184585)	16.2	176.67886	199.27045	157.75150	12.41266	0.0718387	2.9499246136960	(184637)	15.5	177.53808	347.89710	29.97381	9.73856	0.1415955	2.3388384136975
(184586)	16.2	182.38159	219.12148	155.82790	4.03278	0.1090814	2.7686622136961	(184638)	15.0	341.93090	201.80553	356.93003	10.41294	0.0543580	3.1120399136976
(184587)	16.9	275.13885	210.63652	60.95590	0.81733	0.0238425	2.7875191136961	(184639)	15.4	163.58182	10.75792	12.75630	5.66819	0.1449051	3.1380798136976
(184588)	16.3	43.19281	182.79662	343.84434	2.60380	0.1214016	2.5953953136961	(184640)	15.7	235.32870	318.36201	38.19803	13.63214	0.1671580	2.6820660136977
(184589)	17.1	201.50139	10.04552	351.80057	1.97255	0.0976935	2.6912037136961	(184641)	16.1	229.12863	215.81516	136.30930	4.31734	0.1087828	2.7876405136977
(184590)	15.8	76.55884	122.17755	334.58015	6.63941	0.0387048	3.0268957136962	(184642)	15.2	229.48909	135.70399	190.20296	15.73295	0.1078760	3.0388384136977
(184591)	16.9	128.21851	32.75176	17.07698	0.38145	0.0834958	3.0225503136962	(184643)	15.9	165.45905	221.84121	200.07461	8.62305	0.1733204	2.7377719136978
(184592)	15.7	48.90899	37.66914	105.04904	3.06432	0.0288334	2.8453282136962	(184644)	15.9	184.97001	354.69292	38.10085	6.00977	0.1136661	2.7606895136978
(184593)	16.6	349.74177	94.79028	126.36512	6.21258	0.1524294	2.5569121136962	(184645)	15.9	237.57950	224.50889	91.45554	3.35868	0.0441416	2.8935259136978
(184594)	16.0	228.40894	284.05521	69.81189	7.70482	0.1260420	2.4279465136963	(184646)	16.2	217.11403	305.57089	44.43627	6.45376	0.1742035	2.7572109136979
(184595)	16.6	279.74616	191.21960	97.57095	5.61059	0.1599819	2.5725956136963	(184647)	15.1	150.08332	345.17083	45.66780	11.85298	0.0797254	3.1324535136979
(184596)	15.9	154.67877	311.09458	85.28862	6.64777	0.0528292	2.7606382136963	(184648)	16.9	281.95349	202.27436	125.40105	2.92387	0.1921591	2.3950742136979
(184597)	16.7	284.36797	266.90237	49.99845	5.45199	0.2045592	2.3361550136964	(184649)	16.0	263.01970	27.07181	273.97426	3.09938	0.0857634	2.8080933136979
(184598)	15.9	217.46678	270.15408	71.28386	7.88149	0.0739158	2.6923124136964	(184650)	17.3	295.69592	26.56515	284.19229	0.46341	0.1922357	2.3703325136980
(184599)	16.8	223.96802	223.18265	119.92066	2.87671	0.0836511	2.7542018136964	(184651)	16.4	201.25356	282.45713	85.27440	3.17984	0.0854442	2.8972998136980
(184600)	16.4	317.33721	220.28613	62.06189	10.17461	0.1798446	2.3693021136964	(184652)	14.9	94.84786	52.22803	50.85718	6.72789	0.1082381	3.24161564136980
(184601)	17.4	265.39422	274.21993	38.77957	4.89807	0.1930445	2.5596447136965	(184653)	15.5	110.97524	53.37632	42.86192	8.86790	0.1451738	3.1069600136981
(184602)	16.3	232.84746	247.25750	69.04193	6.79454	0.1321798	2.7379795136965	(184654)	16.6	174.71723	277.62516	116.74162	3.11664	0.0841369	2.9232055136981
(184603)	15.4	218.81071	189.86667	167.00418	16.17469	0.1527969	2.7238800136965	(184655)	16.1	149.67574	316.35767	93.17546	3.44931	0.0595642	3.0486156136981
(184604)	15.6	197.55360	28.56439	306.63479	8.68992	0.0901921	3.0150282136965	(184656)	16.1	180.29862	264.28424	140.81402	4.27503	0.0978799	2.7901986136981
(184605)	15.4	209.32994	41.11609	268.81861	3.45684	0.0403075	3.1675436136965	(184657)	16.0	320.50712	240.60449	23.00908	5.02221	0.0428616	2.6807897136982
(184606)	17.2	328.33163	50.72896	200.92116	5.96789	0.1737004	2.4115284136966	(184658)	15.5	145.26081	242.87123	161.81276	1.63087	0.1938295	3.1693280136982
(184607)	16.1	201.20796	281.51052	86.64519	6.72189	0.0816412	2.8328135136966	(184659)	16.0	225.36588	340.66531	322.07264	4.01634	0.1206470	3.2108792136982
(184608)	16.3	214.36137	284.66842	76.68697	5.34104	0.0820833	2.7856050136966	(184660)	16.3	288.12983	323.62827	323.11836	2.38155	0.0658734	2.7563921136983
(184609)	16.2	358.17733	227.03774	344.17595	4.86972	0.0482173	2.7535351136967	(184661)	15.7	149.08487	208.23207	206.01947	8.46677	0.0938864	3.1214841136983
(184610)	16.9	167.83386	254.62728	128.98101	6.46773	0.0503292	2.7316106136967	(184662)	15.2	224.11066	303.34350	33.94595	12.39553	0.0303616	3.0707498136983

(184663)	16.4	101.45146	113.58199	342.22532	4.94879	0.0610142	2.7499466136984	(184715)	17.3	266.69533	297.35675	28.93064	5.60315	0.2283822	2.5651058136999
(184664)	15.2	157.63644	9.90292	26.53295	5.53987	0.2013564	3.1598526136984	(184716)	15.3	251.50691	294.21495	41.71157	13.71316	0.2924758	2.4800493136999
(184665)	16.6	256.89834	141.63933	172.33082	1.94970	0.0550550	2.8609706136984	(184717)	16.6	217.10488	179.32541	170.48390	2.40109	0.0573871	2.8923913137000
(184666)	15.4	289.09036	256.11501	13.05118	10.39462	0.0720506	2.9326108136984	(184718)	15.6	13.40886	333.67817	196.47111	7.02224	0.0948176	3.1448523137000
(184667)	16.0	207.86984	338.51700	27.81506	2.28949	0.0091909	2.8569617136985	(184719)	16.2	221.65058	321.04040	2.07979	8.99265	0.1132253	3.0303711137000
(184668)	16.0	234.76082	24.09438	278.14925	0.39347	0.0588205	3.0301808136985	(184720)	16.4	5.84203	348.44967	202.00673	4.48447	0.0439395	3.0081999137001
(184669)	16.9	262.69743	149.31403	185.29294	2.24612	0.0609257	2.6061248136985	(184721)	16.6	265.51819	132.22539	183.70128	8.55483	0.1940568	2.6131324137001
(184670)	16.2	257.19217	132.92141	193.05085	7.39667	0.2144937	2.6122988136986	(184722)	16.0	250.05876	150.94402	182.01446	7.55398	0.2493775	2.6591287137001
(184671)	16.4	248.43536	296.50407	22.23888	5.07267	0.1611686	2.7661085136986	(184723)	15.2	149.78443	254.21728	143.24291	11.02851	0.1948656	3.1089736137001
(184672)	16.7	85.52923	78.31760	39.24993	1.34255	0.0358466	2.9888339136986	(184724)	15.9	302.53269	206.47860	104.70735	8.96175	0.2313653	2.3496499137002
(184673)	15.6	231.18810	324.87690	339.47872	8.62753	0.0369687	3.0904099136986	(184725)	15.3	180.60494	35.23741	308.86893	8.99760	0.1272106	3.1326589137002
(184674)	16.1	217.96743	16.33639	337.19604	4.60026	0.1308469	2.7280617136987	(184726)	16.3	331.57100	246.13001	344.04882	8.99195	0.0143250	2.8672532137002
(184675)	15.6	195.01457	218.49944	124.33212	2.70700	0.1422579	3.0110989136987	(184727)	15.5	115.39735	232.20381	188.17155	10.56687	0.0904396	3.1494102137002
(184676)	15.6	248.66598	270.78515	0.51829	5.35462	0.0675757	3.2560877136987	(184728)	16.2	308.07878	259.65054	355.45833	8.82142	0.1914937	2.7331853137003
(184677)	16.2	114.26285	289.23792	149.79643	1.80950	0.1854995	3.1992569136987	(184729)	16.9	234.92907	322.99476	7.89897	6.16759	0.0459709	2.7877116137003
(184678)	16.4	295.31426	234.54711	33.94855	2.41030	0.0143175	2.8597715136988	(184730)	15.9	163.24824	188.30487	182.91521	9.57408	0.1132941	3.1180816137003
(184679)	16.3	81.26842	344.92102	134.46206	2.81337	0.0232065	2.9104091136988	(184731)	16.0	67.07751	160.56411	329.25126	4.28583	0.0350540	3.0631038137003
(184680)	16.2	232.07026	262.26856	40.88007	1.55806	0.0192431	3.1375637136988	(184732)	16.5	20.08407	154.16403	16.25744	2.71831	0.0754276	3.0083670137004
(184681)	16.0	242.05318	279.75579	19.44831	8.95945	0.0797261	2.9946009136989	(184733)	16.1	250.33272	157.83845	173.67279	5.58697	0.0837886	2.6980653137004
(184682)	14.4	258.01037	63.48749	193.55066	10.10266	0.0460650	3.4633571136989	(184734)	15.9	214.83584	171.34105	158.65229	1.75095	0.0932836	3.0793655137004
(184683)	15.9	345.44238	23.09144	189.90738	9.62687	0.0071960	2.9679307136989	(184735)	15.5	208.51986	145.55419	192.26814	1.42987	0.2370581	3.0489945137004
(184684)	16.2	353.48372	194.92080	27.48804	4.02567	0.0349420	2.7794204136989	(184736)	17.0	299.33641	203.11845	102.75381	3.47799	0.2133786	2.3885970137005
(184685)	16.7	183.00393	243.25715	145.31146	2.70296	0.0779143	2.8540623136990	(184737)	16.3	206.10051	229.66345	136.61982	5.08744	0.2188735	2.7827802137005
(184686)	16.6	343.03021	59.18479	164.44469	2.25003	0.0266970	2.8439994136990	(184738)	15.6	27.69672	185.47933	352.11763	10.33152	0.0413703	2.9875717137005
(184687)	15.2	193.23393	160.78063	187.44812	10.63316	0.0043221	3.1396069136990	(184739)	15.0	69.88160	262.84551	223.26043	8.99330	0.0469761	3.0130354137006
(184688)	16.3	297.73313	225.67984	49.24441	2.11243	0.1707963	2.7415312136991	(184740)	14.9	356.45752	46.93510	195.60220	13.07164	0.1295237	2.6355145137006
(184689)	16.7	293.73541	249.61272	31.66015	3.50760	0.0506344	2.7275058136991	(184741)	15.3	262.76806	251.28896	67.54602	5.33783	0.0627509	2.7970825137006
(184690)	16.1	215.09449	194.28699	152.99082	2.53986	0.0567001	2.8772539136991	(184742)	15.5	222.63049	118.78185	194.62466	3.61286	0.1162040	3.1923509137007
(184691)	16.6	302.87096	249.17855	55.83759	5.09054	0.1652904	2.3990001136991	(184743)	16.2	144.42204	205.26379	204.08878	1.78856	0.0793552	3.0499182137007
(184692)	14.9	296.97909	42.23398	216.83895	11.18509	0.0385641	3.0264545136992	(184744)	15.3	315.38781	260.82266	16.03789	8.61785	0.1581302	2.6381844137007
(184693)	15.8	237.08872	124.25467	213.16618	3.05070	0.1057644	2.7735622136992	(184745)	16.3	341.22893	191.67132	22.34359	0.95429	0.1607013	2.9914994137008
(184694)	15.4	155.21947	200.27143	197.34845	11.33069	0.0809218	3.1684565136992	(184746)	16.5	18.74128	330.14145	213.38154	9.07462	0.0322894	3.0508619137008
(184695)	15.6	197.21223	163.07469	176.92227	6.47504	0.1126318	3.2231179136993	(184747)	14.6	359.85740	165.89136	24.28187	16.60636	0.0195174	3.2098399137008
(184696)	16.2	341.62257	35.71687	216.01482	13.04011	0.1477046	2.5939190136993	(184748)	16.0	70.75922	286.15481	204.30110	9.17963	0.0429721	3.1113236137008
(184697)	16.1	301.09416	255.11202	7.08599	7.79383	0.1514494	2.7087144136993	(184749)	16.3	330.61294	54.57696	205.61574	3.45480	0.0702631	2.6816517137009
(184698)	15.5	153.22056	204.10789	198.78322	21.54541	0.1370944	3.0580847136993	(184750)	16.6	342.43506	40.05858	182.99819	13.41436	0.1404913	2.6925848137009
(184699)	16.0	346.09341	195.33745	12.32557	9.19650	0.0619478	3.0136180136994	(184751)	15.9	280.48708	210.55994	78.59586	4.10449	0.0520536	2.7432337137009
(184700)	15.9	179.61719	13.70289	357.58766	2.82706	0.1711995	3.0503968136994	(184752)	16.7	256.97035	135.03216	151.63043	7.41538	0.1951268	2.7769104137009
(184701)	15.8	230.43708	218.91168	128.60763	6.63331	0.0472573	2.6842839136994	(184753)	15.7	209.98318	322.25397	64.36142	7.46632	0.1709912	2.6817558137010
(184702)	15.6	284.16943	93.85600	207.02465	12.22261	0.0359516	2.6805147136995	(184754)	15.0	169.33720	7.35012	36.25384	9.97578	0.1002839	3.0954340137010
(184703)	16.2	178.70194	7.75887	32.22227	4.37340	0.1080197	2.7689539136995	(184755)	15.4	239.41382	282.25661	352.93879	7.32504	0.0514808	3.1644963137010
(184704)	14.9	215.66841	317.31929	1.83232	10.89658	0.0762817	3.1545762136995	(184756)	16.2	317.40572	108.43771	146.65631	7.47735	0.0908284	2.5745965137011
(184705)	16.3	244.66267	107.40047	214.99163	4.07176	0.1887175	2.7047958136996	(184757)	15.6	140.19707	7.12766	31.79984	5.05393	0.1722578	3.1542244137011
(184706)	15.7	210.96085	354.91688	24.89307	4.39484	0.1030208	2.7288829136996	(184758)	15.1	107.34184	45.13290	36.03964	11.40400	0.1010268	3.1804997137011
(184707)	16.5	156.82789	208.45350	223.60772	1.73872	0.0433874	2.7706468136997	(184759)	16.3	326.20195	202.14138	29.11296	10.59513	0.0414694	2.9600980137011
(184708)	16.7	254.34216	144.34076	192.42991	2.31406	0.0922388	2.6925992136997	(184760)	16.1	300.29498	46.59394	220.96773	3.50610	0.0074331	2.7794437137012
(184709)	15.3	101.93408	90.53228	344.44127	14.18972	0.0933574	2.9830801136997	(184761)	15.7	185.84870	275.72914	115.32310	4.96137	0.1089175	2.8089361137012
(184710)	16.3	275.67571	101.26210	182.23558	8.98877	0.1371948	2.7757296136998	(184762)	16.3	136.43032	239.15505	183.85572	5.36253	0.1376219	3.1037363137012
(184711)	16.8	230.33922	298.40541	55.16182	2.90200	0.1043904	2.6782401136998	(184763)	15.7	62.42306	234.18912	268.18489	3.39015	0.0591403	3.0645637137012
(184712)	16.0	181.33195	242.74458	118.51742	2.62720	0.0489463	3.1267308136998	(184764)	16.3	292.48849	81.57887	184.38757	12.76681	0.1290701	2.6876480137013
(184713)	16.0	268.10454	220.59383	60.18438	2.32889	0.1038259	3.0489693136999	(184765)	16.3	335.60910	136.21662	114.12777	13.57834	0.1537735	2.7805154137013
(184714)	16.0	47.20998	34.88186	119.02571	2.21068	0.0857474	3.1362424136999	(184766)	16.2	243.19218	161.89791	177.14594	13.70644	0.2603577	2.6331192137013

(184767)	16.5	240.33737	271.65611	66.02709	1.42642	0.0795925	2.7741504137013	(184819)	16.0	246.67097	94.79878	224.74361	8.98009	0.0457918	2.9405552137028
(184768)	16.1	308.87818	179.98925	61.81966	2.57850	0.1190067	3.0595348137014	(184820)	15.9	290.27890	27.99328	250.11696	2.93676	0.0788450	2.8932887137028
(184769)	15.8	300.90512	168.56986	86.72511	2.57017	0.0548945	3.0361505137014	(184821)	16.0	226.71673	357.38426	323.09116	2.16415	0.1614411	3.0174148137028
(184770)	15.9	349.74436	189.33343	40.89440	5.46977	0.0883979	2.7813254137014	(184822)	16.2	21.30289	168.61620	30.10816	5.06860	0.0525062	2.9140753137028
(184771)	15.1	197.46623	3.21547	359.73246	11.66941	0.0683979	3.0209101137014	(184823)	15.1	9.83063	156.87247	28.43220	7.17249	0.0508377	3.2564973137029
(184772)	15.7	177.53088	214.95732	150.87121	3.26357	0.0823247	3.0311582137015	(184824)	15.4	127.91038	262.42851	153.44568	10.17042	0.0954890	3.0479612137029
(184773)	16.3	215.65146	164.51663	160.35580	3.98439	0.0919059	2.8036058137015	(184825)	15.5	81.40501	243.20534	217.71963	6.16344	0.1072378	3.2181270137029
(184774)	15.9	211.30777	232.11782	120.85995	3.12078	0.0824008	2.8576175137015	(184826)	16.3	307.37556	290.24222	347.17769	12.25044	0.1591735	2.6091519137029
(184775)	15.9	184.15638	183.17374	180.57729	5.27693	0.1658541	3.0879731137016	(184827)	16.6	328.21462	83.72632	173.32408	2.50474	0.0636841	2.6761925137030
(184776)	15.8	198.29546	223.24808	174.29075	3.37668	0.1082385	2.7506985137016	(184828)	16.3	236.83883	163.09551	139.82402	5.18429	0.1397836	3.0355264137030
(184777)	15.7	283.35051	241.02355	40.32792	11.32464	0.1041303	3.0039172137016	(184829)	13.3	353.03127	143.07678	79.37787	4.67126	0.0463851	5.1948119137030
(184778)	15.9	254.12434	166.47303	167.63578	6.59469	0.0483641	2.7300245137017	(184830)	16.4	298.12990	273.52923	55.38332	5.40854	0.3338450	2.3573466137030
(184779)	15.6	169.97319	16.82429	38.02702	11.79391	0.1205187	2.8627203137017	(184831)	15.3	13.38625	37.47121	183.41739	14.67529	0.1127942	2.6126667137031
(184780)	14.6	143.51812	304.98619	123.44285	3.47489	0.1784132	3.9564165137017	(184832)	16.0	182.37759	244.83155	129.57114	2.37792	0.1629750	3.0593368137031
(184781)	15.7	159.53868	243.61326	147.05399	2.16163	0.1630566	3.0326200137018	(184833)	15.6	168.34898	203.02051	181.35875	10.71120	0.2290081	3.1514829137031
(184782)	17.4	312.15833	216.78059	49.47353	3.62168	0.0160996	2.7242035137018	(184834)	15.7	337.16251	157.56970	61.82260	3.00073	0.0616790	3.2206982137032
(184783)	16.4	268.83022	218.43997	104.78631	2.99993	0.2049826	2.5904411137018	(184835)	16.0	20.06457	184.30885	0.86854	4.36896	0.0637106	3.1431578137032
(184784)	15.2	158.62142	191.17012	202.51509	8.56680	0.0773762	3.0789354137019	(184836)	15.8	247.58651	359.52595	313.60032	1.97469	0.0669053	3.0647132137032
(184785)	16.3	291.60067	272.49061	20.93867	2.26057	0.1866837	2.6666526137019	(184837)	16.0	222.92523	135.81716	203.51058	1.34402	0.0821225	3.0692667137032
(184786)	16.8	202.20618	10.52954	351.16856	1.25550	0.1352222	2.9187641137019	(184838)	14.9	337.77867	4.47457	229.17103	17.60183	0.1994118	3.1610545137033
(184787)	16.0	120.19811	288.80622	177.89979	5.58526	0.0161014	2.7731636137019	(184839)	15.6	208.07161	121.60566	228.36145	4.56241	0.0950310	3.1797198137033
(184788)	15.4	203.52416	290.84965	48.62290	5.96192	0.1755740	3.2086407137020	(184840)	14.9	211.44730	303.94676	60.41344	11.06687	0.0620322	3.1126457137033
(184789)	15.6	246.29698	214.98510	74.58659	2.12491	0.1139310	3.1463995137020	(184841)	15.7	265.43716	144.85285	157.42271	1.33006	0.1752136	3.0388591137033
(184790)	16.8	27.00763	192.02743	339.39822	1.04523	0.0369602	2.9951495137020	(184842)	14.9	297.59857	207.15548	67.94142	6.44541	0.0980209	3.1301717137034
(184791)	16.7	268.13575	242.60236	53.12631	1.78245	0.0722040	2.9599689137020	(184843)	15.3	182.80036	331.61144	39.66375	2.08640	0.1180226	3.1688413137034
(184792)	15.5	150.86181	193.00907	205.59254	7.57049	0.0487237	3.1319906137021	(184844)	16.6	320.46644	114.65208	158.38365	3.66321	0.0715678	2.7883718137034
(184793)	17.0	197.93296	177.42573	203.60386	1.44543	0.0805693	2.8591824137021	(184845)	15.7	265.78168	121.76390	201.22106	6.45024	0.0461247	2.7518231137035
(184794)	16.1	205.76686	333.81371	32.31392	1.75918	0.0687317	2.9150216137021	(184846)	16.3	263.65790	283.67708	47.35922	4.25504	0.1329214	2.6243034137035
(184795)	16.0	186.85753	238.95900	162.10411	6.84094	0.1816645	2.7697117137022	(184847)	16.0	239.86141	179.50743	142.84821	2.58341	0.0711617	2.9102045137035
(184796)	15.9	128.57778	219.29639	210.59635	10.77648	0.0480798	3.0323058137022	(184848)	14.5	287.05594	32.13831	238.59669	14.59398	0.0411485	3.1100414137036
(184797)	15.5	16.92503	317.97661	216.66014	8.96506	0.0691707	3.1220272137022	(184849)	16.0	234.30210	28.70499	308.66897	3.69951	0.1328104	2.8862048137036
(184798)	17.1	294.84696	242.12177	35.70574	3.74629	0.1784836	2.6335662137022	(184850)	15.3	153.98136	341.84858	68.04559	6.04725	0.1629384	3.1681608137036
(184799)	16.5	305.68296	264.78363	17.98599	3.10578	0.1930953	2.6360969137023	(184851)	16.1	248.97154	172.07282	177.37316	5.98852	0.1167848	2.6622080137037
(184800)	16.1	229.88098	103.34022	200.50251	10.43732	0.0872585	3.1114434137023	(184852)	15.9	173.41300	259.27448	132.04488	1.78793	0.1815441	3.0664434137037
(184801)	16.5	235.37184	227.90851	110.03788	1.78839	0.1191473	2.8148481137023	(184853)	15.2	283.39548	63.78758	220.98313	11.86333	0.0903314	2.9628103137037
(184802)	15.1	170.82976	215.13683	178.60353	9.58224	0.1550256	3.0398529137023	(184854)	15.5	326.26534	48.95660	220.40009	12.45803	0.0955646	2.6644636137038
(184803)	15.9	355.41203	220.37546	320.23517	3.36845	0.0229835	3.2107874137024	(184855)	15.9	306.22311	342.31555	279.17493	0.82724	0.0626922	3.1101442137038
(184804)	15.8	338.27047	208.53080	350.96659	4.53418	0.0771585	3.2102731137024	(184856)	15.5	312.20850	205.26287	61.41726	3.92511	0.0229449	3.0874361137038
(184805)	15.9	262.94187	25.58403	262.72232	1.07213	0.0883952	2.9296404137024	(184857)	14.5	150.83334	43.37296	294.00324	4.20353	0.2175657	3.9615065137039
(184806)	15.8	306.73082	158.50586	73.16420	2.36367	0.1293077	3.1859748137024	(184858)	15.5	320.70558	79.66050	195.35544	9.27346	0.0304732	2.7048040137039
(184807)	16.7	68.44971	110.79772	27.00206	1.20515	0.0827967	3.0080682137025	(184859)	15.2	217.38835	284.05750	61.00575	4.47623	0.1522571	3.0563911137039
(184808)	16.1	286.10602	106.56192	146.48361	1.09221	0.1113629	3.1125072137025	(184860)	16.8	212.50264	14.35326	351.26649	1.25887	0.0762041	2.8424847137039
(184809)	16.3	210.60955	34.36711	323.75169	1.24423	0.0826920	2.9047965137025	(184861)	15.7	272.50553	86.15566	206.36527	8.32433	0.0515501	3.0243320137040
(184810)	15.8	340.14164	39.18164	178.01842	2.16536	0.0819487	3.0810285137025	(184862)	15.8	229.75653	199.59989	124.21188	0.94993	0.0965571	3.0886341137040
(184811)	15.9	89.40625	102.09877	9.43767	4.67059	0.1236606	3.1910309137026	(184863)	15.2	264.79840	290.25522	12.85994	10.16088	0.0464612	3.0601645137040
(184812)	16.3	211.27620	142.37549	224.38531	1.20439	0.0828338	2.8596719137026	(184864)	16.1	294.64625	192.38729	106.84933	3.37990	0.0760965	2.7694491137041
(184813)	16.1	93.34854	80.06578	29.83506	10.62126	0.0453142	3.1325599137026	(184865)	16.1	307.18951	136.87524	119.38741	2.97966	0.0571598	3.1746060137041
(184814)	16.2	247.24229	269.81262	53.87458	3.18529	0.0651912	2.7910747137026	(184866)	15.0	291.28388	210.23539	64.70330	10.85670	0.0519634	3.1318845137041
(184815)	16.8	28.94967	121.86807	77.66408	3.37900	0.0408954	2.6598322137027	(184867)	15.2	173.01353	220.94279	168.00403	13.13465	0.1864846	3.0657854137041
(184816)	16.3	328.24892	98.83169	144.39069	4.32238	0.1565927	2.686605137027	(184868)	16.7	292.68845	319.74169	345.63852	1.21681	0.0119840	2.9074494137042
(184817)	16.5	206.32728	281.52450	89.13243	3.06525	0.0510662	2.8297711137027	(184869)	15.7	220.20491	186.24063	187.16749	14.39798	0.2157320	2.7335821137042
(184818)	16.4	122.27262	334.56680	116.54346	2.92102	0.0292794	2.9151184137027	(184870)	16.3	260.95984	314.81259	18.17914	2.32744	0.0991049	2.7421789137042

(184871)	15.5	1.58771	182.46112	43.81146	10.38516	0.0369537	2.9404297137042	(184923)	14.8	339.28973	133.16395	101.84693	17.69468	0.0641542	3.1174383137056
(184872)	15.1	213.02792	344.14458	324.19552	0.13023	0.0394877	3.9300171137043	(184924)	15.2	197.96826	201.25611	175.14993	5.43363	0.1714792	3.0950459137056
(184873)	16.7	302.37554	78.82865	216.07750	3.27098	0.1906799	2.5968264137043	(184925)	15.3	233.07005	153.51891	186.77480	9.03722	0.0565304	3.0090074137056
(184874)	16.2	272.69630	226.14934	89.27545	6.96672	0.1952404	2.6197071137043	(184926)	15.5	253.97737	165.38786	121.44955	9.24632	0.1409811	3.1814450137057
(184875)	16.6	261.85408	291.99816	31.09756	4.49128	0.2082164	2.7800725137043	(184927)	15.7	327.66668	37.02846	185.04653	17.39926	0.1474716	3.0952852137057
(184876)	15.7	288.26084	206.76648	74.60957	6.37642	0.1263964	3.1124794137044	(184928)	15.8	333.15335	69.44306	161.40383	13.22411	0.1225253	3.1480584137057
(184877)	15.3	166.32392	345.90201	63.42374	3.22141	0.0981712	3.221410137044	(184929)	12.9	244.68096	181.44334	146.90077	7.32124	0.0438148	5.0562828137057
(184878)	16.3	260.47351	261.75341	60.89237	3.14862	0.1315846	2.9538645137044	(184930)	14.8	64.64835	137.84367	344.69826	6.00797	0.1370708	3.9517216137058
(184879)	16.8	310.45896	85.28110	191.69630	3.69514	0.0682859	2.7826316137045	(184931)	16.2	288.28243	186.15813	126.67309	2.31615	0.1251741	2.6530924137058
(184880)	16.4	294.24564	75.79176	194.16040	7.20397	0.1780306	2.7495697137045	(184932)	14.7	149.96446	335.63195	85.28091	11.48711	0.0819270	3.1253087137058
(184881)	16.2	332.74516	106.13897	139.69345	1.98410	0.1206910	3.0514524137045	(184933)	15.2	249.84575	97.80799	221.20669	8.10347	0.0896910	2.9792303137059
(184882)	14.9	195.54544	323.21401	60.94354	10.94343	0.0885045	3.1819037137045	(184934)	15.4	238.70701	245.54850	104.41095	10.41588	0.1014686	2.8976992137059
(184883)	16.2	269.70648	170.96046	139.45139	6.84548	0.2258017	2.6110270137046	(184935)	16.6	71.91115	49.40027	106.29924	3.02019	0.0222118	2.6564593137059
(184884)	16.0	229.00702	197.08433	126.56523	12.01057	0.2289358	3.0074055137046	(184936)	15.8	300.00021	246.48545	0.80457	6.37980	0.0525396	3.0586832137059
(184885)	16.3	318.73571	205.80186	89.55134	6.66801	0.2710614	2.3489150137046	(184937)	13.3	5.65011	90.86202	124.43143	10.59286	0.0560922	5.1802249137059
(184886)	15.9	310.79335	244.17129	5.89717	5.09769	0.1134189	3.0908188137046	(184938)	16.5	321.71433	240.83490	29.70094	3.61293	0.1093361	2.7963583137060
(184887)	15.9	226.67779	266.29800	60.29627	2.08712	0.1670324	3.1172223137047	(184939)	15.7	256.56726	289.15412	52.04885	6.02213	0.0532350	2.7659461137060
(184888)	15.9	280.45284	92.72312	209.55918	3.60990	0.0373360	2.9422746137047	(184940)	14.9	59.83049	106.75410	52.46972	11.24395	0.0587562	3.0897266137060
(184889)	14.9	359.27908	145.96397	71.63633	10.13738	0.0821147	3.1357354137047	(184941)	15.5	292.69023	275.67689	34.47846	5.57431	0.1491731	2.7900568137061
(184890)	15.9	212.87896	284.87853	83.68307	7.73775	0.1593978	2.9257971137047	(184942)	14.9	234.94466	305.52048	47.17474	10.01894	0.0908122	2.9757646137061
(184891)	15.9	224.72914	251.26911	105.18670	5.55107	0.0688822	2.9808130137048	(184943)	15.2	78.72101	279.65712	222.56496	9.02742	0.0167666	3.0126028137061
(184892)	16.0	224.48940	47.99486	298.18882	4.40577	0.1817739	3.1087183137048	(184944)	16.4	255.96222	295.83381	58.97784	8.46492	0.2068952	2.6366786137061
(184893)	15.5	40.83285	357.35710	178.13622	8.85765	0.0163420	3.0027481137048	(184945)	15.7	242.21076	233.00922	102.74487	2.44881	0.0232248	3.1068514137062
(184894)	16.2	287.60878	147.80532	140.20806	2.20185	0.0867273	3.0053734137048	(184946)	16.1	286.25060	12.02383	297.23694	0.92705	0.1224852	2.8485117137062
(184895)	15.5	79.21864	324.51099	154.22991	2.05779	0.1127327	3.2340797137049	(184947)	15.8	253.77423	74.75294	259.45491	1.66310	0.1236642	2.9138413137062
(184896)	16.3	239.35680	258.50206	69.05697	3.02311	0.0683348	2.8806849137049	(184948)	14.9	226.41994	286.84714	83.10767	10.63415	0.1244370	3.0066324137063
(184897)	16.4	280.72497	249.61286	74.60060	5.74647	0.1156890	2.7267860137049	(184949)	15.5	339.94871	204.89527	55.00332	4.52409	0.2316908	2.9886201137063
(184898)	16.5	192.10498	230.61608	149.93372	2.48397	0.0831060	2.8610468137049	(184950)	15.6	221.35510	358.28542	0.07525	1.57451	0.0906209	3.0596547137063
(184899)	16.3	292.65832	135.79423	148.04316	2.57969	0.1445596	2.9431652137050	(184951)	14.7	234.29902	304.40597	35.25079	12.43313	0.1110599	3.0762052137064
(184900)	15.6	342.53623	213.13529	32.83452	13.25992	0.1307386	2.6826242137050	(184952)	14.8	80.19773	170.06296	306.40712	1.63825	0.2174749	3.9331461137064
(184901)	15.9	264.69228	130.90342	177.52814	1.70835	0.0771988	2.9669372137050	(184953)	15.4	198.72693	350.98925	27.59012	2.20992	0.1744280	3.0918521137064
(184902)	14.9	138.02458	29.18172	49.89827	9.67834	0.0715381	3.1750752137050	(184954)	15.1	237.74432	265.40790	75.54395	8.01864	0.0862273	3.0488287137065
(184903)	15.7	5.80233	16.76844	188.29729	4.96761	0.1259525	3.0424334137051	(184955)	14.2	80.28222	23.78054	97.90642	4.19679	0.1967485	3.9315713137065
(184904)	16.6	228.19725	213.42247	126.83869	2.90402	0.0643823	3.1163773137051	(184956)	14.7	315.84510	191.44433	81.60215	12.04616	0.0903789	3.0981695137065
(184905)	15.8	78.82088	40.17514	90.28656	2.37156	0.1298729	3.1433419137051	(184957)	16.4	243.34601	125.55479	187.38092	4.46024	0.1033536	2.7729772137066
(184906)	16.8	260.89323	251.71075	71.71473	2.87163	0.1512644	2.6303380137051	(184958)	14.7	235.10660	268.68216	76.15038	13.28106	0.0909272	3.0740121137066
(184907)	16.0	266.06492	217.24467	115.02051	2.69316	0.1667807	2.7774341137052	(184959)	15.3	158.37888	13.97340	49.78487	10.68788	0.0914773	3.0145193137066
(184908)	15.4	201.26443	195.05463	184.43124	9.37953	0.2041447	3.0136825137052	(184960)	16.1	312.33744	37.17555	245.22593	2.01072	0.1036929	3.0080942137067
(184909)	15.4	232.07965	319.65337	10.48944	10.80119	0.0851175	3.1138930137052	(184961)	15.4	108.84944	33.62103	42.51752	3.52475	0.2065178	3.9830466137067
(184910)	16.3	287.87958	215.40195	93.83260	3.20080	0.0702426	2.7468975137053	(184962)	15.5	240.60144	284.90349	44.57300	11.01197	0.1943455	3.0619728137067
(184911)	16.0	240.66317	225.39545	99.96116	4.08456	0.1420345	3.0120749137053	(184963)	14.1	80.53431	318.58082	158.94920	10.95500	0.1712248	3.9708105137067
(184912)	15.6	188.84329	209.26881	163.77794	8.25008	0.1065768	2.9620038137053	(184964)	15.1	162.05539	242.55472	176.41707	11.13038	0.1154072	3.1180505137068
(184913)	15.0	184.21969	205.33734	133.82873	9.31211	0.1157504	3.3649030137053	(184965)	15.7	266.56961	230.83146	82.43529	6.37343	0.1609499	3.1090545137068
(184914)	16.8	35.92993	122.25915	51.66787	2.81617	0.0251536	2.8456447137054	(184966)	14.6	354.81186	154.75217	84.17479	13.10252	0.0252450	3.0735728137068
(184915)	16.0	276.46317	236.68653	64.04827	4.62460	0.0754318	2.8112459137054	(184967)	15.3	208.66320	198.49858	187.81099	10.07390	0.0201020	2.9864407137068
(184916)	16.5	170.08529	320.85116	76.75625	3.14738	0.0466640	2.9162386137054	(184968)	14.8	274.55149	202.14411	101.92442	10.23141	0.0677989	3.1699973137069
(184917)	15.7	215.48224	49.71661	287.02337	4.44869	0.1925851	3.1573745137054	(184969)	15.4	155.48414	264.08096	147.31318	8.29308	0.1423406	3.1806509137069
(184918)	16.2	267.96517	255.18948	52.50724	3.15667	0.0493435	3.0984346137054	(184970)	17.1	207.16317	89.27734	357.69157	0.70782	0.1198631	2.6333151137069
(184919)	16.2	278.22759	189.50164	123.82274	6.09784	0.0250552	2.7494559137055	(184971)	14.7	271.34091	230.61090	83.30233	11.24239	0.0710118	3.1039864137070
(184920)	15.8	163.06006	335.21454	55.05090	11.47674	0.1187696	2.9773668137055	(184972)	15.7	143.29963	167.64125	221.89656	4.38551	0.0048147	3.1324660137070
(184921)	15.1	211.83189	252.53805	102.93258	10.92350	0.0803157	3.0961428137055	(184973)	14.8	179.26032	343.21483	53.27425	23.68489	0.1006391	3.2064568137070
(184922)	15.3	228.12099	159.73704	159.66998	13.30839	0.1457398	3.0823241137056	(184974)	14.1	92.13315	66.91944	56.96988	3.92641	0.0685766	3.9602418137070

(184975)	13.4	253.15230	215.79905	102.43165	4.72946	0.0053890	5.1910240137071	(185027)	16.2	209.84444	63.18680	189.95683	1.70397	0.0145148	2.8364989137086
(184976)	13.7	251.97853	310.11397	5.58537	9.45165	0.0697566	5.2859864137071	(185028)	17.5	97.99225	74.15193	346.41693	2.72803	0.1844615	2.4626740137086
(184977)	13.0	287.87948	170.23895	122.13365	11.58575	0.1598297	5.1558043137071	(185029)	17.3	164.30815	221.09143	139.75964	2.91288	0.1788531	2.3031738137086
(184978)	13.7	323.81449	274.70816	333.50984	4.45008	0.0369566	5.1877510137071	(185030)	17.1	108.78944	273.10349	141.90565	2.87652	0.1684605	2.3666786137086
(184979)	13.3	250.63987	187.59283	135.15863	8.86393	0.0733766	5.1755400137072	(185031)	17.3	352.37974	193.68763	331.44688	6.78270	0.0584926	2.2842503137087
(184980)	12.2	279.01020	179.46410	108.49373	29.85108	0.0990849	5.2707955137072	(185032)	16.0	122.84588	93.68791	243.14835	4.84524	0.0764377	2.8372458137087
(184981)	13.7	269.83405	59.16028	247.13532	0.94435	0.1027584	5.2909806137072	(185033)	16.6	179.72560	33.18069	288.46946	5.20734	0.2340429	2.3821670137087
(184982)	13.4	341.10294	68.28431	177.96882	2.69423	0.0886487	5.2447714137072	(185034)	16.3	207.21568	354.53150	308.92730	6.49654	0.1082990	2.3397657137087
(184983)	13.0	249.70709	169.52716	144.59324	11.82924	0.0666353	5.2549308137073	(185035)	16.4	188.85625	10.08557	346.71082	5.64126	0.1875565	2.2493601137088
(184984)	13.2	294.81758	105.44612	186.02273	7.17648	0.0797161	5.2288268137073	(185036)	15.8	101.94266	252.29825	189.27162	11.53695	0.2545017	2.6402819137088
(184985)	14.1	260.43383	163.15905	145.17271	4.76328	0.0944722	5.0750660137073	(185037)	15.8	119.25480	44.76847	2.51650	13.25087	0.2113781	2.6827450137088
(184986)	13.6	213.24251	4.82166	9.10175	2.67494	0.0976515	5.2275280137073	(185038)	15.7	149.03087	51.37578	287.11827	8.80829	0.1207017	2.7127847137089
(184987)	16.9	69.65811	306.25459	21.21661	3.94717	0.2144831	2.3764780137074	(185039)	16.9	75.21505	194.70095	218.11823	1.32917	0.0926535	2.6465015137089
(184988)	12.6	334.17750	91.70177	173.04800	13.86287	0.0669780	5.2784783137074	(185040)	16.5	149.14284	235.15252	192.65485	22.06351	0.1055550	1.9591686137089
(184989)	15.9	80.23694	211.28963	144.82990	1.16719	0.1168881	2.9952787137074	(185041)	15.6	135.96887	3.56598	42.50314	5.96575	0.2784041	2.6015673137089
(184990)	16.5	245.83111	299.16080	88.71146	45.07261	0.7993341	1.0532934137074	(185042)	17.4	28.98946	101.05363	20.37021	2.08959	0.0765552	2.5404168137090
(184991)	16.6	156.49300	97.12858	238.26431	1.56403	0.1974001	2.4245817137075	(185043)	16.2	327.87121	347.48682	144.35669	2.75296	0.0488134	2.9454385137090
(184992)	15.9	164.37157	204.24814	128.94393	8.83027	0.1757277	2.4219395137076	(185044)	17.2	95.55332	269.28192	166.73009	5.82056	0.1734756	2.3513667137091
(184993)	17.1	148.02012	210.26983	131.89447	5.86042	0.1754363	2.3613946137076	(185045)	17.5	129.83770	5.67003	46.22471	5.11655	0.2354438	2.2988488137091
(184994)	16.4	121.62402	217.89008	95.15204	4.71274	0.2210533	2.6096955137076	(185046)	17.6	184.79435	168.68820	181.82051	6.00763	0.1331448	2.2434902137091
(184995)	15.6	163.97229	208.80043	91.90117	12.17974	0.1368345	2.5384609137076	(185047)	16.8	149.81715	8.57092	9.88518	3.10422	0.2011432	2.4003142137091
(184996)	15.8	165.02134	146.58237	158.21444	1.43203	0.1777278	3.1313749137077	(185048)	16.9	316.50696	249.27808	3.66168	19.90502	0.0540546	1.9936795137092
(184997)	17.5	99.47636	310.57575	163.94817	1.16652	0.0199462	2.1359881137077	(185049)	17.3	183.63988	250.31085	96.96499	1.23800	0.2250008	2.2637108137092
(184998)	15.9	132.48869	68.49739	305.69655	10.83930	0.3131183	2.4617189137077	(185050)	16.8	167.25384	351.36986	8.45964	1.98949	0.2118353	2.3830323137092
(184999)	17.6	100.78716	202.87396	214.02148	1.99881	0.1741289	2.4378885137078	(185051)	17.6	124.66196	229.64477	173.91308	2.05568	0.1907734	2.3792481137093
(185000)	14.8	62.73270	274.93224	122.16316	16.12188	0.1800140	2.9802530137078	(185052)	16.5	109.63447	247.48468	163.48570	5.67922	0.2479744	2.6294915137093
(185001)	15.8	82.84678	315.51649	56.96818	2.91359	0.0801253	2.8690623137078	(185053)	14.6	86.51419	65.94673	335.08337	21.25746	0.1820843	3.0822532137093
(185002)	17.3	136.19986	9.61364	348.20755	6.53094	0.1280739	2.4265417137078	(185054)	17.2	181.50357	79.03248	263.99186	0.32859	0.2004040	2.3677898137094
(185003)	17.3	184.18403	178.34489	138.88495	6.10358	0.2081164	2.2978095137079	(185055)	15.6	126.05854	220.42021	185.39661	11.48454	0.2618361	2.6469087137094
(185004)	17.8	175.89161	7.90096	317.91516	5.11788	0.1362322	2.3243902137079	(185056)	16.7	127.03989	36.24884	11.72741	4.15527	0.2812529	2.6109803137095
(185005)	15.4	58.57570	92.48644	319.89473	13.96070	0.1492007	2.8625032137079	(185057)	15.9	135.54898	210.12433	172.98601	13.27708	0.2740790	2.6385736137095
(185006)	15.7	165.66994	341.27388	312.62039	1.57324	0.0277240	2.8323539137079	(185058)	16.4	138.96035	45.91297	358.77687	7.21436	0.1006127	2.2579387137095
(185007)	17.1	148.98659	57.11427	324.58812	3.88811	0.1530570	2.2685660137080	(185059)	15.2	27.11081	256.45210	173.65002	16.21339	0.1160252	3.1535626137096
(185008)	16.9	230.84851	320.82159	324.67503	3.93103	0.1434074	2.2429121137080	(185060)	15.7	151.30898	224.64262	104.84362	10.26293	0.1789659	2.7530342137096
(185009)	15.0	90.31453	266.71532	88.01522	10.33425	0.1562658	3.0423535137080	(185061)	16.1	79.86432	263.02940	180.58217	9.10216	0.1697828	2.7530337137096
(185010)	17.1	75.77385	268.95899	156.87167	6.98466	0.0811095	2.3451295137081	(185062)	16.6	24.25051	203.97736	287.14346	9.28234	0.1535893	2.3491212137096
(185011)	17.2	178.24334	311.79645	356.78419	1.16104	0.1879781	2.3559306137081	(185063)	16.5	99.60634	58.48985	345.31135	1.84877	0.1912028	2.7735456137097
(185012)	16.7	257.70267	334.92736	344.29843	18.92288	0.0589056	1.9230601137081	(185064)	16.2	330.91843	240.54117	300.58105	2.38003	0.0486385	2.6206978137097
(185013)	17.1	141.93130	148.10317	223.61612	1.58043	0.2006957	2.4181721137081	(185065)	16.7	146.56890	202.33733	152.05911	4.62435	0.1940312	2.6232693137097
(185014)	16.8	78.45699	288.69201	150.62713	7.98093	0.1455708	2.3446562137082	(185066)	18.2	87.02148	355.50391	114.70748	0.65327	0.0736063	2.2239269137098
(185015)	17.5	196.40387	344.63026	320.36230	5.68008	0.1367641	2.2675803137082	(185067)	16.2	32.17570	324.62653	141.51506	1.67600	0.1477710	3.1028608137098
(185016)	17.3	170.56915	241.91833	147.62327	2.99142	0.2382198	2.2414985137082	(185068)	17.2	112.47096	282.18107	153.40415	1.38126	0.1597076	2.3751712137098
(185017)	17.5	182.62128	201.93460	129.25453	7.72656	0.1533757	2.2932919137083	(185069)	17.5	34.56844	351.62159	168.55006	5.70160	0.0659066	2.2062449137099
(185018)	16.7	118.27794	47.20128	353.65644	3.85306	0.1392221	2.3861281137083	(185070)	16.7	35.02806	92.36956	15.60023	2.03802	0.0755719	2.9393289137099
(185019)	15.4	90.45129	322.14586	47.77493	2.51645	0.1129904	2.9233352137083	(185071)	17.0	97.34850	265.22608	182.58484	6.74210	0.0708001	2.3617746137099
(185020)	16.0	83.26572	102.60159	336.56425	8.47522	0.2165267	2.7419316137083	(185072)	17.0	129.28649	39.44809	8.04101	8.84934	0.1538539	2.3540507137099
(185021)	16.4	156.54917	241.91833	104.99508	7.80140	0.1396912	2.3946738137084	(185073)	18.0	123.55452	114.13116	305.38123	0.55366	0.1695516	2.4050918137100
(185022)	17.0	189.88027	74.52753	258.47873	3.68773	0.1708653	2.2748581137084	(185074)	16.8	150.84249	31.73097	359.24099	0.97507	0.1897741	2.3674009137100
(185023)	16.3	168.38556	48.47452	317.39388	3.03414	0.2271104	2.3445295137084	(185075)	16.3	318.79235	240.61155	309.09766	5.42322	0.0731225	2.4467314137100
(185024)	16.2	123.34723	106.13570	212.04792	4.30781	0.1628360	3.1709892137085	(185076)	17.4	127.26812	67.84538	337.88391	0.72363	0.1682907	2.4012686137100
(185025)	16.2	115.68968	222.29585	185.24296	13.62134	0.1896480	2.6878460137085	(185077)	17.2	89.44285	155.93995	285.37556	0.29226	0.0329420	2.3527702137101
(185026)	17.3	140.50962	218.15805	173.85949	3.18766	0.1950592	2.3362689137085	(185078)	16.7	38.20616	324.58603	130.98916	0.60110	0.0333619	2.8092433137101

(185079)	16.9	157.24681	296.67802	48.41684	0.47965	0.0738261	2.5999937137101	(185131)	16.0	134.87228	116.96616	197.56601	0.54222	0.1418642	3.1480360137117
(185080)	16.5	42.95343	86.69290	5.29103	1.40722	0.1334627	2.9875729137102	(185132)	16.8	15.86983	313.29478	165.05286	1.03089	0.0803178	2.9651181137117
(185081)	17.1	49.64521	308.88444	183.17289	5.88907	0.1251013	2.3435284137102	(185133)	17.4	164.55561	16.89601	17.10148	5.33291	0.1618628	2.2301346137117
(185082)	16.7	342.06797	161.61675	8.66442	7.97177	0.0646648	2.5557750137102	(185134)	16.5	160.11923	19.87334	8.81924	11.61762	0.2552434	2.3535814137117
(185083)	16.0	56.00629	275.65511	166.08919	2.93715	0.0675214	2.7991734137102	(185135)	15.6	91.30209	264.64151	132.09374	10.25344	0.1232188	3.0921264137118
(185084)	17.5	91.59326	286.65934	168.73674	2.29356	0.0611535	2.2708100137103	(185136)	16.6	115.63800	326.65043	99.15382	5.62848	0.1887616	2.4626288137118
(185085)	16.5	89.28812	49.04778	357.09197	0.82212	0.1507110	2.9784062137103	(185137)	15.3	68.14407	258.87872	177.04342	14.75957	0.1454278	3.0856417137118
(185086)	16.2	112.06596	66.53738	300.60062	1.14597	0.0645186	3.0902765137103	(185138)	16.5	125.41250	275.90494	89.77943	6.39974	0.1711533	2.7678572137119
(185087)	17.2	224.54645	307.28079	354.00258	5.60028	0.1333282	2.2912244137104	(185139)	16.5	134.01336	27.17583	0.28741	2.43953	0.0938400	2.6301194137119
(185088)	17.6	41.60529	309.81411	194.21274	3.73688	0.0884231	2.3115309137104	(185140)	14.8	62.29957	80.20135	30.98638	28.91295	0.3768137	3.3193997137119
(185089)	15.2	142.45731	354.09252	328.68907	1.34720	0.0418260	3.3457251137105	(185141)	17.5	94.49787	254.23283	196.05319	1.72138	0.0933937	2.4348451137119
(185090)	17.7	52.41377	166.20996	339.50057	2.15863	0.0898897	2.2352952137105	(185142)	15.6	136.19275	80.30664	276.62035	7.58393	0.1124558	2.7983896137120
(185091)	16.9	100.59795	43.00874	23.48443	3.26629	0.0652721	2.3860273137105	(185143)	16.1	105.24206	229.66726	189.73465	8.90428	0.1739328	2.7289248137120
(185092)	17.6	129.67189	63.99507	345.84287	1.95306	0.2043069	2.3796965137105	(185144)	16.4	91.82573	87.11531	342.92723	2.05297	0.1070887	2.6762318137120
(185093)	17.6	126.33005	54.45989	11.76005	7.29925	0.0812234	2.2810426137106	(185145)	16.8	223.37799	200.78260	85.60493	3.46748	0.2054979	2.3394207137121
(185094)	16.1	227.87662	189.11108	82.43627	6.28692	0.0421488	2.7732301137106	(185146)	17.3	99.21842	44.30123	21.98467	3.36785	0.1672838	2.5571820137121
(185095)	16.6	146.35003	291.01515	118.09288	3.04584	0.1026310	2.2426747137106	(185147)	17.2	23.45562	134.21260	32.58426	4.18789	0.1486659	2.3858020137121
(185096)	15.9	87.14558	35.42124	23.68205	13.45236	0.3215647	3.0511278137106	(185148)	16.7	18.56880	132.45111	44.02795	7.10368	0.0442488	2.2573255137121
(185097)	15.8	64.38541	163.01489	302.02442	12.63232	0.2244021	2.5535940137107	(185149)	17.6	128.89786	310.97162	119.63611	2.22449	0.1112308	2.2663864137122
(185098)	17.1	157.97469	200.84064	169.55698	5.48609	0.1742169	2.3728215137107	(185150)	17.4	115.96502	176.12759	233.73603	1.42888	0.1499321	2.5770706137122
(185099)	16.2	124.16462	19.81428	8.64096	12.33823	0.2008378	2.6250093137107	(185151)	15.9	282.69615	70.44646	119.55275	3.36734	0.0541653	3.1812615137122
(185100)	17.1	107.78688	184.32670	250.53503	3.86782	0.1768183	2.4447183137108	(185152)	16.9	145.81845	212.71815	153.34755	4.46310	0.1065165	2.5548020137123
(185101)	16.4	175.48278	321.39046	10.83247	1.11242	0.0888145	2.6932248137108	(185153)	18.0	40.07475	118.06131	36.03714	6.30699	0.0838853	2.1995464137123
(185102)	16.0	80.71019	104.89309	295.27703	9.47438	0.1334453	3.0117739137108	(185154)	16.5	357.96718	219.71230	320.73772	1.91293	0.1624656	2.3984092137123
(185103)	17.7	120.97099	107.61545	324.90816	4.27241	0.0833154	2.1486059137109	(185155)	17.8	176.71856	335.17328	44.70972	3.08120	0.1782305	2.2270690137123
(185104)	17.4	132.22272	36.44255	18.89582	5.08097	0.1736814	2.2575231137109	(185156)	16.4	166.78345	69.17096	255.28771	0.91491	0.0659655	2.9505008137124
(185105)	15.4	132.84530	339.64787	22.08280	12.97968	0.1522619	2.7671097137109	(185157)	17.4	138.76131	233.69869	176.61061	6.52084	0.0801072	2.2618923137124
(185106)	17.0	200.82463	173.12278	154.83230	3.19406	0.2324703	2.2875467137110	(185158)	16.0	35.99643	102.67645	5.57920	5.17346	0.1345996	2.9988340137124
(185107)	16.7	332.54506	202.21860	337.03010	5.94727	0.0616945	2.4770675137110	(185159)	16.7	100.98957	235.75110	184.34596	4.89931	0.1543918	2.7509341137124
(185108)	17.5	339.35522	223.86811	341.12515	2.94789	0.0925621	2.2654155137110	(185160)	16.7	222.30539	323.81333	340.71677	5.05118	0.1926051	2.3328613137125
(185109)	17.0	171.82505	230.99996	103.33316	2.61239	0.0693667	2.5500967137110	(185161)	16.7	149.15314	94.12861	275.45632	2.47507	0.1076812	2.5336117137125
(185110)	16.9	81.95304	257.40757	188.78315	13.90125	0.3069697	2.6530252137111	(185162)	16.4	76.70441	71.87075	23.63058	17.42453	0.1569582	2.6166003137125
(185111)	17.2	126.46920	2.27062	42.21383	2.84437	0.2220326	2.4683264137111	(185163)	17.3	291.22459	126.37938	103.33344	2.65508	0.0621621	2.4666984137125
(185112)	16.4	120.78108	40.35242	23.53474	25.67349	0.0915261	2.3918332137111	(185164)	16.7	162.26199	130.58353	202.46532	4.61550	0.1684906	2.7684336137126
(185113)	16.2	158.25334	201.01336	200.12320	3.79646	0.2393372	2.3645434137111	(185165)	16.9	3.72512	321.91581	185.83540	5.81620	0.0777930	2.4595810137126
(185114)	16.3	165.28065	131.30750	199.92916	4.40849	0.1151957	2.7251416137112	(185166)	17.2	37.13297	338.80586	188.65071	1.93315	0.0881532	2.3053418137126
(185115)	15.3	150.40054	233.54241	85.17580	7.34944	0.1047186	2.7152904137112	(185167)	17.2	33.97599	343.36757	157.38785	2.49309	0.1618848	2.3876304137126
(185116)	15.8	91.74176	346.28628	57.36219	10.33847	0.1600855	2.7792166137112	(185168)	17.1	332.92528	336.93977	205.05088	3.38092	0.0947706	2.6041109137127
(185117)	17.3	129.37529	6.25003	50.06062	7.46609	0.2162341	2.2982959137113	(185169)	15.7	30.67440	120.78519	4.92111	14.51782	0.1445182	2.9809905137127
(185118)	16.7	173.04516	277.85044	78.51645	4.42530	0.1968923	2.3534080137113	(185170)	15.5	135.10354	247.08574	142.89137	13.38221	0.2907045	2.6464639137127
(185119)	17.8	293.09145	266.33240	340.15212	6.33617	0.1306629	2.2013886137113	(185171)	16.0	75.55636	306.31103	152.81475	5.62774	0.1438154	2.6998371137128
(185120)	15.2	112.25378	203.17582	164.62113	5.18576	0.1121195	3.1769259137114	(185172)	15.7	61.00715	261.34497	171.97200	9.77962	0.0839295	3.0451820137128
(185121)	15.9	213.89603	151.64245	134.03619	7.19112	0.0173398	2.7659055137114	(185173)	17.3	104.33821	355.24836	86.43487	6.43554	0.0763263	2.3628896137128
(185122)	17.2	100.03874	274.20050	158.72923	1.06378	0.0636127	2.3550365137114	(185174)	15.8	114.05257	84.13924	308.39837	5.08222	0.0355040	2.7011747137128
(185123)	17.5	61.93860	317.31550	173.53832	3.78881	0.1163951	2.3775057137114	(185175)	15.9	137.91176	261.38481	126.33498	7.77993	0.2248385	2.6080071137129
(185124)	16.9	125.58355	237.56486	186.70287	6.46715	0.0854261	2.3380577137115	(185176)	15.5	94.24902	254.12142	156.65242	21.73451	0.1908853	3.1658896137129
(185125)	17.8	265.33016	193.19552	82.58869	3.10658	0.0971364	2.2878028137115	(185177)	16.4	82.49162	169.43374	243.47481	3.51430	0.0661918	2.7710150137129
(185126)	17.2	164.22226	211.76529	177.01390	6.48805	0.1039445	2.2571282137115	(185178)	16.6	93.96285	272.75344	167.11538	3.44144	0.1558635	2.5969159137129
(185127)	17.2	108.92892	257.60772	176.82473	2.19364	0.1750465	2.4468625137116	(185179)	16.2	32.06587	133.93335	348.73994	2.73822	0.1337101	3.1303061137130
(185128)	16.4	309.57276	183.48962	5.24427	0.97445	0.0249767	3.0160927137116	(185180)	16.8	333.49519	181.66753	45.71899	7.33711	0.0896006	2.3654864137130
(185129)	16.9	158.69835	187.31316	164.04542	1.82288	0.1300637	2.6697152137116	(185181)	16.0	344.34409	166.41087	350.70163	4.16882	0.0663975	3.0029748137130
(185130)	16.5	72.67036	283.14191	195.32083	10.74093	0.1997690	2.5365222137116	(185182)	16.3	26.50897	137.33155	3.22140	9.12904	0.1868709	2.7861051137130

(185183)	16.6	92.55584	221.52035	226.04792	5.03513	0.1389292	2.5176296137131	(185235)	15.2	44.40809	305.23141	163.74718	15.32225	0.1820406	3.2032469137145
(185184)	17.4	156.08033	230.61733	168.80625	6.28259	0.0894647	2.2478154137131	(185236)	15.6	35.92038	340.79113	124.45354	10.61088	0.0438556	3.1530042137146
(185185)	16.6	135.80787	356.93668	54.33068	7.35686	0.1426540	2.4385490137131	(185237)	16.5	111.40220	185.08092	229.87648	1.48749	0.0563812	2.8155858137146
(185186)	15.8	123.68555	235.04981	173.92139	4.90040	0.1354173	2.6483429137132	(185238)	17.5	156.06185	255.50577	142.56210	2.79155	0.2107420	2.3618274137146
(185187)	15.9	103.67503	263.18696	183.69718	13.58540	0.1571522	2.5873053137132	(185239)	16.6	78.97459	342.18131	108.96536	3.65982	0.0858561	2.7283147137147
(185188)	16.6	209.40302	285.74967	71.34806	4.97686	0.1563375	2.5178817137132	(185240)	16.6	64.23928	61.35078	53.98583	7.41561	0.1631471	2.7331162137147
(185189)	15.5	150.55802	318.53281	52.47975	0.84569	0.0661009	3.0700300137133	(185241)	15.6	158.52960	279.65406	63.56875	11.10385	0.0881562	3.1145790137147
(185190)	17.2	125.17253	326.65386	83.19748	5.59993	0.0428001	2.3710146137133	(185242)	16.3	290.16872	349.80068	225.02805	1.92865	0.0389487	2.9852173137147
(185191)	16.5	122.81169	285.00170	127.80457	1.78826	0.1592868	2.6218607137133	(185243)	16.4	319.53476	8.70758	230.38573	5.77625	0.0822204	2.2947174137148
(185192)	16.9	354.28212	154.11382	36.40949	6.79176	0.0763479	2.2722084137133	(185244)	15.9	37.19142	260.01272	222.03776	4.11058	0.1536783	3.1371124137148
(185193)	17.5	129.33784	28.40266	34.33288	2.59041	0.1986484	2.3846081137134	(185245)	16.6	178.79668	300.88979	68.42452	5.03954	0.1467779	2.3988735137148
(185194)	16.4	55.76734	317.13253	127.97237	5.53124	0.1482462	3.0695801137134	(185246)	16.6	219.10334	343.76834	298.85249	4.08287	0.2057763	2.5606933137149
(185195)	16.5	193.14588	350.39746	357.37905	5.81110	0.1724426	2.3237728137134	(185247)	17.9	117.56545	292.43866	158.90658	3.05219	0.1317365	2.3222947137149
(185196)	16.2	234.06714	132.74829	175.58923	9.97899	0.0359041	2.5794234137135	(185248)	16.7	161.71651	25.14694	2.57466	7.79780	0.1189053	2.3277278137149
(185197)	16.6	142.72076	222.39551	146.93544	4.34282	0.0970256	2.6114654137135	(185249)	16.4	139.42219	356.93566	45.14231	5.20651	0.2299900	2.5692829137149
(185198)	16.2	334.08683	354.48085	203.91549	9.90882	0.0253667	2.5939260137135	(185250)	15.3	88.77904	67.63438	334.11334	9.21266	0.0864821	3.1436282137150
(185199)	15.8	112.93058	38.24644	342.06881	0.83604	0.0919968	3.1349252137135	(185251)	17.0	318.77662	160.68938	32.31320	5.76696	0.0605974	2.9028335137150
(185200)	16.7	32.89952	113.01768	7.63588	1.84085	0.0152894	2.8540432137136	(185252)	17.1	179.29412	75.35361	291.27002	0.31462	0.2028199	2.3782159137150
(185201)	16.7	140.32866	127.61973	243.91366	1.71935	0.0797411	2.8781941137136	(185253)	15.4	72.05043	24.81933	44.84936	10.33228	0.0805345	2.8167432137150
(185202)	15.9	288.69416	202.31874	35.90823	7.95168	0.1473111	2.6013520137136	(185254)	15.8	66.83656	272.70533	188.83786	15.23647	0.3032612	3.0619612137151
(185203)	16.9	45.63494	120.88200	28.88896	3.80241	0.2278618	2.6480960137136	(185255)	16.8	30.01786	164.60519	328.19431	2.30587	0.0390913	2.7449852137151
(185204)	15.2	54.94600	70.33491	41.22504	16.48788	0.0919968	3.1156643137137	(185256)	16.6	146.84851	18.98428	341.33141	3.06401	0.1074612	2.7825660137151
(185205)	16.8	321.57535	12.86898	222.85569	6.33672	0.1632061	2.3426334137137	(185257)	16.5	47.37353	105.18050	14.53234	1.98214	0.0752263	2.9268760137152
(185206)	16.2	109.65855	44.95785	44.93796	7.71802	0.0501257	2.3991528137137	(185258)	17.8	42.00097	66.05970	74.72707	2.34703	0.0865512	2.5411921137152
(185207)	17.0	121.40988	333.83581	71.08033	1.35293	0.1089503	2.7483747137138	(185259)	17.7	90.84594	322.52127	143.00179	2.01589	0.1458909	2.4428347137152
(185208)	17.5	321.79436	179.74406	53.20967	2.33994	0.0562998	2.3520286137138	(185260)	17.3	247.22496	189.24993	109.88179	4.74611	0.1595343	2.2546096137152
(185209)	16.4	94.68050	3.92838	67.72348	1.36671	0.0497069	2.7652075137138	(185261)	16.9	54.31545	282.92324	202.66581	4.82664	0.0909046	2.5541374137153
(185210)	16.7	132.50992	195.09469	215.49895	0.69156	0.1105538	2.5598471137138	(185262)	17.9	32.65971	336.39113	190.28613	5.20117	0.0916384	2.2816858137153
(185211)	16.5	173.42914	161.57363	191.24614	1.50910	0.0989276	2.6648761137139	(185263)	16.4	295.62731	222.11319	11.58615	5.46149	0.1518390	2.5444548137153
(185212)	17.0	319.38980	77.99248	164.87608	2.81503	0.1285231	2.3184156137139	(185264)	16.2	109.64761	55.58932	339.16068	2.37468	0.0982207	3.0174462137153
(185213)	16.9	96.81017	333.67061	136.08148	1.64386	0.1449768	2.4332766137139	(185265)	17.0	95.92737	58.77967	31.57865	4.34050	0.0884324	2.3386245137154
(185214)	16.4	144.80274	287.81903	121.49549	4.86744	0.1633725	2.3751163137139	(185266)	17.2	198.03552	108.47615	226.21242	1.49721	0.2151756	2.3350763137154
(185215)	17.1	160.94371	210.23523	154.70106	8.20562	0.1867458	2.5365449137140	(185267)	16.7	156.81226	276.58524	72.50859	3.04587	0.0506100	2.9282365137154
(185216)	16.4	125.01058	288.80579	119.01152	3.09731	0.1872268	2.6190294137140	(185268)	17.0	35.43320	161.90293	358.81316	5.47750	0.0178045	2.4151461137154
(185217)	16.4	24.34409	125.38273	25.03169	5.55501	0.0552081	2.4213349137140	(185269)	16.4	332.65371	320.79128	264.38556	4.60460	0.1031565	2.3943266137154
(185218)	15.8	231.70784	335.43369	290.72370	3.88601	0.0981137	3.1077157137141	(185270)	16.4	124.68697	160.09281	265.46217	2.95111	0.0501467	2.5611610137155
(185219)	16.2	205.67181	78.55148	229.20432	1.95325	0.0665801	2.7083191137141	(185271)	17.4	316.97342	318.06753	261.32024	2.49663	0.0649807	2.2008509137155
(185220)	16.6	161.15685	218.63303	130.84344	12.32384	0.1025723	2.5227323137141	(185272)	17.2	142.00936	252.67075	103.21012	3.21415	0.0812527	2.8957332137155
(185221)	16.3	130.41035	260.08396	103.34793	4.61026	0.1052085	2.8060364137141	(185273)	16.6	92.52491	283.19644	156.68104	3.34531	0.0834825	2.6248236137155
(185222)	15.7	15.36472	159.37177	339.68538	7.76905	0.1027441	2.7442974137142	(185274)	17.0	168.15363	16.70715	12.85298	6.88604	0.1285436	2.3674094137156
(185223)	17.4	115.14243	330.34495	111.53890	4.10982	0.0867168	2.2491037137142	(185275)	16.2	145.33211	295.21127	75.34342	7.60008	0.0751532	2.5768591137156
(185224)	15.6	37.97679	91.55596	24.67061	14.56987	0.1869239	3.1906729137142	(185276)	16.3	61.89075	310.00144	168.01117	7.35422	0.1089962	2.6548464137156
(185225)	16.0	86.64075	25.90110	20.47623	0.70510	0.1517048	3.2034591137143	(185277)	16.5	175.61162	167.37731	171.57799	10.47398	0.1307003	2.6654221137157
(185226)	16.7	328.93760	182.13659	44.90593	7.57846	0.0531407	2.2404907137143	(185278)	15.8	74.05711	262.72073	182.06787	9.28271	0.1845250	3.1113843137157
(185227)	15.6	78.09874	75.06777	1.40278	15.08828	0.2745636	3.1393453137143	(185279)	15.0	122.87776	29.14654	334.56900	12.51062	0.1108027	3.0653166137157
(185228)	17.1	11.48239	348.69365	200.64524	4.28221	0.1298758	2.3000469137144	(185280)	16.5	111.27832	72.55310	341.16303	8.34565	0.1564640	2.7380187137157
(185229)	15.5	95.05519	78.01956	321.53961	4.16540	0.1439953	3.1592909137144	(185281)	16.4	131.94883	13.29702	29.97518	2.94114	0.1043882	2.5901229137158
(185230)	17.1	325.16969	24.00318	227.43223	4.17646	0.0566661	2.1706866137144	(185282)	16.4	47.86253	256.30729	220.70067	2.07028	0.1324795	2.9977217137158
(185231)	16.7	84.90962	102.87534	338.56875	1.35131	0.0651846	2.8507151137144	(185283)	16.9	26.51534	330.57695	212.93606	2.07692	0.1213536	2.3920925137158
(185232)	17.4	298.76131	176.86270	67.89072	2.40196	0.0727879	2.4207016137145	(185284)	16.7	89.00043	208.19471	232.93596	1.55543	0.0959443	2.8871924137158
(185233)	16.1	39.22645	331.03895	197.67926	3.26371	0.2678447	2.5902931137145	(185285)	15.6	73.89509	272.65671	144.87765	6.69986	0.1540557	3.1899823137159
(185234)	16.0	65.16893	103.98457	334.63650	3.44725	0.0453773	3.1378319137145	(185286)	16.8	162.61485	294.80989	84.27459	6.23060	0.1488605	2.3523205137159

(185287)	15.5	102.97813	190.65777	244.65340	14.98478	0.1628139	2.7496134137159	(185339)	16.1	141.60573	320.70885	84.72927	7.62345	0.1319135	2.4796381137173
(185288)	16.4	239.65811	81.53420	196.85216	0.55013	0.1441122	2.5788002137160	(185340)	15.5	94.08902	329.78964	100.87699	7.78975	0.2070992	2.9182457137173
(185289)	16.3	152.70550	250.25814	123.35673	3.71594	0.1213147	2.6448848137160	(185341)	17.3	19.95338	328.73991	224.04833	4.01875	0.0836897	2.3089473137174
(185290)	13.4	328.40946	42.02438	84.35707	7.12841	0.1335852	4.3033407137160	(185342)	16.1	161.98862	254.21417	110.11548	5.26993	0.2137874	2.6209209137174
(185291)	16.2	203.66263	171.55282	126.71002	4.72643	0.0915853	2.7428495137161	(185343)	16.0	204.81104	306.33335	350.90309	1.73018	0.0510099	3.2108534137174
(185292)	16.2	111.98671	199.02061	197.36395	1.59873	0.0746107	2.8641766137161	(185344)	16.9	202.69441	102.10627	258.83822	5.94769	0.1506108	2.2681915137175
(185293)	16.2	59.32776	350.64657	99.27527	3.23231	0.0280389	2.8592760137161	(185345)	15.8	260.19871	334.63282	278.37976	6.01034	0.0777440	3.1006409137175
(185294)	16.5	60.13466	290.24205	181.38581	3.39579	0.1699404	2.7744217137161	(185346)	16.2	46.31506	322.19106	153.68339	0.90287	0.0752733	3.1230120137175
(185295)	17.1	20.37760	222.99897	296.84271	0.80395	0.1089470	2.6149534137162	(185347)	16.9	224.27283	176.34041	143.62630	0.97099	0.0820777	2.5130343137175
(185296)	16.4	355.71668	171.69001	347.92307	1.33633	0.0586204	2.9225356137162	(185348)	16.4	117.61525	217.82324	195.75286	1.64914	0.0638910	2.8665122137175
(185297)	16.7	340.69161	139.94732	37.49395	2.04911	0.1221798	2.9369498137162	(185349)	16.4	139.28313	301.95138	100.10857	3.77297	0.0936264	2.6410739137176
(185298)	17.0	37.23879	332.03385	190.33840	3.35729	0.1048131	2.2338282137162	(185350)	16.2	307.64530	290.70344	290.00315	1.07259	0.0142377	2.9715517137176
(185299)	17.4	13.27187	161.30942	19.03017	2.26678	0.1510605	2.3681708137163	(185351)	16.2	160.23317	141.33207	229.48692	1.54431	0.0623614	2.9122483137176
(185300)	14.5	62.70086	239.81353	234.81100	11.01021	0.1756098	3.1065460137163	(185352)	17.1	293.18317	155.77149	125.93602	1.38717	0.1313583	2.2654619137176
(185301)	14.8	91.00703	29.78490	27.65226	15.73202	0.0600605	3.1522446137163	(185353)	16.6	176.29365	209.80095	145.18814	6.98580	0.0465136	2.7724448137177
(185302)	17.2	98.61704	82.50459	348.10949	3.88941	0.0456538	2.7853923137164	(185354)	16.2	142.27891	302.22717	99.00581	3.39178	0.1409431	2.7105577137177
(185303)	17.0	347.08791	350.40187	228.46649	4.27267	0.0936969	2.3516546137164	(185355)	15.7	226.98447	254.76969	78.28400	8.76452	0.1164626	2.3950409137177
(185304)	17.2	124.26110	104.86020	296.70276	3.63650	0.0701377	2.7723773137164	(185356)	17.3	255.35176	256.58617	62.34425	6.51529	0.1465338	2.2689444137178
(185305)	17.2	62.96704	141.87740	342.59801	3.13842	0.0766215	2.4153514137164	(185357)	15.5	75.51553	289.27949	157.74219	3.31931	0.0816370	3.0605551137178
(185306)	16.5	272.61293	3.28983	235.68110	1.93061	0.0411421	2.6787043137165	(185358)	17.3	259.30203	335.32208	306.78864	1.67636	0.2000861	2.3572704137178
(185307)	17.5	53.64482	157.91433	352.00738	1.42443	0.0746262	2.3141791137165	(185359)	15.7	86.45472	170.22309	291.10070	6.69458	0.1221773	2.8048945137178
(185308)	17.2	156.60047	180.58650	192.61399	2.01047	0.0777588	2.6153939137165	(185360)	16.3	215.21101	222.50166	117.24421	7.23148	0.1224574	2.3854519137179
(185309)	16.1	138.65072	342.26880	75.46314	6.15274	0.1534042	2.3941153137165	(185361)	16.5	254.99682	210.52176	77.94315	7.69938	0.0421519	2.6989948137179
(185310)	17.1	340.79151	121.60700	96.91123	2.61673	0.2154548	2.6611360137166	(185362)	16.5	171.54989	46.00355	328.86304	1.96963	0.1159743	2.6248819137179
(185311)	16.3	199.24492	269.93379	75.29639	4.49120	0.0198214	2.5833544137166	(185363)	16.9	189.52203	146.47822	217.37801	1.07038	0.1049377	2.5584905137179
(185312)	16.6	21.44090	322.72836	213.14021	3.09992	0.0688473	2.6098688137166	(185364)	16.8	241.91619	126.85108	184.37712	4.87224	0.1506049	2.4165383137180
(185313)	17.2	338.69084	208.81348	6.24241	6.77166	0.0554709	2.3264114137166	(185365)	16.4	132.08495	97.99217	316.71170	2.32352	0.1900127	2.5973921137180
(185314)	17.3	156.79257	72.26419	326.50004	6.86394	0.0980203	2.3189492137167	(185366)	15.5	292.77744	346.92196	264.31128	13.52434	0.0567032	2.6949213137180
(185315)	16.7	213.83998	278.04181	55.11264	3.36209	0.0116726	2.6799368137167	(185367)	16.2	233.63599	305.79197	339.88436	3.66989	0.1758457	2.5673082137180
(185316)	16.9	248.37906	2.58199	272.42049	0.92722	0.0181218	2.8517901137167	(185368)	17.1	178.83105	194.01529	180.06209	2.07627	0.2293295	2.3194241137181
(185317)	15.5	107.95843	47.91489	358.71951	11.50801	0.1402583	3.0306484137167	(185369)	16.3	346.81053	159.94965	23.41248	2.10924	0.0528646	2.9458686137181
(185318)	16.0	123.55205	252.13112	120.26617	10.49107	0.0816513	3.0951277137167	(185370)	16.4	351.12867	324.68759	252.05364	6.23329	0.0533430	2.2781571137181
(185319)	16.5	104.02511	257.60207	147.78624	8.62229	0.1591187	2.9153515137168	(185371)	16.4	113.82049	328.74799	65.39431	2.40322	0.1775560	3.1201614137182
(185320)	15.5	69.87275	262.20822	177.26393	8.74054	0.0262417	3.0394538137168	(185372)	14.6	11.48554	257.05974	254.91445	17.81128	0.0680380	3.1390698137182
(185321)	16.0	81.40041	165.37246	304.32564	7.08392	0.1162036	2.5828110137168	(185373)	14.8	293.43734	309.91267	266.57238	8.42138	0.0510796	3.0715127137182
(185322)	16.5	102.52939	90.70240	317.29721	0.87839	0.1033370	2.8934612137169	(185374)	16.9	174.57757	27.49870	1.52256	3.78201	0.1721368	2.3033646137182
(185323)	15.3	45.32683	240.65650	233.35580	16.33808	0.1001313	3.2090247137169	(185375)	16.9	116.02949	216.32211	205.98354	7.74552	0.2114518	2.7540668137183
(185324)	16.6	95.63111	16.60544	59.45475	5.28622	0.0413239	2.7848022137169	(185376)	17.2	282.87714	228.22022	45.43337	2.00248	0.1724274	2.3746440137183
(185325)	15.3	272.97879	272.15816	323.58051	8.45583	0.0320608	3.0974730137169	(185377)	16.1	74.62783	192.71823	252.26103	3.15692	0.0557585	3.2267452137183
(185326)	16.5	334.41902	189.76095	36.93794	4.35355	0.1259030	2.3728833137170	(185378)	15.9	59.68681	18.71494	87.70812	2.55135	0.0892660	3.1356540137183
(185327)	16.4	180.34441	258.21372	52.41315	3.48349	0.0579438	3.0580014137170	(185379)	16.3	208.49286	47.93802	252.65027	0.21621	0.1398344	3.1669777137184
(185328)	16.1	336.11615	165.16717	31.67844	3.09696	0.0516005	2.8579394137170	(185380)	16.6	139.39805	6.11022	29.37930	13.59725	0.2864491	2.6425921137184
(185329)	16.3	88.48847	75.37687	355.63317	0.86848	0.1618972	3.1428232137170	(185381)	16.0	144.91533	242.89918	165.06616	4.68802	0.1294684	2.5687066137184
(185330)	16.2	208.75344	255.90883	59.58651	2.92346	0.0534315	2.8664004137171	(185382)	16.4	147.30556	250.07127	123.25115	6.65036	0.0867335	2.7563309137185
(185331)	15.9	156.12718	342.71657	54.90060	15.02309	0.0416554	2.5782378137171	(185383)	15.6	40.79866	292.64894	231.67449	7.13275	0.1387121	2.7732050137185
(185332)	16.8	278.64599	208.04308	39.98155	1.45117	0.0502423	2.6090084137171	(185384)	16.3	318.83716	3.19305	214.54170	10.32511	0.0662221	2.8579955137185
(185333)	16.5	114.55852	207.74018	214.42024	3.16806	0.1113339	2.7132535137171	(185385)	16.9	205.29225	158.54094	165.34926	4.40265	0.0648899	2.7654055137185
(185334)	16.2	108.76268	52.39464	35.20253	4.62821	0.1171370	2.5719973137172	(185386)	17.3	187.98296	149.32763	205.80212	4.84250	0.1373480	2.5771523137186
(185335)	17.7	255.64554	187.50235	122.95317	0.23995	0.1180548	2.1923181137172	(185387)	16.1	15.93925	14.83284	151.41755	4.16337	0.1221803	3.1438256137186
(185336)	17.6	3.81954	334.49910	236.50424	1.83056	0.1570201	2.3153745137172	(185388)	17.5	315.98069	47.72310	203.00040	6.95997	0.0814376	2.3344428137186
(185337)	16.9	222.72790	357.88758	338.96226	4.71461	0.1787676	2.1860007137172	(185389)	16.1	41.36609	35.25593	85.46680	9.31370	0.0821440	3.1226997137186
(185338)	15.9	192.08651	342.59155	349.19572	3.39069	0.1595332	2.6008059137173	(185390)	15.9	165.31396	320.18303	48.66421	6.97901	0.0801522	2.7768111137186

(185391)	16.5	124.27864	19.57571	19.87873	2.62107	0.0398019	3.0864499137187	(185443)	15.0	77.41254	157.24082	306.18677	9.71407	0.0975373	2.8523881137200
(185392)	16.5	72.97800	170.20676	296.74819	1.31157	0.0558106	2.9738364137187	(185444)	16.0	125.93715	135.48504	306.15608	3.36125	0.0342352	2.7925234137200
(185393)	16.6	195.93418	39.39852	304.62312	3.72504	0.0775951	2.5712529137187	(185445)	14.5	245.91172	25.81541	280.05642	22.79635	0.0621282	3.1497322137201
(185394)	15.7	70.89462	274.65099	168.93523	15.65625	0.2258960	3.1400423137187	(185446)	16.8	106.48234	201.72378	250.61345	1.02978	0.0340307	2.7294114137201
(185395)	16.9	73.89284	105.34608	14.82819	1.95812	0.0910004	2.5815345137188	(185447)	16.9	236.37200	271.73642	69.84810	2.50490	0.1951030	2.3955484137201
(185396)	16.4	224.30814	290.31970	17.32233	2.02624	0.0434831	2.8603690137188	(185448)	15.0	282.45253	186.44382	102.58961	11.66096	0.0619382	3.0877926137201
(185397)	16.8	178.56718	269.72682	92.47768	7.54433	0.0817635	2.7391134137188	(185449)	16.6	10.00109	125.21485	80.75764	6.26638	0.0506876	2.8144514137202
(185398)	16.7	289.56782	119.43339	146.58766	1.59044	0.1664113	2.3730475137188	(185450)	15.4	297.64888	170.16896	93.17746	10.49913	0.0266407	3.1096174137202
(185399)	15.7	123.89239	301.11745	87.24113	3.03811	0.1187973	3.0805434137189	(185451)	16.6	183.06498	345.37773	31.12041	2.34131	0.0926184	2.8891043137202
(185400)	16.4	50.06306	321.39164	163.08021	2.30618	0.0161777	2.8161096137189	(185452)	16.7	110.16564	214.44973	226.90719	0.83241	0.0981305	2.9335431137202
(185401)	16.7	58.93770	40.90030	97.91872	6.70538	0.0480666	2.3453415137189	(185453)	16.4	241.76545	124.64024	205.89169	2.22402	0.0348761	2.5495263137203
(185402)	16.5	273.66691	39.76821	235.36428	3.49078	0.0305191	2.7357935137189	(185454)	16.2	84.60619	358.77665	89.53396	2.33127	0.1678291	3.0979920137203
(185403)	16.5	191.95348	132.74473	252.22506	2.57327	0.2021248	2.5465357137190	(185455)	16.0	106.48437	293.72491	122.55990	1.92159	0.2099570	3.1649945137203
(185404)	16.0	350.17734	339.73192	231.01199	10.52804	0.0637937	2.4650611137190	(185456)	16.2	61.91765	26.87854	124.55258	2.89234	0.0416515	2.9466790137203
(185405)	16.4	232.72721	194.00467	110.13103	0.45338	0.0492453	2.8011656137190	(185457)	15.5	24.64923	137.00305	66.97444	28.29212	0.0185610	2.6113510137204
(185406)	15.7	212.69039	240.28189	56.65307	1.92313	0.1461428	3.1709246137191	(185458)	15.1	81.64466	21.61805	117.14387	19.05633	0.0811298	3.1285816137204
(185407)	16.3	213.45901	197.81457	178.21258	6.03475	0.0150912	2.1845733137191	(185459)	15.1	14.39021	75.18819	122.69762	9.83994	0.0236657	3.1740551137204
(185408)	16.1	289.95821	63.64172	216.87905	6.65182	0.0943188	2.3252691137191	(185460)	15.1	112.55109	324.69545	121.61579	12.71013	0.0681920	3.1216383137205
(185409)	15.8	251.81047	228.22819	37.13225	1.98016	0.0214096	3.0284448137191	(185461)	15.2	84.37009	36.72412	88.90410	8.28290	0.1016755	3.1184645137205
(185410)	15.9	261.65943	233.75083	39.48798	2.50440	0.0438100	2.8799424137192	(185462)	15.4	18.77580	107.20898	89.90009	11.04456	0.0326859	3.0405701137205
(185411)	17.0	227.61241	300.62099	41.81858	5.78809	0.2181145	2.2053001137192	(185463)	14.5	325.29821	149.84738	127.11306	28.53014	0.1351643	3.1008755137205
(185412)	16.0	286.20301	183.04076	65.32335	5.64342	0.0194413	2.7691825137192	(185464)	14.6	43.51957	82.17437	77.83293	13.07483	0.0840863	3.3701056137206
(185413)	16.8	190.61077	142.45819	201.08331	3.02813	0.1350777	2.5962601137192	(185465)	16.6	224.16640	248.75588	117.72628	6.28467	0.2244503	2.3897227137206
(185414)	16.3	277.43867	60.52974	217.23224	4.60000	0.0767938	2.4282442137193	(185466)	15.8	217.11686	230.02252	118.83413	10.29102	0.0594408	2.9921034137206
(185415)	16.6	51.83241	10.62317	143.85452	1.60411	0.0827986	2.5750401137193	(185467)	16.3	263.86148	177.33319	135.12218	2.55136	0.0995310	2.9315114137207
(185416)	16.8	284.70125	42.81083	215.65766	2.95014	0.0413519	2.7437053137193	(185468)	15.0	194.06678	241.05545	138.06573	11.97287	0.0937506	3.0360843137207
(185417)	16.7	184.27458	302.21758	73.87529	2.57782	0.0671699	2.4835809137193	(185469)	16.0	232.34005	193.03737	141.69498	4.50550	0.0829464	3.1886287137207
(185418)	16.5	314.46258	11.67029	231.13697	1.94566	0.1626965	2.6191126137194	(185470)	15.7	107.96210	357.05475	117.05251	6.30799	0.0488758	3.0626747137207
(185419)	16.1	80.80268	355.99170	102.90309	7.64950	0.1095750	2.5934514137194	(185471)	15.0	316.71229	162.59149	120.54684	10.34451	0.0731353	3.0746005137208
(185420)	17.4	185.33561	186.04554	176.71594	3.15316	0.1059917	2.4463503137194	(185472)	16.4	288.90295	93.72571	211.76485	1.51039	0.0553407	2.8745905137208
(185421)	16.1	43.88000	249.40879	265.44543	1.68432	0.1109424	2.6476436137194	(185473)	15.8	211.35797	230.77720	146.02694	3.21391	0.1197527	3.0287110137208
(185422)	16.9	301.69059	30.42669	222.79156	1.28285	0.0241414	2.6490543137194	(185474)	15.4	303.57019	157.30618	138.17925	5.41367	0.1022255	3.0957936137208
(185423)	15.5	131.46324	213.92262	211.62631	12.78671	0.1609606	2.5676592137195	(185475)	16.2	127.52389	8.55969	86.98148	2.53951	0.0630366	3.0306135137209
(185424)	16.0	156.07053	352.70744	48.22268	13.43031	0.2393320	2.5775675137195	(185476)	16.4	235.27882	341.68293	2.29985	1.90182	0.0723426	3.0606578137209
(185425)	16.2	216.71986	262.90836	64.80736	5.12614	0.2336454	2.5664524137195	(185477)	17.0	215.73573	303.85936	54.68270	1.79080	0.1944442	2.5328180137209
(185426)	16.5	184.23437	262.90787	103.16878	3.60088	0.1131743	2.5387925137196	(185478)	15.3	117.29744	7.26587	73.18369	10.30562	0.1237763	3.0631272137209
(185427)	15.8	101.90843	286.95802	142.98660	10.52216	0.0972384	3.0031146137196	(185479)	16.6	239.19740	230.44724	133.16441	6.86764	0.2103878	2.3265097137210
(185428)	14.8	88.47133	6.83753	90.10689	13.70117	0.0695480	3.2011976137196	(185480)	15.4	90.48824	353.70751	140.27861	11.73045	0.0267710	3.1257275137210
(185429)	16.4	48.64265	92.60291	81.79490	4.78010	0.0262556	2.6439231137196	(185481)	16.6	162.82286	281.69300	145.60599	4.56273	0.0830997	2.7583937137210
(185430)	16.1	128.64502	314.00042	84.01233	6.37969	0.1638965	3.0454951137197	(185482)	15.8	206.72727	209.97160	146.30621	5.84970	0.1861179	3.1435694137210
(185431)	15.9	67.61377	54.71201	80.85483	4.40201	0.0591494	2.5915068137197	(185483)	14.7	290.37058	163.65125	138.35496	21.67698	0.0528606	3.2478138137211
(185432)	15.1	5.08428	295.80394	235.00783	10.31446	0.0394508	3.1278500137197	(185484)	14.9	329.36509	143.07902	84.43820	10.96778	0.0282279	3.4715722137211
(185433)	16.5	296.96313	246.01966	57.24275	2.79851	0.0844002	2.1478478137198	(185485)	13.9	222.15619	329.17112	23.24701	4.18077	0.0279486	5.2430397137211
(185434)	16.1	171.41506	267.57495	100.32579	15.36605	0.1394146	2.7324889137198	(185486)	13.0	333.58768	68.06059	191.84418	14.83847	0.0689018	5.2342424137211
(185435)	16.1	87.69463	116.51422	10.88322	2.20140	0.0778403	2.5399708137198	(185487)	13.4	286.50140	239.00654	49.83106	5.31523	0.0598519	5.2523244137211
(185436)	16.1	115.53294	132.90668	303.80910	2.96293	0.0871090	3.1597572137198	(185488)	16.1	241.90346	208.70712	144.09612	2.81624	0.0526091	2.9097451137212
(185437)	16.5	61.63432	62.97053	82.49975	10.24153	0.1528680	2.7379719137199	(185489)	13.8	109.58580	293.42044	168.52150	2.20762	0.0153199	5.1601079137212
(185438)	15.7	195.39071	67.10380	296.01924	5.96087	0.0560279	2.8051299137199	(185490)	13.2	266.17754	279.12826	25.98939	30.21305	0.0166622	5.1337881137212
(185439)	15.8	266.68964	192.37162	116.34044	5.15581	0.0901707	2.7754210137199	(185491)	17.6	105.64515	48.33484	167.56650	1.18305	0.1358430	2.3675330137213
(185440)	14.4	355.95425	290.58109	271.71049	19.78322	0.0982239	3.1299944137199	(185492)	12.9	83.94295	311.49149	196.03614	19.07227	0.0423061	5.2757569137213
(185441)	15.6	100.23719	73.35491	37.37811	7.26136	0.0879021	2.5890383137200	(185493)	16.8	71.26368	155.80336	216.20377	2.58739	0.2666610	2.2215218137213
(185442)	16.6	168.08228	32.79997	346.58470	3.89108	0.2293952	2.5858257137200	(185494)	16.0	38.98677	165.52497	204.58039	11.06254	0.1076226	2.8555373137214

(185495)	16.7	62.32199	18.72741	350.31138	1.03692	0.2017610	2.4158746137214	(185547)	16.2	179.45564	188.73352	95.64001	5.19636	0.1072273	2.9129978137228
(185496)	15.9	37.04148	228.65102	125.12250	0.32023	0.1691526	3.1818396137214	(185548)	18.1	253.93757	114.65255	157.66111	0.89548	0.0766593	2.1104982137229
(185497)	17.6	12.77158	235.68196	222.17389	2.31538	0.1432289	2.4350352137215	(185549)	16.7	149.34816	243.75435	109.65064	7.44541	0.0374789	2.3072281137229
(185498)	15.9	52.05785	137.26715	248.26591	7.62850	0.2536257	2.3883186137215	(185550)	16.2	195.72293	187.69158	84.97676	4.87854	0.1071454	3.0464049137229
(185499)	16.3	49.39219	206.08247	183.41768	1.83652	0.1138054	2.9380023137215	(185551)	17.2	14.46532	161.12452	342.27545	6.25043	0.0825791	2.2649062137229
(185500)	16.2	70.73972	289.97973	71.91186	1.41225	0.0867861	2.7882754137216	(185552)	16.4	33.30341	302.30811	156.58421	6.10734	0.2710278	3.0661456137230
(185501)	16.6	348.67231	247.57463	212.38016	3.69472	0.0737797	2.8110921137216	(185553)	17.8	11.00331	118.42901	192.95851	1.02038	0.13408612	2.9982749137230
(185502)	15.3	312.60831	343.53904	152.42594	0.98535	0.1319935	3.1332031137216	(185554)	15.5	266.97323	117.55535	133.02696	9.46648	0.0350735	2.9655857137230
(185503)	16.1	45.28445	251.74768	136.97605	1.81130	0.2046178	3.0410459137217	(185555)	17.3	16.79053	207.47200	299.83429	1.51073	0.1475670	2.3188902137230
(185504)	15.8	82.51685	277.74742	79.98423	3.61494	0.0920983	2.6820652137217	(185556)	16.1	240.73831	152.75882	121.87538	3.16968	0.0437313	2.9240225137231
(185505)	15.6	117.57642	342.61934	320.58651	8.73880	0.1570358	2.6641662137217	(185557)	17.0	254.40654	124.37621	144.83304	6.89043	0.1213882	2.2952857137231
(185506)	15.6	50.10420	316.04014	68.64109	1.16235	0.1151144	3.0180353137218	(185558)	15.6	301.26013	238.27285	351.75167	2.69432	0.1340284	2.9987713137231
(185507)	17.8	31.14739	189.86843	244.44196	0.64429	0.1704248	2.4595377137218	(185559)	16.9	35.30264	37.15673	79.92007	2.89821	0.2066817	2.9850004137232
(185508)	15.9	109.53336	296.82113	30.28067	1.98624	0.1074117	2.9351164137218	(185560)	17.3	356.15859	189.46546	341.55145	2.89747	0.0844149	2.2895609137232
(185509)	16.0	75.45947	268.08120	95.35751	1.71331	0.1735295	2.9056361137219	(185561)	15.6	32.47697	337.88319	119.75835	10.29928	0.1761558	3.1146041137232
(185510)	15.8	70.55290	318.46716	109.65939	3.90652	0.0874065	2.8701915137219	(185562)	17.3	356.77747	24.50592	128.25289	5.77149	0.0462290	2.3404623137232
(185511)	16.5	96.77047	198.69202	153.56564	2.95619	0.1777284	2.2986763137219	(185563)	17.5	111.56543	292.29572	105.75966	3.68578	0.0656562	2.2215033137233
(185512)	16.9	41.46128	138.84551	266.30846	3.14138	0.1821428	2.3256372137219	(185564)	16.8	4.70019	356.92614	158.03750	4.45065	0.0827322	2.4450504137233
(185513)	15.7	109.08113	220.93103	108.07709	3.65189	0.0980997	2.9237654137220	(185565)	15.1	352.50544	231.96726	282.63489	8.91888	0.1088236	3.0499999137233
(185514)	16.8	262.17503	28.53577	175.16564	0.53447	0.1475575	2.4196402137220	(185566)	17.8	136.06841	65.97446	318.84495	3.90350	0.0994511	2.1371315137233
(185515)	17.0	238.07732	136.35686	95.98301	4.33775	0.0482571	2.6045605137220	(185567)	17.9	351.27879	22.96479	148.63550	2.29931	0.1058011	2.3865318137233
(185516)	17.3	144.41681	218.82404	90.09413	3.13060	0.1648646	2.1652337137220	(185568)	16.9	71.94274	277.11250	161.62843	1.48921	0.1575923	2.4066905137234
(185517)	16.5	293.32169	261.32150	260.32605	0.52528	0.0939834	3.1038736137221	(185569)	15.7	216.38911	331.09838	318.53756	8.29302	0.0575318	2.9895902137234
(185518)	15.5	298.12354	269.67070	254.27058	7.61113	0.0929584	2.7625632137221	(185570)	16.1	29.40754	108.14745	4.67267	1.96790	0.0665367	3.1795593137234
(185519)	16.7	121.86819	239.94736	98.78858	2.04900	0.0642245	2.6299944137221	(185571)	17.2	351.41095	131.81956	43.91058	2.85965	0.1173276	2.4054394137234
(185520)	16.2	63.35218	340.87163	54.37112	3.11550	0.1349316	2.9779009137221	(185572)	15.5	231.06734	329.24876	303.26500	13.62414	0.1266689	2.6788208137235
(185521)	16.6	328.76583	216.30099	292.94153	1.14215	0.1511081	3.1071653137222	(185573)	17.4	340.39237	219.11796	319.58770	5.58749	0.1419373	2.252676137235
(185522)	16.7	320.59200	323.13838	177.78915	1.53281	0.0963490	2.6520916137222	(185574)	17.5	299.51971	137.68678	90.05891	5.83906	0.1048407	2.4614047137235
(185523)	16.4	347.09105	214.91277	277.34566	5.47954	0.0820599	2.4014365137222	(185575)	16.5	26.28914	1.25134	138.40620	1.43523	0.2159708	2.7892588137235
(185524)	16.6	10.33362	163.93662	289.19309	1.74908	0.0623275	2.6999315137222	(185576)	17.2	44.63289	336.42029	127.33655	2.26177	0.1414685	2.4513346137236
(185525)	17.2	251.86218	73.82798	136.93925	1.89953	0.1325711	2.4473591137223	(185577)	16.7	57.21692	282.71820	148.65795	2.14472	0.2411263	2.9687552137236
(185526)	15.8	3.39655	338.06800	115.27172	3.04005	0.1043225	3.1606241137223	(185578)	16.5	75.05496	318.40394	106.25145	0.99747	0.1451459	2.5705912137236
(185527)	17.0	65.28026	143.01767	236.74395	0.92226	0.2397227	2.6173303137223	(185579)	16.7	355.87423	17.72245	146.23586	6.58247	0.0470588	2.3467783137237
(185528)	15.6	214.93597	15.41053	223.57909	1.96447	0.1157505	3.0205266137223	(185580)	17.0	350.89579	271.27130	257.37638	2.38565	0.0704016	2.4610413137237
(185529)	15.4	61.48053	268.94939	110.38742	10.47726	0.0884038	3.1753274137224	(185581)	17.2	32.53938	163.53315	324.47233	4.27203	0.0620086	2.3434748137237
(185530)	15.1	57.95463	103.02648	5.89839	10.05842	0.0860429	3.0911547137224	(185582)	16.2	321.59935	276.78532	310.69856	1.13712	0.1626452	2.7705908137237
(185531)	16.3	87.96604	233.62341	118.40154	3.20328	0.0755106	2.9205039137224	(185583)	17.3	327.38947	29.28600	191.55063	0.99012	0.1262176	2.3952013137238
(185532)	15.0	242.02235	147.19498	126.69313	11.07583	0.0588674	3.5442072137224	(185584)	16.0	292.90101	252.86242	356.79519	2.63035	0.0944020	3.0428026137238
(185533)	16.0	134.99305	200.98622	129.08213	1.14194	0.0704254	2.7695455137225	(185585)	16.3	199.55769	185.03846	150.74756	6.98474	0.0595485	2.7755263137238
(185534)	16.1	88.08720	284.22150	141.92198	9.32299	0.0301602	3.0598911137225	(185586)	17.4	2.37128	206.18057	321.62446	1.78339	0.1348691	2.3373961137238
(185535)	15.5	84.42145	243.43745	117.39591	6.46116	0.2536189	2.5704768137225	(185587)	16.3	115.12311	245.81770	143.49070	15.53300	0.0958692	2.6351900137239
(185536)	15.7	80.48215	264.59144	97.23755	3.39644	0.0668978	2.8797179137226	(185588)	14.9	188.78965	219.44020	96.42576	12.05706	0.1049185	3.0934282137239
(185537)	16.4	343.71011	273.90366	215.78010	4.03743	0.1738486	2.6856749137226	(185589)	17.6	8.29587	26.57134	140.84124	4.21148	0.0765571	2.2895356137239
(185538)	16.3	95.55883	322.46830	61.72164	6.95567	0.1441563	2.6632656137226	(185590)	17.0	325.61983	80.39957	148.21812	4.98017	0.1226480	2.3892577137239
(185539)	16.9	60.69785	120.90093	288.40825	1.09295	0.0870335	2.6792631137226	(185591)	16.3	248.60312	180.96151	131.43282	3.59886	0.2325815	2.4192515137240
(185540)	15.9	305.45116	141.91699	84.70084	4.86332	0.0340510	2.8086678137227	(185592)	16.1	196.84406	226.08023	117.30217	3.59790	0.0395164	2.9336705137240
(185541)	15.7	80.48422	263.76653	185.49229	9.24464	0.1123050	2.9973235137227	(185593)	15.7	331.97045	88.69679	90.64841	6.05899	0.0699004	3.1302011137240
(185542)	16.6	11.21198	189.23411	303.73762	8.39813	0.1136923	2.3914393137227	(185594)	15.3	347.11300	189.41501	358.81839	10.03997	0.1703569	2.7223057137240
(185543)	16.5	347.30000	220.29220	308.40576	8.21656	0.1459888	2.4547063137227	(185595)	16.4	274.81523	271.86002	8.18995	3.74767	0.0904653	2.7427629137241
(185544)	16.7	148.42074	242.18587	148.10630	23.28803	0.0998185	1.9276859137228	(185596)	17.6	329.55419	102.97349	117.51698	3.33509	0.1307022	2.3894972137241
(185545)	16.3	77.61072	319.55098	90.55929	3.12397	0.0750434	2.7074325137228	(185597)	17.4	339.94613	55.51593	155.17492	5.57305	0.1061482	2.2011308137241
(185546)	17.4	52.16523	290.40850	154.23452	1.34211	0.1487938	2.3868940137228	(185598)	17.2	57.38009	152.24449	325.92477	17.53766	0.0874172	1.9010567137241

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SUMMARY OF IDENTIFICATIONS

The following identifications are invalid:

2001 QR₁₂₂ = 2006 XS₆₄ MPO 112208
 2001 XZ₁₇₅ = 2002 AE₁₉₈ MPO 34060
 2003 BK₃₀ = 2001 SU₂₀₁ MPO 89409
 2004 FW₉₀ = 1997 RQ₁₀ MPO 89536

Further details, orbital elements and residuals for the identifications listed below are given in the *Minor Planet Circulars Orbit Supplement*.

1993 UW₇ = 2008 EA₁₀₁
 1994 RU₂₁ = 2005 JF₁₂₅ = 2008 DZ₂₉
 1994 SG₆ = 2008 GU₃₅
 1994 WF₈ = 2008 GF₇₀
 1995 CD₁₀ = 2008 AF₇₅
 1995 SC₂₇ = 2008 CA₁₈₈
 1995 SR₅₀ = 2008 FT₁₄
 1995 SP₆₉ = 2006 TF₈₄ = 2008 EC₆₁
 1995 WM₁₉ = 2008 GP₈₃
 1996 GX₅ = 2008 FS₄₀
 1996 TP₂₇ = 2008 GT₁₀₄
 1997 AJ₂₄ = 2008 DD₂
 1997 CB₂₅ = 1997 CX₃₀ = 2008 EQ₁₂₃
 1997 CP₂₅ = 2008 EB₁₂₁
 1997 LY₅ = 2008 EN₈₉
 1997 SH₉ = 2008 FG₁₉
 1998 BV₁₉ = 2008 CM₄₃ = 2008 EP₁₄₄
 1998 KL₁₀ = 2008 GH₁₀₉
 1998 KN₄₀ = 2008 EC₈₉
 1998 SQ₂₉ = 2008 FP₅₂
 1998 SO₉₆ = 2008 GU₄₈
 1998 VE₄₃ = 2008 GP₄₃
 1999 JQ₇ = 2008 GV₁₀₅
 1999 JX₁₀₁ = 2008 DS₃₉
 1999 TG₆₀ = 2008 FD₇₇
 1999 TD₆₁ = 2008 EE₁₂₇
 1999 TE₇₉ = 1999 TK₃₀₂ = 2008 GN₅₂
 1999 VL₄₂ = 2008 FO₃₀
 1999 VT₈₉ = 1999 TL₃₂₅ = 2008 FV₂₈
 2000 CM₁₀₆ = 2008 EJ₁₂₁
 2000 CU₁₀₆ = 2008 EB₁₂₃
 2000 DK₂₈ = 2004 FP₂₉ = 2006 UQ₆₇ = 2008 FA₆₉
 2000 ER₅₁ = 2008 FR₂₉
 2000 FU₇₀ = 2000 GC₁₈₇ = 2008 FG₇₉
 2000 KZ = 2008 ER₁₂₂

2000 LV₂₉ = 2008 CF₁₈₈
 2000 PG₉ = 2008 FA₉₇
 2000 QC₆₁ = 2008 EH₁₃₉
 2000 QS₁₂₈ = 2008 GE₆₄
 2000 QB₂₂₉ = 2008 FP₇
 2000 RL₉₀ = 2008 FY₉₄
 2000 SZ₃₉ = 2004 WP₁₂
 2000 SN₁₉₂ = 2008 FP₇₇
 2000 SC₂₁₄ = 2008 FR₄₂
 2000 SM₂₃₆ = 2008 GT₁₀
 2000 SP₃₇₂ = 2008 DV₃₀
 2000 TK₃₀ = 2008 EH₄₃
 2001 AF₄₇ = 2008 GP₁₁₀
 2001 FB₂₄ = 2008 FR₅
 2001 FF₄₉ = 2008 EC₈₂
 2001 FF₆₄ = 2008 GE₂₁
 2001 FR₁₄₀ = 2008 FE₆₇
 2001 HD₃ = 2008 FN₆₇
 2001 KX₁₇ = 2008 FO₅₃
 2001 OX₃₇ = 2008 GS₉₅
 2001 OO₇₇ = 2001 MZ₂₁ = 2001 OC₁₁₀
 2001 QE₂₀₃ = 2008 FP₄₃
 2001 RW₁₁₆ = 2008 GV₃₇
 2001 RB₁₂₂ = 2008 DX₃₅
 2001 SM₄₁ = 2008 FQ₄₂
 2001 SM₈₄ = 2008 GT₁₀₉
 2001 SF₉₅ = 2008 FR₁₀₅
 2001 SY₉₈ = 2008 GY₄₈
 2001 SF₁₂₅ = 2008 GK₅₅
 2001 SZ₂₀₇ = 2008 FO₃₆
 2001 SY₂₁₉ = 2008 GQ₄
 2001 SG₃₂₆ = 2008 EU₂₅
 2001 SW₃₂₆ = 2008 CG₁₅₆
 2001 TT₅₆ = 2008 FP₅₀
 2001 TS₂₀₁ = 2008 FC₂₈
 2001 TB₂₃₄ = 2008 FW₁₁₀
 2001 UR₁₀₁ = 2008 GS₂₁
 2001 UG₁₀₅ = 2008 FP₈
 2001 UN₁₄₇ = 2008 FF₉₇
 2001 UY₁₈₈ = 2008 EX₁₈
 2001 UG₂₁₅ = 2008 GF₉₅
 2001 WV₃₇ = 2008 FQ₃₇
 2001 WL₄₃ = 2008 FC₂₂
 2001 WS₇₇ = 2008 FN₉₃
 2001 XC₁₁₀ = 2007 EN₂₁₅
 2001 XT₁₁₆ = 2007 FW₄₄
 2001 XM₁₄₂ = 2008 FQ₅
 2001 XB₁₅₆ = 2008 DX₆₈
 2001 XA₂₁₉ = 2008 FB₆₁
 2001 XS₂₃₃ = 2008 ET₄₁
 2001 XQ₂₅₈ = 2007 YA₆₁
 2001 YH₁₀₂ = 2008 AH₁₁₃
 2001 YO₁₅₁ = 2008 CO₄₇
 2002 AD₁₈ = 2008 GW₁₁₀
 2002 AN₄₄ = 2008 CJ₁₈₆
 2002 AG₆₆ = 2008 EK₄₈
 2002 AT₉₃ = 2008 GY₃₇
 2002 CS₁₂₃ = 2008 EK₁₁₂
 2002 CZ₁₄₇ = 2008 EL₄₅
 2002 CU₁₇₁ = 2007 EL₂₁₆
 2002 CX₁₇₈ = 2008 FJ₂₉
 2002 CS₁₇₉ = 2008 CO₁₅₂
 2002 CT₁₈₈ = 2008 GK₅₂
 2002 CO₂₂₂ = 2008 GB₇
 2002 CJ₂₆₇ = 2008 EO₁₂₂
 2002 CG₃₀₄ = 2008 GR₂₁
 2002 DJ₆ = 2006 XE₅₈ = 2008 EG₆₆
 2002 DG₁₂ = 2008 FO₅
 2002 EB₁ = 2008 GJ₁₁₂
 2002 EY₅₅ = 2008 GE₉₅
 2002 EO₅₈ = 2008 EB₄₂
 2002 EQ₉₆ = 2008 GN₁₀₆
 2002 ES₁₂₉ = 2008 GR₃₁
 2002 EB₁₄₃ = 2008 GM₈
 2002 FC₁₆ = 2008 GB₆₉
 2002 FO₂₄ = 2008 EO₉₂
 2002 GY₆₈ = 2007 CF₆₅
 2002 GY₁₁₁ = 2008 FO₆₉
 2002 JP₃₂ = 2007 FO₄₅
 2002 NH₂₉ = 2008 EQ₈₅
 2002 OF₂₇ = 2008 FS₁₀₆
 2002 QV₈₁ = 2008 GO₃₅
 2002 QA₉₃ = 2008 FH₃₇
 2002 QL₁₁₉ = 2008 GX₇₉
 2002 RB₄₃ = 2008 GA₁₀₄
 2002 RW₇₆ = 2008 EE₂₁
 2002 RU₁₂₅ = 2008 GB₈₉
 2002 RX₁₃₂ = 2008 FD₂₄
 2002 RJ₁₉₅ = 2008 ED₄₄
 2002 RE₂₀₁ = 2008 GU₇₉
 2002 RP₂₂₄ = 2008 GF₁₇
 2002 RC₂₂₈ = 2008 BP₄₅
 2002 RV₂₅₂ = 2008 FY₁₉
 2002 RY₂₆₆ = 2008 GO₈₉
 2002 RS₂₇₄ = 2008 EX₁₀₇
 2002 RP₂₇₉ = 2000 EO₅ = 2003 YB₆₈ = 2005 EQ₆₂
 2002 SJ = 2008 GZ₅₇
 2002 SO₂₄ = 2008 EE₁₀₆
 2002 SP₃₁ = 2004 BZ₁₄₆ = 2008 GE₁₉
 2002 SN₃₈ = 2008 FQ₁₄
 2002 SM₅₀ = 2008 GM₉₉
 2002 ST₅₁ = 2002 RH₂₂₆ = 2002 TF₁₄₄
 2002 SA₆₀ = 2008 FC₇₃
 2002 SR₇₁ = 2001 FM₉₄ = 2008 GC₄₇

2002 TB₁₉ = 2008 FO₁₈
 2002 TZ₂₄ = 2008 GY₈₅
 2002 TH₃₇ = 2007 EC₄₁
 2002 TY₁₅₁ = 2006 UH₇₃ = 2008 DB₃₆
 2002 TR₁₅₅ = 2008 FD₁₁₁
 2002 TQ₁₉₇ = 2008 GW₄
 2002 TM₂₄₉ = 2008 FW₅₃
 2002 TB₂₅₄ = 2008 FW₃₄
 2002 TY₃₀₀ = 2008 FG₁₅
 2002 TM₃₀₅ = 2008 GX₈₃
 2002 TR₃₁₂ = 2008 ES₆
 2002 TB₃₂₀ = 2008 EF₅₈
 2002 TX₃₃₁ = 2008 FU₁₁₈
 2002 TZ₃₃₂ = 2008 FN₄₅
 2002 TE₃₃₉ = 2008 FH₆₄
 2002 TR₃₅₇ = 2006 UN₂₈₇ = 2008 DT₃₅
 2002 UG₇₃ = 2007 SO₁₈ = 2007 UN₁₂₅
 2002 VV₄₈ = 2007 EV₁₀₀
 2002 WH₂₄ = 2005 JC₄₁ = 2007 TF₂₅₇
 2002 WL₂₄ = 2007 TJ₂₇₄
 2002 WO₂₄ = 2006 UH₁₄₉
 2002 WP₂₄ = 2006 VT₂₁
 2002 WG₂₅ = 2008 EM₈₇
 2002 XL₁₁₇ = 2007 XN₁
 2002 YY₉ = 2008 EO₂₇
 2002 YE₁₇ = 2007 EE₂₁₅
 2002 YS₃₆ = 2006 YP₂₉
 2003 AP₆₂ = 2008 FV₆₀
 2003 BS₂₃ = 2008 GD₆₁
 2003 BQ₆₅ = 2008 EG₁₂₃
 2003 BO₆₇ = 2008 EG₈₂
 2003 EK₁₃ = 2008 FE₉₅
 2003 FG₃₆ = 2008 EE₁₂₃
 2003 FY₄₄ = 2008 CC₁₀₃
 2003 FS₅₉ = 2008 GY
 2003 FM₉₈ = 2008 EC₅₆
 2003 FV₁₁₃ = 2008 CL₁₈₆
 2003 GP₂₈ = 2008 FW₇₀
 2003 GX₄₀ = 2008 FK₁₀₃
 2003 GK₄₆ = 2008 ET₅₈
 2003 HS₄₃ = 2008 FW₄₈
 2003 KR = 2008 FW₂₃
 2003 QQ₁₆ = 2007 TL₁₈₃
 2003 QX₃₅ = 2007 EF₂₁₆
 2003 SH₅₁ = 2008 DG₂₉
 2003 SF₂₁₉ = 2008 GG₉₄
 2003 SR₃₉₅ = 2008 CF₁₈₇
 2003 UO₄₁ = 2007 XV₆
 2003 UT₆₆ = 2008 CX₁₈₇
 2003 UT₉₃ = 2008 FO₂₉
 2003 UT₄₀₈ = 2005 GW₁₃₅ = 2008 DL₇₀
 2003 WA₃₄ = 2008 BZ₄₃

2003 WQ₁₆₈ = 2008 DB₅₉
 2003 XU₂₅ = 2008 GT₁
 2003 YC₅₀ = 2008 EG₁₁₇
 2003 YQ₇₈ = 2007 YF₆₀
 2003 YM₉₆ = 2008 EW₈₁
 2003 YK₁₀₅ = 2001 JN₇ = 2008 CR₁₈₉
 2003 YZ₁₁₉ = 1999 TM₅₄ = 2008 CU₁₄₃
 2003 YR₁₇₁ = 2008 FS₁₁
 2004 BD₁₃ = 2008 GE₃₇
 2004 BC₃₄ = 2008 FN₈
 2004 BZ₅₁ = 2008 FY₂₃
 2004 BV₈₆ = 2007 YD₆₀
 2004 BV₁₁₀ = 2008 FR₆₀
 2004 BO₁₁₆ = 2008 DB₂₅
 2004 BA₁₂₆ = 2006 SS₈₈ = 2008 FN₈₆
 2004 BU₁₂₉ = 2008 EL₆₃
 2004 BO₁₅₄ = 2008 EH₇₈
 2004 BK₁₅₉ = 2008 GG₅₃
 2004 CQ₃ = 2008 FZ₉₅
 2004 CE₂₉ = 2008 FG₉₀
 2004 CC₃₇ = 2007 YO₆₀
 2004 CV₄₆ = 2008 GT₂
 2004 CV₈₀ = 2008 EC₁₃₆
 2004 CR₁₂₁ = 2008 EL₇₆
 2004 DF₃₉ = 2008 EM₃₆
 2004 DO₅₁ = 2008 EF₉₂
 2004 EK₃ = 2008 DV₄₈
 2004 ER₃₅ = 2007 YH₆₁
 2004 EO₄₆ = 2008 FR₇₈
 2004 EC₅₄ = 2006 SJ₁₈₂ = 2008 DG₃₅
 2004 EK₆₁ = 2008 EG₄₃
 2004 EO₆₈ = 2008 GC₂
 2004 EB₇₇ = 2008 FS₆₈
 2004 EF₇₇ = 2008 FD₁
 2004 EM₈₈ = 2006 VV₁₅₃ = 2008 EF₄
 2004 EQ₉₁ = 2006 RH₇₆ = 2008 DW₅₈
 2004 FG₁₀ = 2008 EE₁₃₀
 2004 FW₂₃ = 2008 ES₁₁₀
 2004 FO₅₁ = 2008 DS₅₆
 2004 FC₆₁ = 2008 GH₇₃
 2004 FL₈₂ = 2008 DD₂₅
 2004 FZ₁₃₄ = 2008 BE₄₄
 2004 FR₁₃₇ = 2008 FD₅₅
 2004 FZ₁₅₂ = 2008 DL₅₅
 2004 GB₁₆ = 2002 WY₂₄
 2004 GT₂₄ = 2008 EQ₁₀₀
 2004 GT₃₄ = 2008 EV₁₁₉
 2004 GU₄₅ = 2008 EQ₁₂₉
 2004 GH₄₇ = 2008 EB₁₆
 2004 GA₈₂ = 2008 CE₁₈₈
 2004 HC₂₃ = 2006 TK₉₇ = 2008 EE₄₇
 2004 HV₂₇ = 2008 FO₆₇

2004 HG₄₃ = 2008 CQ₁₈₉
 2004 HE₅₉ = 2008 EZ₁₃₂
 2004 JB₃ = 2008 FG₆
 2004 JP₁₀ = 2008 EY₁₄₂
 2004 JW₁₀ = 2008 FT₆₀
 2004 JR₁₄ = 2008 GK₆₉
 2004 JE₁₈ = 2008 FM₆
 2004 JB₂₀ = 2008 GF₆
 2004 JD₂₅ = 2008 FR₆₃
 2004 JE₂₆ = 2008 EY₈
 2004 JD₃₂ = 2008 EG₁₄₆
 2004 JJ₄₅ = 2008 FP₁₅
 2004 ML₁ = 2008 GF₇
 2004 OP₁ = 2008 FT₂₁
 2004 PX₅₇ = 2008 FY₃₆
 2004 PX₁₁₂ = 2008 GB₁₈
 2004 RP₂₉ = 2008 GC₅₅
 2004 RG₁₂₆ = 2008 GX₆₄
 2004 RD₁₅₆ = 2008 GJ₆₅
 2004 RR₁₆₁ = 2008 FB₅₀
 2004 RM₁₆₇ = 2008 FL₈₃
 2004 RV₂₀₅ = 2008 EF₁₇
 2004 RS₂₃₈ = 2008 GY₆₉
 2004 RO₂₇₈ = 2008 GG₄₂
 2004 RL₃₁₉ = 2008 DQ₅₉
 2004 RZ₃₁₉ = 2008 FA₆₆
 2004 RE₃₃₈ = 2004 TO₃₆₄ = 2008 FC₅₅
 2004 SK₅₅ = 2008 GV₁
 2004 TC₂₆ = 2008 GZ₃₆
 2004 TY₅₆ = 2008 FV₈₈
 2004 TB₁₁₇ = 2002 GV₉₉ = 2008 GS₁₁₁
 2004 TX₁₂₈ = 2008 GX₅₃
 2004 TE₁₆₇ = 2008 GB₁₀₃
 2004 TT₁₈₁ = 2008 FB₈₈
 2004 TD₁₈₂ = 2008 GK₅₆
 2005 AG₂ = 2008 GA₁₁₁
 2005 AC₂₇ = 2008 EU₉₂
 2005 AN₂₇ = 2008 EK₉₁
 2005 GY₈ = 2008 FG₅
 2005 GP₈₀ = 2008 AB₁₁₃
 2005 GM₁₅₀ = 2008 CE₁₈₇
 2005 JS₄₉ = 2008 FG₅₀
 2005 JP₁₁₇ = 2008 EW₁₀₉
 2005 JC₁₃₉ = 2008 EK₄
 2005 JE₁₆₀ = 2008 EZ₁₂
 2005 KC₁ = 2008 GT₅₃
 2005 KF₆ = 2008 FW₁₀₇
 2005 KM₁₀ = 2008 DD₈
 2005 LT₂ = 2008 EC₁₃₂
 2005 LN₁₂ = 2008 DN₆₉
 2005 LL₁₃ = 2008 DH₄₄
 2005 LD₄₈ = 2008 EK₁₄₀
 2005 MY₂ = 2008 ED₂₁
 2005 MN₉ = 2008 GZ₆₃
 2005 MV₁₅ = 2008 FV₁₀₁
 2005 MH₂₂ = 2008 GL₇₅
 2005 MN₂₅ = 2008 FH₇₈
 2005 MZ₂₅ = 1995 UB₈₁ = 2008 FR₁₀₆
 2005 MM₃₄ = 2008 GF₆₈
 2005 MG₃₇ = 2008 EC₁₁₁
 2005 MN₄₁ = 2008 GV₈₆
 2005 NP₅ = 2008 EB₅₇
 2005 NW₆ = 2008 GY₁₆
 2005 NX₁₁ = 2008 EB₁₃₇
 2005 NB₁₆ = 2008 FZ₄₅
 2005 NT₁₉ = 2008 CU₁₇
 2005 NS₄₃ = 2008 GR₁₂
 2005 NP₅₅ = 2008 GY₈₁
 2005 NZ₆₇ = 2005 MC₅₃
 2005 NF₆₈ = 2008 EP₁₂₃
 2005 NY₇₁ = 2008 GD₁₇
 2005 NB₇₅ = 2006 XD₆₅ = 2008 DX₂₆
 2005 NY₉₀ = 2008 FN₄₉
 2005 NC₉₁ = 2008 FH₉₅
 2005 ND₉₁ = 2008 EK₈₄
 2005 NH₁₀₁ = 2008 FL₄₂
 2005 OH = 2005 SU₂₅
 2005 OS₂₀ = 2008 FR₁₁₀
 2005 PE₁₁ = 2008 DW₃₆
 2005 QT₁₁ = 2008 GC₇₄
 2005 QT₁₄ = 2008 FA₁
 2005 QR₁₅ = 2008 FM₂
 2005 QL₁₆ = 2008 FW₉₀
 2005 QO₁₈ = 2008 FH₄₆
 2005 QE₂₇ = 2007 BL₇₆
 2005 QU₃₃ = 2008 FY₈₀
 2005 QR₃₅ = 2008 GD₂₃
 2005 QQ₄₂ = 2008 GM₅₃
 2005 QP₄₃ = 2008 DU₆₆
 2005 QM₄₆ = 2008 GS₂₅
 2005 QT₄₆ = 2008 FL₅₇
 2005 QN₆₂ = 2008 FW₆₅
 2005 QP₆₂ = 2008 FD₄₂
 2005 QK₆₆ = 2008 DL₃₉ = 2008 EZ₁₄₃
 2005 QZ₆₇ = 2008 FK₁₁₂
 2005 QV₉₇ = 2008 DY₆₇
 2005 QD₉₉ = 2008 EC₅₀
 2005 QG₉₉ = 2008 DP₄₆
 2005 QT₁₁₁ = 2008 EO₂₉
 2005 QU₁₂₀ = 2008 DO₁₇
 2005 QN₁₂₄ = 2008 FO₇₇
 2005 QD₁₂₇ = 2008 DA₆₇
 2005 QP₁₂₈ = 2008 FJ₄
 2005 QT₁₃₀ = 2008 FG₁₂₁

2005 QH₁₃₁ = 2008 GH₅₄
 2005 QF₁₃₂ = 2008 GN₂₈
 2005 QB₁₃₃ = 2008 GL₃₀
 2005 QL₁₃₉ = 2008 DM₃₃
 2005 QD₁₄₁ = 2008 FJ₉₄
 2005 QY₁₄₆ = 2008 FA₁₀₀
 2005 QL₁₇₁ = 2008 EC₃₁
 2005 RQ₁₉ = 2008 ET₇₆
 2005 RU₃₀ = 2008 GM₄₄
 2005 RH₄₆ = 2008 EJ₁₀₄
 2005 SP₇ = 2005 TA₁₈₆
 2005 SB₃₄ = 2005 TJ₁₄₇
 2005 SK₃₄ = 2008 FH₄₁
 2005 SP₄₅ = 2008 FP₆₂
 2005 SG₇₂ = 2008 EY₁₁₉
 2005 SJ₈₅ = 2008 EE₁₂₉
 2005 SJ₁₀₀ = 2008 FG₉₃
 2005 ST₁₀₂ = 2008 FG₈₄
 2005 SL₁₂₆ = 1977 RE₁₇
 2005 SJ₁₂₇ = 2008 FE₄₂
 2005 SG₁₄₆ = 2008 DN₆₂
 2005 SQ₁₆₁ = 2008 EU₁₃₁
 2005 SW₁₇₃ = 2001 UP₁₄₄
 2005 SA₁₉₄ = 2005 TJ₁₈₄
 2005 SO₁₉₄ = 2004 FQ₁₅₁ = 2008 ES₃₆
 2005 SF₁₉₈ = 2008 DK₄₂
 2005 SH₂₁₁ = 2008 DO₆₄
 2005 SB₂₂₉ = 2008 EP₁₆
 2005 SW₂₄₅ = 2008 EC₄₂
 2005 SX₂₆₂ = 2008 ER₇₆
 2005 SL₂₆₃ = 2008 DK₂₆
 2005 SU₂₇₁ = 2008 DM₃₆
 2005 TN₂ = 2008 FR₃₃
 2005 TX₂ = 2008 FY₇
 2005 TF₁₉ = 2008 DE₇₆
 2005 TZ₂₂ = 2008 EQ₁₄₂
 2005 TZ₂₄ = 2008 GG₃₈
 2005 TS₄₇ = 2008 EL₂₀
 2005 TB₆₉ = 2008 EZ₇₁
 2005 TG₈₁ = 2008 EA₂₁
 2005 TJ₈₉ = 2008 ES₇₄
 2005 TY₉₇ = 2008 DJ₄₉
 2005 TH₁₁₀ = 2008 EU₄₄
 2005 TX₁₃₅ = 2005 TP₅₅
 2005 TR₁₃₉ = 2008 DF₄₂
 2005 TU₁₄₈ = 1999 TP₃₂₈ = 2008 EE₄₄
 2005 TM₁₆₄ = 2008 GH₅₀
 2005 TC₁₇₅ = 2008 ER₆₀
 2005 UV₃₀ = 2008 FE₃₄
 2005 UW₃₅ = 2008 GC₁₀₉
 2005 UG₈₃ = 2008 FW₄₁
 2005 US₉₂ = 2008 FH₃₅
 2005 UC₉₄ = 2008 GM₁₁₂
 2005 UD₉₄ = 2008 EU₁₄₀
 2005 UO₁₄₀ = 2008 FA₅₄
 2005 UN₁₉₈ = 2008 DA₅₁
 2005 UX₁₉₈ = 2008 GK₉₉
 2005 UU₂₃₅ = 2008 GL₂₆
 2005 UQ₂₅₃ = 2008 FB₁₁₁
 2005 UB₂₅₅ = 2008 DH₄₇
 2005 UV₂₈₄ = 2008 FE₆₈
 2005 US₃₅₉ = 1997 HU₁₆ = 2008 EC₈₄
 2005 UB₃₆₉ = 2005 VW₁₀
 2005 UE₄₁₁ = 2002 GC₁₈₁
 2005 UA₄₁₆ = 2008 EG₁₁₃
 2005 UD₄₂₄ = 2008 EL₄₁
 2005 UY₄₂₄ = 2008 EV₁₄
 2005 UA₄₃₄ = 2008 FM₄₀
 2005 UQ₄₃₄ = 2008 GZ₅₅
 2005 UQ₄₆₃ = 2005 WG₂₀₇
 2005 UD₄₇₉ = 2008 GP₃₆
 2005 UX₄₇₉ = 2008 FK₈₃
 2005 UK₄₉₅ = 2008 EY₂₁
 2005 UL₅₂₀ = 2008 ED₁₁₇
 2005 VA₅ = 2008 FY₂₆
 2005 VB₂₆ = 2008 EY₁₆
 2005 VW₂₇ = 2008 FN₁₀
 2005 VY₃₉ = 2008 FU₆₀
 2005 VU₄₃ = 2008 BJ₂₆ = 2008 EG₁₉
 2005 VL₅₀ = 2008 GN₈₉
 2005 VG₁₁₉ = 2008 FU₉₉
 2005 VO₁₃₀ = 2008 GO₆₉
 2005 WH₁₁ = 2004 TL₃₆₈ = 2008 FH₅₁
 2005 WO₄₃ = 2007 EP₂₁₆
 2005 WH₁₁₄ = 2008 FH₇₀
 2005 WH₁₄₅ = 2008 GE₉₇
 2005 WL₁₇₀ = 2005 XU₁₁₂
 2005 WP₁₉₈ = 2008 GL₃₈
 2005 YV₉ = 2008 GA₁₈
 2005 YZ₅₄ = 2003 GM₄₁ = 2004 PH₉₈
 2005 YE₆₂ = 2008 FT₇₅
 2005 YM₁₃₆ = 2008 FC₁₀₅
 2005 YW₂₆₆ = 2007 FV₁₉
 2006 AW₁₂ = 2007 EY₂₁₅
 2006 BV₇₂ = 2008 GT₈₀
 2006 BF₁₇₉ = 2001 YC₂₉
 2006 CU₄₉ = 2003 SY₂₇₆
 2006 OC₂₁ = 2006 SH₂₁₈ = 2005 GY₇₅
 2006 PD₅ = 2008 EK₁₁₉
 2006 QV₆₁ = 2005 GC₁₆₆
 2006 QL₁₂₈ = 2008 DC₃₀
 2006 QD₁₄₂ = 2008 EO₁₃₂
 2006 RU₃₈ = 2008 DQ₄₂
 2006 RG₇₄ = 2008 FK₃₀

2006 RK₈₆ = 2008 FN₇₉
 2006 RN₁₀₀ = 2008 ER₃₂
 2006 RP₁₀₈ = 2008 FF₃₃
 2006 RM₁₂₀ = 1998 RR₁₅
 2006 RR₁₂₀ = 2008 BX₄₃
 2006 SS₁₂ = 2008 FX₁₀₀
 2006 SG₂₉ = 2008 CW₁₈₉
 2006 SN₉₇ = 2006 SR₃₆₉
 2006 SM₁₁₅ = 1995 SJ₆₅ = 2008 DR₂₀
 2006 SQ₁₄₇ = 2008 DC₈₀
 2006 SF₁₅₁ = 2008 ED₁₉
 2006 SW₁₈₄ = 2002 XV₁₁₄
 2006 SQ₁₉₂ = 2008 GQ₄₃
 2006 SC₂₁₆ = 2002 UA₇₄
 2006 SV₂₂₇ = 2008 EZ₆₄
 2006 SQ₂₆₃ = 2008 DB₆₈
 2006 SP₂₈₈ = 2008 EV₉₁
 2006 ST₂₉₂ = 2008 EQ₃₄
 2006 SN₂₉₃ = 2008 EF₂₁
 2006 SW₃₀₂ = 2008 AD₁₁₃
 2006 SH₃₁₉ = 2008 EE₈₈
 2006 SS₃₄₈ = 2002 TO₃₂₁
 2006 SO₃₉₅ = 2008 FR₄₉
 2006 TQ₁₃ = 2006 SD₃₆₉
 2006 TF₆₂ = 2008 DC₂₅
 2006 TF₇₆ = 2006 UF₃₂₆
 2006 TL₇₆ = 2008 DD₃₆
 2006 TJ₉₁ = 2008 CP₁₇ = 2008 DL₈₀
 2006 TL₉₈ = 2008 FN₁₀₄
 2006 TC₁₀₆ = 2004 FW₉₀
 2006 UJ₁₀ = 2008 EF₄₇
 2006 US₁₀ = 2006 SY₃₇₀
 2006 UO₆₅ = 2008 DK₄₈
 2006 UM₇₈ = 2008 DH
 2006 UY₈₀ = 2006 UT₂₉₀
 2006 UX₈₁ = 2002 XA₁₀₁ = 2004 HX₁₁ = 2008 DS₆₅
 2006 UA₁₁₇ = 2008 EU₅₉
 2006 UG₁₂₀ = 2008 GD₁₂
 2006 UT₁₂₄ = 2008 EE₅₈
 2006 UR₁₃₆ = 1993 TJ₅ = 2008 EP₄₈
 2006 UB₁₄₁ = 2008 DY₄₂
 2006 UT₁₄₉ = 2008 ED₂₆
 2006 UX₁₄₉ = 2008 EH₈₂
 2006 US₁₅₀ = 2008 DN₅₁
 2006 UQ₁₅₃ = 2008 EA₈₀
 2006 UY₁₅₅ = 2004 HB₄₅ = 2008 AL₁₁₃
 2006 UL₁₆₈ = 2008 EM₁₁₁
 2006 UR₁₇₁ = 2008 EC₇₁
 2006 UC₁₇₅ = 2008 ES₁₂
 2006 UV₁₇₅ = 2004 CL₆₆ = 2008 EB₈₈
 2006 UO₁₇₇ = 2006 SR₂₇₃
 2006 UP₁₈₂ = 2008 DX₂₁

2006 UY₂₀₃ = 2008 EB₆₃
 2006 UR₂₂₀ = 2008 DF₅₀
 2006 UN₂₂₂ = 2008 ER₁₆
 2006 UK₂₂₆ = 2006 WA₇₀ = 2008 EA₂₀
 2006 UM₂₂₆ = 2008 ES₆₀
 2006 UP₂₂₆ = 2008 EX₉₀
 2006 UJ₂₃₂ = 2001 FE₁₇₀ = 2008 EW₄₆
 2006 US₂₃₉ = 2008 DJ₂₄
 2006 UA₂₅₅ = 2004 GJ₈₈ = 2008 FG₅₁
 2006 UP₂₇₉ = 2008 ES₁₂₉
 2006 UG₃₁₇ = 2008 DB₆₃
 2006 UR₃₃₄ = 2008 EA₁₄₀
 2006 VD = 2008 GO₁₉
 2006 VB₁₈ = 2008 EB₁₃₄
 2006 VZ₂₀ = 2008 EB₁₃₀
 2006 VR₂₅ = 2008 FN₂₆
 2006 VT₂₉ = 2006 SM₁₂₁
 2006 VW₄₃ = 2008 EW₈₉
 2006 VL₅₆ = 1999 FA₉₇
 2006 VN₆₂ = 2006 SU₂₇₄
 2006 VR₈₂ = 2008 EH₁₂₈
 2006 VU₉₂ = 2008 EV₁₁
 2006 VS₉₃ = 2008 DL₆₁
 2006 VS₁₀₉ = 2008 EY₂₈
 2006 VN₁₁₀ = 2008 DY₆₆
 2006 VO₁₁₈ = 2008 CL₁₆₆
 2006 VN₁₂₂ = 2008 FH₂
 2006 VV₁₂₃ = 1996 RK₁₂ = 2008 EA₉₀
 2006 VF₁₃₆ = 2008 EX₁₀₁
 2006 VK₁₃₈ = 2008 DR₆₉
 2006 VG₁₄₀ = 2008 CD₁₄₄
 2006 VG₁₅₁ = 2002 XK₆₉ = 2002 XP₁₁₆ = 2008 EX₁₂₇
 2006 VD₁₅₂ = 2008 EH₇₃
 2006 VL₁₆₉ = 2005 NS₂₆
 2006 WX₁₅ = 2008 GK₅₁
 2006 WP₁₉ = 2008 DJ₅₉
 2006 WS₂₀ = 2008 ER₄
 2006 WV₂₀ = 2008 EH₈₇
 2006 WA₂₁ = 2008 CF₁₈₃
 2006 WE₂₁ = 1996 JP₁₄ = 2008 FF₅₄
 2006 WJ₂₂ = 2008 GV₈
 2006 WQ₂₆ = 2008 EX₁₁₆
 2006 WG₃₁ = 2008 DZ₇₆
 2006 WV₄₅ = 2008 DC₆₁
 2006 WM₆₄ = 2008 DB₆₆
 2006 WT₇₀ = 1991 UZ₄ = 2008 EC₇₂
 2006 WM₇₃ = 2008 CP₁₇₁
 2006 WC₇₄ = 2008 ES₈₅
 2006 WM₇₄ = 2008 EP₇₂
 2006 WY₇₅ = 2008 EJ₁₁₅
 2006 WL₈₀ = 2008 ED₅₀
 2006 WE₈₁ = 2008 EC₁₁

2006 WV₈₂ = 2008 DQ₂₄
 2006 WD₈₃ = 2008 ED₅₂
 2006 WZ₈₉ = 2008 DM₂₇
 2006 WN₉₅ = 2008 DZ₅₄
 2006 WH₁₀₀ = 2008 CS₆₁
 2006 WZ₁₀₂ = 2008 FH₈₄
 2006 WJ₁₀₄ = 2008 EY₄₇
 2006 WJ₁₁₄ = 2008 FX₄₀
 2006 WN₁₁₄ = 2005 LE₂₈ = 2008 EK₅₅
 2006 WC₁₂₄ = 2008 CH₈₆
 2006 WL₁₂₈ = 2008 EE₇₆
 2006 WF₁₃₀ = 2008 EV₆
 2006 WV₁₅₃ = 2008 FZ₁₀₇
 2006 WA₁₇₁ = 2008 DS₆₇
 2006 WQ₁₇₄ = 2008 DM₂₅
 2006 WW₁₇₈ = 2008 ER₁₃₅
 2006 WJ₁₈₆ = 2008 EB₈₇
 2006 WS₁₈₈ = 2006 XG₁₃ = 2006 YG₅₂ = 2008 EV₁₄₁
 2006 WY₁₈₈ = 2008 EL₂₄
 2006 WK₁₉₅ = 2008 EY₃₁
 2006 XA₇ = 2008 DY₇₉
 2006 XG₇ = 2008 EL₄₇
 2006 XH₇ = 2008 GH₈₁
 2006 XZ₉ = 2008 FD₂₈
 2006 XG₁₀ = 2008 GC₂₁
 2006 XY₁₁ = 2008 FM₆₁
 2006 XA₂₁ = 2005 TX₂₈
 2006 XR₂₃ = 2008 CA₁₈₉
 2006 XV₃₅ = 2008 EO₁₄₆
 2006 XN₃₆ = 2008 GA₅₇
 2006 XW₃₉ = 2008 EC₁₃₉
 2006 XN₄₅ = 2008 EY₈₀
 2006 XV₄₅ = 2008 EC₈₀
 2006 XO₅₆ = 2006 YX₅₀
 2006 XF₅₈ = 2008 GA₃₁
 2006 XQ₆₄ = 2002 DY₁ = 2008 GQ₂₆
 2006 XL₆₆ = 2008 ES₁₂₁
 2006 XW₆₉ = 2000 AS₂₀₈
 2006 XX₆₉ = 2003 BM₉₁
 2006 XO₇₀ = 2005 TJ₈₀
 2006 XP₇₀ = 1997 EB₁₃
 2006 YB₁ = 2008 GS₉₄
 2006 YT₅ = 1999 FV₈₀ = 2008 FG₉₅
 2006 YF₂₀ = 2008 FQ₉₉
 2006 YN₂₃ = 2008 GE₃₀
 2006 YB₂₅ = 2008 GP₈₁
 2006 YK₂₇ = 2008 GL₃
 2006 YN₂₉ = 2008 DB₅₈
 2006 YE₄₂ = 2008 GA₆₈
 2006 YZ₄₃ = 2003 UV₂₀
 2006 YE₄₅ = 2008 FV₃₀
 2006 YG₄₅ = 2008 FN₇₅
 2006 YB₄₉ = 2008 DV₅₅
 2007 AJ₂₂ = 2008 GJ₄₂
 2007 AW₂₇ = 2008 FT₂₇
 2007 AC₂₈ = 2002 FO₁₉
 2007 BV₂₈ = 2008 FV₁₃
 2007 BD₃₅ = 2008 GJ₃₅
 2007 BW₃₆ = 2008 EU₈₇
 2007 CC₆₅ = 2004 RD₂₆₇
 2007 CG₆₅ = 2008 FM₇₄
 2007 EZ₁₀₃ = 2008 FU₂₁
 2007 EB₂₁₇ = 1996 VD₃₆
 2007 EP₂₁₇ = 2003 WY₁₀₇
 2007 FM₄₅ = 1998 HD₁₂
 2007 FQ₄₅ = 2004 VK₃₄
 2007 GR₇₂ = 1995 UH₁₃
 2007 HU₅ = 2003 HQ₁₁
 2007 JE₈ = 2001 HC₆₈
 2007 JZ₃₇ = 1999 TH₇₀
 2007 JV₄₄ = 2003 UT₄₀₄ = 2006 DW₁₇₆
 2007 PB₉ = 2007 NL₃
 2007 PM₂₂ = 2004 XX₁₃₀
 2007 RP₁₁₁ = 2004 CZ₆₆
 2007 TA₃₃ = 2007 TS₄₁₄
 2007 TF₂₀₀ = 2007 UL₁₀
 2007 TD₂₄₀ = 2007 TQ₂₆₈
 2007 UJ₁₀₃ = 2004 EW₉₀
 2007 VD₁₉₂ = 2008 CY₇₈
 2007 VC₂₈₁ = 2003 UY₂₄₂
 2007 WM₂₄ = 2003 YE₁₈₂
 2007 WO₅₂ = 2008 AZ₁₀₂
 2007 YB₆₀ = 2002 LS₄₂
 2007 YX₆₀ = 2003 XS₃₅
 2008 AV₂₆ = 2008 CT₈
 2008 AT₄₃ = 2006 WS₁₂₈
 2008 AV₈₁ = 2008 CG₉₀
 2008 BD₇ = 2002 PS₂₁
 2008 BD₁₆ = 2000 YS₈₆ = 2005 ED₂₃₆
 2008 BK₂₂ = 2006 WG₁₉₇
 2008 BE₃₃ = 2000 QV₂₄₄ = 2006 XU₆₄
 2008 BV₃₅ = 2005 UF₄₇₄
 2008 BE₃₈ = 2004 ER₉₁
 2008 BZ₃₈ = 2004 CN₁₀
 2008 BS₄₃ = 2004 BJ₉₀
 2008 BW₄₃ = 1995 SE₇₀ = 2005 JQ₃₅
 2008 BT₄₄ = 2004 EX₈₈
 2008 CS₄ = 2001 SN₃₄₈
 2008 CK₅ = 2008 CJ₁₈₅
 2008 CK₁₀ = 2008 GQ₁₁₂
 2008 CL₁₀ = 2005 VD₆₃
 2008 CU₁₆ = 2006 WP₈₄
 2008 CL₁₈ = 1999 FO₉₀ = 2001 UP₂₂₄
 2008 CM₁₈ = 2004 FM₆₀ = 2006 WO₁₈₃

2008 CU₁₉ = 1999 CU₁₅₁
 2008 CK₂₀ = 2008 DO₈₀
 2008 CW₂₁ = 2004 JJ₂₆
 2008 CB₂₅ = 2002 TD₁₅₄
 2008 CH₂₅ = 2008 DN₈₀
 2008 CV₂₅ = 1997 GM₂₆ = 2005 UA₁₅₇
 2008 CP₃₂ = 2006 SR₃₃₇
 2008 CV₃₅ = 2005 NB₁₉
 2008 CU₃₆ = 2005 TS₈₈
 2008 CJ₃₇ = 2008 BO₃₈ = 2005 NL₁₀₉
 2008 CJ₄₁ = 2005 JS₁₂₀
 2008 CD₄₃ = 2005 SE₁₆
 2008 CR₄₃ = 2005 QT₁₃₁
 2008 CT₄₃ = 2003 FC₇₁
 2008 CC₄₄ = 2004 DQ₅
 2008 CY₄₄ = 2004 GN₈₃
 2008 CK₄₅ = 1996 TQ₂₆ = 2004 KK₁₆
 2008 CK₄₇ = 2005 OV₁₇
 2008 CQ₄₈ = 2005 ES₁₃₉ = 2006 US₂₉₉
 2008 CC₅₄ = 2003 UK₃₈₉
 2008 CQ₆₂ = 2005 NY₈₆
 2008 CE₆₄ = 1991 FU₆
 2008 CW₇₁ = 2002 AB₁₄₁ = 2002 AE₁₉₈
 2008 CC₈₃ = 2006 QQ₈₀
 2008 CQ₈₄ = 2006 QX₁₅₅
 2008 CD₈₆ = 1999 RY₂₅₆ = 1999 UX₆ = 2005 EM₁₇₇
 2008 CM₈₇ = 1997 NC₈
 2008 CG₉₂ = 2002 VR₇
 2008 CW₉₂ = 2005 RE₁₆
 2008 CW₉₃ = 2003 FS₁₁₀
 2008 CS₁₁₇ = 1999 RN₂₄₄
 2008 CQ₁₁₉ = 2005 JZ₉₆
 2008 CA₁₃₉ = 2001 WN₃₀
 2008 CB₁₄₀ = 1997 TY₂₆
 2008 CV₁₄₃ = 2006 WJ₆₄
 2008 CT₁₄₅ = 2004 DM₆₇
 2008 CD₁₄₆ = 2001 QV₃₂₀
 2008 CO₁₄₉ = 2000 QP₂₅₁
 2008 CV₁₄₉ = 2001 SR₂₀₀
 2008 CV₁₅₄ = 2006 SS₈₁
 2008 CV₁₅₆ = 1994 EV₈
 2008 CL₁₅₈ = 2006 SK₂₂₇
 2008 CM₁₆₆ = 1995 UT₁₆ = 2006 UC₃₁₀
 2008 CX₁₇₅ = 2004 GL₃₇
 2008 CX₁₈₀ = 2001 YT₁₂₉
 2008 CV₁₈₂ = 2004 HJ₁₃
 2008 CQ₁₈₄ = 2004 GM₁₁
 2008 CM₁₈₅ = 2006 UY₁₉₁
 2008 CV₁₈₅ = 2001 PL₃₃
 2008 CH₁₈₆ = 2004 HK₅₁
 2008 CT₁₈₇ = 2006 WJ₈₁
 2008 CS₁₈₉ = 2002 AO₁₈₂
 2008 CK₁₉₀ = 2006 WD₁₁₃
 2008 DN = 2006 UU₃₁₂
 2008 DP = 2005 LK₄₃
 2008 DS = 2002 TC₃₅₉ = 2006 TJ₄₈
 2008 DC₃ = 2006 RD₈₅
 2008 DO₃ = 2000 QC₂₄₉
 2008 DB₅ = 2004 FM₉₉
 2008 DG₈ = 2004 BV₈
 2008 DQ₈ = 2005 RR₄₂
 2008 DF₁₃ = 2001 YL₁₅₁ = 2005 SN₁₉₄
 2008 DX₁₄ = 2002 RP₁₉₅
 2008 DB₁₅ = 2005 MX₃₂
 2008 DB₁₆ = 2006 WB₁₅₇
 2008 DL₁₉ = 2003 UV₂₃ = 2005 GK₂₀₈
 2008 DG₂₀ = 2001 DE₅₈
 2008 DV₂₁ = 2006 UZ₄₀
 2008 DW₂₁ = 2006 VQ₉₄
 2008 DE₂₂ = 2006 WH₉₀
 2008 DP₂₃ = 2005 SA₁₉₆
 2008 DX₂₃ = 1999 TY₆₀
 2008 DZ₂₃ = 2005 NG₃₁
 2008 DO₂₇ = 2008 ER₁₄₅
 2008 DS₂₇ = 2003 XG₃₂ = 2006 SY₁₀₁
 2008 DM₂₈ = 2003 FS₄
 2008 DK₃₀ = 2005 QR₁₂₆
 2008 DC₃₁ = 2006 QK₁₅₇
 2008 DD₃₁ = 2006 VX₁₅₀
 2008 DV₃₁ = 2006 XS₆₄
 2008 DG₃₂ = 2006 SZ₃₁₈
 2008 DS₃₂ = 2006 WR₁₉₉
 2008 DD₃₃ = 2005 QQ₁₃₀
 2008 DR₃₃ = 1998 WR₂₇
 2008 DB₃₄ = 2005 LA₂₇
 2008 DK₃₄ = 2005 TX₆₄
 2008 DF₃₆ = 2005 QJ₁₄₇
 2008 DS₃₆ = 2005 UZ₄₂₁
 2008 DY₃₆ = 2003 UM₇₉
 2008 DB₃₇ = 2004 FW₁₃₀
 2008 DQ₃₇ = 2004 JF₅₂
 2008 DH₃₈ = 2001 YT₁₄₂
 2008 DZ₃₈ = 1998 HE₂₆
 2008 DN₃₉ = 1999 TQ₁₈₂ = 2006 QS₈₆
 2008 DQ₄₀ = 2006 UD₂₉₂
 2008 DU₄₀ = 2004 HO₁₁
 2008 DG₄₃ = 2008 CC₁₉₀ = 2003 YV₁₆₇
 2008 DP₄₃ = 2008 DJ₁₆ = 2005 LO₄₆
 2008 DR₄₄ = 2008 DE₂₈
 2008 DU₄₅ = 2006 WZ₄
 2008 DY₄₅ = 2004 HX₆₄
 2008 DE₄₇ = 2004 BN₆₀
 2008 DM₄₇ = 2002 AB₆₉
 2008 DN₄₇ = 2006 US₁₈₃

2008 DT₄₇ = 2003 HK₃₂ = 2005 UR₃₂
 2008 DA₄₈ = 2005 TV₁₈₄
 2008 DS₄₈ = 2004 JQ₄₇
 2008 DU₅₄ = 2000 GD₁₉
 2008 DV₅₄ = 2008 CV₁₈₈
 2008 DB₅₅ = 2000 SO₃₂₁ = 2005 UM₃
 2008 DP₅₅ = 2005 TT₈₁
 2008 DD₅₆ = 2004 FN₅₆
 2008 DF₅₆ = 2006 WY₁₁₈
 2008 DY₅₇ = 2002 VC₁₃
 2008 DN₅₉ = 1996 FV₁₄
 2008 DW₅₉ = 2001 YD₉₃
 2008 DW₆₀ = 2006 SK₃₄₁
 2008 DX₆₀ = 1999 FQ₉₂ = 2005 TF₁₈₀
 2008 DD₆₁ = 2005 NF₈₂
 2008 DE₆₂ = 1994 RR₉
 2008 DF₆₂ = 2006 VZ₁₁₇
 2008 DT₆₅ = 2006 SE₃₉₆
 2008 DW₆₆ = 2001 SV₂₉₄
 2008 DX₆₆ = 2004 QL₇
 2008 DN₆₇ = 2007 CV₆
 2008 DO₆₇ = 2005 WN₅
 2008 DM₆₈ = 1998 HD₁₅₈
 2008 DO₆₈ = 2006 YQ₅₀
 2008 DP₆₈ = 1999 EV₈
 2008 DR₆₈ = 1999 TH₃₁₈ = 2004 RJ₃₁₂
 2008 DW₆₈ = 2005 UB₄₀₃
 2008 DB₆₉ = 2006 XO₃₆
 2008 DO₆₉ = 2006 WR₈₉
 2008 DQ₆₉ = 2006 UK₃₁₆ = 2006 WH₃
 2008 DU₆₉ = 1995 GV₆
 2008 DA₇₀ = 1993 PN
 2008 DB₇₀ = 2008 CP₄₈ = 2008 ES₁₄₅
 2008 DG₇₀ = 2005 BO₂₇
 2008 DZ₇₁ = 2003 UZ₂₂₁
 2008 DZ₇₃ = 2005 WN₈₅ = 2005 XP₈
 2008 DJ₇₈ = 2005 TY₁₁₆
 2008 DO₇₈ = 2001 SH₈
 2008 EC = 2005 UX₁₃₂
 2008 ED = 2006 QN₁₃₂
 2008 EU = 2006 SC₅₄
 2008 EG₁ = 1999 YY₁₁
 2008 EA₂ = 1999 FH₆₆ = 2006 WE₅₀
 2008 EH₂ = 2004 GH₄₂ = 2006 WS₄₈
 2008 ES₇ = 2006 EF₅₃
 2008 EV₇ = 2004 LA₁₄ = 2006 WF₅₆
 2008 EW₇ = 2007 VJ₂₄₃ = 2004 BS₉₇
 2008 ET₁₁ = 2004 GU₆₉
 2008 EC₁₃ = 2001 WR₆₂ = 2004 JO₄₉
 2008 EC₁₄ = 1996 WJ₁
 2008 ER₁₄ = 2003 HV₂
 2008 EZ₁₄ = 1998 HO

2008 EA₁₅ = 2001 YO₉₅
 2008 EK₁₅ = 2002 VF₁₃₆
 2008 EO₁₅ = 2005 ME₅₂
 2008 ET₁₅ = 2002 SB₇₁ = 2006 US₄₆
 2008 ED₁₆ = 2006 WE₉₀
 2008 EU₁₆ = 2006 XT₆₁
 2008 EW₁₆ = 2006 QQ₁₄₆
 2008 EC₂₀ = 2001 VN₁₀₂
 2008 ED₂₀ = 2002 FJ₁₄
 2008 EY₂₀ = 2002 RH₂₃₀
 2008 EJ₂₁ = 2008 ED₈₈ = 2004 NZ₁₁
 2008 EK₂₁ = 2001 VU₁₂₆
 2008 EB₂₂ = 2005 VD₁₀₁
 2008 EE₂₃ = 2006 WN₁₃₈
 2008 EF₂₃ = 2006 UQ₂₄₄
 2008 EK₂₃ = 2006 WU₁₉₆
 2008 EO₂₃ = 2008 CY₁₇₅
 2008 EQ₂₆ = 2006 WX₅₅
 2008 EW₂₇ = 2004 OS₇
 2008 ER₂₈ = 2005 WR₈₅
 2008 EU₂₈ = 2004 LC₅
 2008 EA₂₉ = 2005 UX₂₆₂
 2008 EE₂₉ = 1994 VY₃
 2008 EQ₂₉ = 2002 CL₄₂
 2008 EP₃₃ = 2004 FC₄₆
 2008 EY₃₃ = 2000 EW₁₈₂
 2008 EE₃₄ = 2004 GW₇₅
 2008 EO₃₅ = 2006 WU₁₁₉
 2008 ET₃₅ = 2004 EA₇₉ = 2005 MM₄₃ = 2006 YU₇
 2008 EB₃₆ = 2001 YM₃₂
 2008 EN₃₆ = 1997 TK₁₆
 2008 EP₃₆ = 2004 CF₁₂₇
 2008 EQ₃₆ = 2003 YF₁₀₁
 2008 EX₃₆ = 2005 LG₂₀
 2008 EK₃₈ = 2002 CN₂₉₈
 2008 EA₄₀ = 2001 SU₃₀₁
 2008 EB₄₀ = 2005 UZ₂₈₆
 2008 EX₄₁ = 2005 SN₂₆
 2008 EZ₄₁ = 2004 HT₄₁
 2008 EA₄₂ = 2005 UD₉₀
 2008 EF₄₂ = 2006 UL₂₃₄
 2008 EG₄₂ = 2006 XS₃₄
 2008 EJ₄₂ = 2005 TT₁₈₅
 2008 EL₄₂ = 2003 GL₄₀
 2008 EM₄₂ = 2004 HV₃₀
 2008 EN₄₂ = 2005 UN₂₁₈
 2008 EY₄₄ = 2005 TW₁₁₉
 2008 EE₄₅ = 2004 DZ₅₃
 2008 EJ₄₅ = 2005 SD₂₂₉
 2008 EP₄₅ = 2003 WE₁₃₅
 2008 EO₄₆ = 2002 TS₃₈₂
 2008 EJ₄₈ = 2003 BK₃₀ = 2005 NZ₈₀

2008 EJ₄₉ = 2005 UO₁₃₅
 2008 EN₄₉ = 2005 TM₁₅₅
 2008 EP₄₉ = 2005 NM₃₄
 2008 EQ₄₉ = 2003 DX₁₈
 2008 EW₄₉ = 2005 TJ₉₃
 2008 EG₅₀ = 1996 SY₃ = 2001 UW₂₁₆ = 2004 JM₄₇
 2008 EV₅₂ = 2001 FQ₁₅₇
 2008 EM₅₄ = 2006 SY₁₈₆
 2008 EP₅₄ = 2004 EZ₈₁
 2008 ER₅₄ = 2005 UA₂₉₄
 2008 EU₅₄ = 2002 UP₄₇
 2008 EY₅₄ = 2008 GM₅₅
 2008 ED₅₅ = 2001 TO₂₅₁ = 2006 WV₃₂
 2008 EW₅₆ = 2002 UJ₄₈
 2008 EG₅₇ = 2005 JX₇₅
 2008 EY₅₇ = 2006 WQ₇₉
 2008 ED₅₉ = 2000 EO₁₉₅
 2008 EV₅₉ = 2004 FS₁₂₂
 2008 EZ₅₉ = 2003 JV₁₁
 2008 EA₆₄ = 2006 WM₁₆₆
 2008 EM₆₇ = 1999 RV₈₀
 2008 EN₆₈ = 2006 WF₁₄
 2008 EZ₆₉ = 1996 VD₂₈
 2008 EY₇₀ = 2005 UP₂₆₉
 2008 EJ₇₁ = 1995 SS₈₄
 2008 EJ₇₃ = 2004 HE₅₀ = 2006 WP₄₂
 2008 ET₇₃ = 2007 DG₆₂
 2008 ED₇₄ = 2006 VE₁₂₅
 2008 EP₇₄ = 2002 AW₁₉₄
 2008 EO₇₅ = 2006 WN₁₅₄
 2008 EQ₇₅ = 2004 CU₁₂₂
 2008 EZ₇₅ = 2006 SQ₂₄₃
 2008 EA₇₆ = 2003 AD₈₉ = 2006 XG₂₃
 2008 EM₇₆ = 1993 BQ₁₁
 2008 EE₇₇ = 2003 JX₁
 2008 EK₇₇ = 2002 RL₂₁₄
 2008 ER₇₇ = 2001 WH₇₄
 2008 EZ₇₇ = 2003 FJ₃₃
 2008 EJ₇₈ = 2005 QV₉₅
 2008 EK₇₈ = 2004 CJ₈₁
 2008 EB₇₉ = 2006 VA₈₂
 2008 ED₇₉ = 2004 FR₂₄
 2008 EX₈₁ = 2000 HX₃₈
 2008 ED₈₂ = 2001 JE₁₀
 2008 EL₈₂ = 2002 CQ₁₅₅
 2008 EB₈₃ = 2003 HS₁₃
 2008 EW₈₆ = 2005 TU₁₈₄
 2008 EP₈₈ = 2008 EX₁₀₀ = 2006 UU₂₅₁
 2008 EQ₈₈ = 2006 UN₁₆₄
 2008 EF₈₉ = 2005 UD₄₂₈
 2008 EJ₈₉ = 2002 ND₆
 2008 EK₈₉ = 2004 LW₁₁
 2008 EM₈₉ = 2008 EX₁₄₅ = 2005 KY₅
 2008 EL₉₀ = 1999 BQ₂₉
 2008 EV₉₀ = 2002 CO₂₉₄
 2008 EC₉₂ = 2003 YU₄₂ = 2006 SN₃₃₄
 2008 EL₉₂ = 2008 DM₈₀
 2008 EY₉₃ = 2006 VW₁₀₅
 2008 EA₉₅ = 2000 QA₂₃₅
 2008 EE₉₅ = 1999 FJ₈₀
 2008 EY₉₆ = 2004 AQ₂₄
 2008 EK₉₇ = 2005 QS₉₄
 2008 ET₉₇ = 2004 HO₄₉
 2008 ED₉₈ = 2007 WQ₄
 2008 EW₉₈ = 2004 CP₁₀₂ = 2006 SC₁₂₅
 2008 EB₁₀₀ = 2002 TS₆₈
 2008 ES₁₀₀ = 2006 QS₅₆
 2008 EV₁₀₀ = 2005 NN₄₁
 2008 EB₁₁₇ = 2003 YZ₉₁
 2008 EK₁₁₇ = 2005 SE₁₉₇
 2008 EL₁₁₈ = 2006 UM₁₈₀
 2008 ER₁₁₉ = 1998 DR₂₅ = 2001 YW₃₉
 2008 ET₁₁₉ = 2006 UG₂₁₄
 2008 EW₁₁₉ = 2006 WZ₄₈
 2008 ED₁₂₀ = 2002 TR₃₂₆
 2008 ES₁₂₀ = 2003 YL₅₂
 2008 EY₁₂₀ = 2005 QX₃₁
 2008 EN₁₂₁ = 2003 KR₂₇
 2008 EP₁₂₁ = 2006 UD₁₈₆
 2008 EQ₁₂₁ = 2005 UM₃₉₁
 2008 EH₁₂₂ = 2005 QY₁₃₂
 2008 EK₁₂₂ = 2005 TR₁₁₅
 2008 EH₁₂₃ = 2004 EG₆₈
 2008 EJ₁₂₃ = 2003 KW₁₂ = 2005 UQ₂₁₂
 2008 EK₁₂₃ = 2006 UX₁₀₅
 2008 EW₁₂₅ = 2000 CN₁₃₆
 2008 EG₁₂₆ = 2001 UV₁₂₉ = 2004 JY₈
 2008 EK₁₂₆ = 2003 UA₄₀ = 2006 SP₁₆₈
 2008 EJ₁₂₇ = 2005 SW₂₄₄
 2008 EA₁₃₀ = 2001 DM₂₈
 2008 ER₁₃₁ = 2000 TO₄₁
 2008 EK₁₃₂ = 2006 VM₉₁
 2008 ET₁₃₃ = 2002 UD₆₃
 2008 EB₁₃₅ = 2006 WU₂₈
 2008 EG₁₃₅ = 2004 PS₈₀
 2008 EB₁₃₆ = 2005 UL₄₉₇
 2008 EG₁₃₆ = 2002 TE₃₃₃
 2008 EN₁₃₆ = 2006 SZ₃₃₆
 2008 EO₁₃₆ = 2006 SS₂₃₈
 2008 EP₁₃₇ = 2001 GF₆
 2008 ES₁₃₇ = 2005 QW₆₃
 2008 EM₁₃₉ = 2001 BK₂₉
 2008 EC₁₄₀ = 1997 CY₂₄ = 2006 QQ₆₉
 2008 EM₁₄₀ = 2004 CG₁₁₆

2008 EM₁₄₂ = 2006 WO₁₀₁
 2008 EB₁₄₃ = 2004 KP₉
 2008 EN₁₄₃ = 2006 US₁₄₁
 2008 EK₁₄₆ = 2000 JH₉₁
 2008 EN₁₄₆ = 2006 WW₉₅
 2008 EQ₁₄₆ = 2002 XD₈₂
 2008 FN = 1995 JG₁
 2008 FO₂ = 2005 TN₁₄₆
 2008 FZ₂ = 2002 TK₆₃
 2008 FB₃ = 2005 MK₄₈
 2008 FG₃ = 2005 XA₉₄
 2008 FK₃ = 1994 NV₆ = 2006 WA₂₂
 2008 FX₃ = 2001 FR₉₁
 2008 FN₄ = 2005 NV₁₁₅
 2008 FL₅ = 2004 BL₁₃₃
 2008 FO₇ = 1999 CZ₇₁
 2008 FJ₁₂ = 2005 GP₈₁
 2008 FA₁₅ = 2004 CX₁₁₂
 2008 FE₁₅ = 2001 SQ₁₈₉ = 2003 AC₁₁
 2008 FO₁₅ = 2005 VC₅₁
 2008 FT₁₅ = 2004 NZ₂₀
 2008 FU₁₅ = 2000 KV₇₂
 2008 FE₁₇ = 2005 UZ₄₀₆
 2008 FY₁₈ = 2005 TY₃₇
 2008 FJ₂₀ = 2002 RY₁₇₆
 2008 FR₂₁ = 2006 XG₄₃
 2008 FE₂₂ = 1994 AV₁₂
 2008 FP₂₃ = 2005 WS₂₃
 2008 FR₂₃ = 2004 EO₈₈
 2008 FU₂₆ = 2004 DL₃
 2008 FX₂₆ = 2001 FS₂
 2008 FA₂₇ = 2005 UN₂₆₉
 2008 FH₂₇ = 2001 TX₂₅₀
 2008 FJ₂₇ = 2006 VW₁₃₄
 2008 FE₂₈ = 2004 FA₁₁
 2008 FJ₂₈ = 2005 TO₁₈₅
 2008 FY₃₇ = 2004 BO₁₀₄
 2008 FC₃₈ = 2007 FH₃₉
 2008 FD₃₈ = 2004 BU₁₂₆
 2008 FK₃₈ = 2000 KQ₅₁ = 2006 YY₁₇
 2008 FO₃₈ = 2006 WS₄₃
 2008 FJ₃₉ = 2005 UJ₄₀₉
 2008 FS₃₉ = 2003 HK₅₈
 2008 FW₃₉ = 2001 FM₁₁₇
 2008 FB₄₀ = 2002 CB₃₀₈ = 2005 TR₁₃₈
 2008 FL₄₀ = 2004 FB₅₉
 2008 FV₄₀ = 2004 HK₃₀
 2008 FA₄₁ = 2005 UV₂₇₀
 2008 FD₄₁ = 2002 QB₁₁₈
 2008 FE₄₁ = 2006 SL₃₁₉
 2008 FK₄₁ = 2004 RX₃₀₀
 2008 FF₄₂ = 2005 QN₆₇

2008 FG₄₂ = 2002 XU₁₀₇
 2008 FU₄₈ = 2006 WM₁₁₂
 2008 FA₅₀ = 2004 EF₂₈
 2008 FD₅₀ = 2001 NO₁₁
 2008 FX₅₀ = 2004 HT₇₄
 2008 FZ₅₁ = 2004 RG₁₃₅
 2008 FC₅₂ = 2004 DZ₆₇
 2008 FD₅₂ = 2001 FE₁₆₈
 2008 FH₅₂ = 2003 LE₁
 2008 FS₅₂ = 2004 BC₁₅₄
 2008 FX₅₂ = 2006 WG₅₂
 2008 FZ₅₃ = 2005 NS₇₁
 2008 FR₅₄ = 1998 HL₁₅₈ = 2005 UN₃₂₉
 2008 FE₅₅ = 1995 SZ₈₄
 2008 FW₅₅ = 2008 CP₁₄₃ = 2006 VR₁₅₀
 2008 FM₅₇ = 2004 BW₁₀₉ = 2006 UM₁₀₄
 2008 FP₅₇ = 2001 HG₁₇ = 2006 WK₇₁
 2008 FO₅₈ = 2006 XY₅₆
 2008 FR₅₈ = 2008 GS₁₀₉ = 2005 UA₄₆₃ = 2006 XO₅₀
 2008 FJ₅₉ = 2005 OQ₂₂
 2008 FA₆₁ = 1997 GC₅
 2008 FC₆₁ = 1995 MZ₆
 2008 FJ₆₁ = 2005 PM₁₄
 2008 FL₆₁ = 2006 XD₃₀
 2008 FO₆₁ = 2007 CF₆₂
 2008 FU₆₁ = 2005 SD₁₃₉
 2008 FF₆₂ = 2004 GR₄
 2008 FF₆₃ = 2003 YJ₁₁₃
 2008 FK₆₃ = 2005 MH₂₁
 2008 FL₆₃ = 2004 HZ₇
 2008 FW₆₃ = 2004 TR₃₁₆
 2008 FV₆₄ = 2006 WO₁₇₉
 2008 FU₆₅ = 2006 SY₁₇₈
 2008 FN₆₆ = 2005 TA₅₄
 2008 FX₆₆ = 2005 WW₁₂₃
 2008 FM₆₇ = 2004 HY₅₇
 2008 FS₆₇ = 2006 UR₁₀₅
 2008 FC₆₈ = 1993 BU₁₀
 2008 FF₆₉ = 1995 SX₅₈
 2008 FU₇₀ = 2004 BT₃₂ = 2006 WQ₁₉₉
 2008 FQ₇₃ = 2004 FB₁₀₄
 2008 FU₇₅ = 2005 UR₃₁₉ = 2005 VG₁₂
 2008 FV₇₅ = 2003 YS₉₈
 2008 FY₇₅ = 2006 WM₁₂₁
 2008 FQ₇₆ = 2004 TS₉
 2008 FN₇₇ = 2005 WO₄₉ = 2007 BB₂₄
 2008 FJ₇₈ = 2004 RA₁₆₂
 2008 FX₇₉ = 2005 UP₄₇₁
 2008 FM₈₀ = 1999 TU₂₅₈ = 2005 UA₁₄₂
 2008 FW₈₀ = 2002 AP₈₅ = 2006 WE₁₈₃
 2008 FW₈₁ = 2006 WW₁₄₂
 2008 FA₈₃ = 2005 QR₁₁₇

2008 FQ₈₃ = 1995 FN₁₅
 2008 FR₈₃ = 2008 EU₄₂ = 2007 BM₂₂
 2008 FU₈₃ = 2006 UV₂₂₇
 2008 FP₈₇ = 1998 RP₁₀
 2008 FL₈₈ = 2005 TH₄
 2008 FR₈₈ = 2003 OM₃₂ = 2005 UP₃₉₂
 2008 FT₉₄ = 2004 KV₈
 2008 FT₉₈ = 2001 PD₃₉ = 2004 EM₈₂
 2008 FX₉₈ = 2005 UV₁₄₀
 2008 FN₉₉ = 2005 UZ₄₉₆
 2008 FZ₉₉ = 2006 YB₂₀
 2008 FG₁₀₀ = 2001 FX₃₁
 2008 FE₁₀₂ = 2003 BJ₆₅
 2008 FF₁₀₄ = 2004 KQ₄ = 2006 YL₂₇
 2008 FG₁₀₄ = 2005 SK₂₅₈
 2008 FS₁₀₄ = 2004 TV₂₁₆
 2008 FM₁₀₅ = 2006 SO₃₁₇
 2008 FO₁₀₅ = 2006 XM₄₄
 2008 FD₁₀₆ = 2006 WN₃₇
 2008 FP₁₀₆ = 2006 VV₁₀₃
 2008 FY₁₁₀ = 1997 NX₁
 2008 FB₁₁₂ = 2006 UZ₂₁₂
 2008 FP₁₁₃ = 2005 SZ₂₇₅
 2008 FA₁₁₄ = 1995 UC₇₆
 2008 FU₁₁₄ = 2005 UM₃₁₇
 2008 FG₁₁₉ = 2006 UL₂₂
 2008 GM = 2006 VG₈₈
 2008 GJ₁ = 2006 WH₅₉
 2008 GU₁ = 2005 QG₉₅
 2008 GD₂ = 2001 WK₉₁
 2008 GO₂ = 2005 QV₁₃₄
 2008 GO₃ = 1999 VY₂₁₄ = 2005 TQ₁₁₅
 2008 GK₄ = 2005 VH₈₃
 2008 GP₄ = 2004 GC₆₄
 2008 GA₇ = 2002 GR₁₁₈
 2008 GR₇ = 2006 VB₁₁₅
 2008 GW₉ = 2004 DT₅₀
 2008 GC₁₃ = 2004 BJ₂₈
 2008 GL₁₄ = 2004 MJ₂
 2008 GT₁₆ = 2004 PG₄₂
 2008 GE₂₀ = 2002 CG₂₆₁
 2008 GF₂₀ = 2005 VB₈₄
 2008 GQ₂₀ = 2006 TW₂₉
 2008 GT₂₀ = 2006 VN₁₀₄
 2008 GX₃₃ = 2005 UJ₂₈₇
 2008 GU₃₄ = 2002 TN₂₀₁
 2008 GK₃₈ = 2003 AB₇₇
 2008 GM₅₀ = 2001 WB₆₁
 2008 GX₅₇ = 2004 JV₄₇
 2008 GD₆₀ = 2003 LX
 2008 GY₆₁ = 2004 BP₃₂
 2008 GB₆₄ = 2006 SV₂₁₄

2008 GF₆₄ = 2005 UY₄₁₈
 2008 GT₇₂ = 2005 WV₁₃₀
 2008 GY₇₂ = 2006 ST₂₃₈
 2008 GW₇₄ = 2006 YP₅₀
 2008 GS₈₈ = 2006 UK₁₀₆
 2008 GM₁₁₁ = 2005 UY₂₀₄
 2008 GW₁₁₁ = 1999 FP₈
 1543 T-2 = 2008 DP₁₇
 5137 T-3 = 2005 VK₅₀ = 2008 FC₁₀₄

EPHEMERIDES

C/2008 E1 (Catalina)						Elements MPC 62583			
Date	TT	α_{2000}	δ_{2000}	Δ	r	ϵ	ϕ	m_1	m_2
2008 04 14		04 56.93	-07 49.8	5.395	4.879	54.3	9.6	17.5	
2008 04 24		05 05.71	-07 10.5	5.477	4.871	48.6	8.9	17.6	
2008 05 04		05 15.06	-06 37.1	5.547	4.864	43.4	8.2	17.6	
2008 05 14		05 24.87	-06 10.2	5.605	4.857	38.7	7.5	17.6	
2008 05 24		05 35.05	-05 50.1	5.649	4.851	34.7	6.8	17.6	
2008 06 03		05 45.49	-05 37.2	5.681	4.846	31.6	6.3	17.6	

C/2008 G1 (Gibbs)						Elements MPC 62583			
Date	TT	α_{2000}	δ_{2000}	Δ	r	ϵ	ϕ	m_1	m_2
2008 04 14		15 26.84	+06 30.5	3.733	4.605	146.8	6.8	19.0	
2008 04 24		15 21.52	+08 54.7	3.654	4.563	151.5	6.0	18.9	
2008 05 04		15 15.37	+11 13.5	3.607	4.521	151.8	6.0	18.8	
2008 05 14		15 08.78	+13 21.6	3.593	4.481	147.8	6.9	18.8	
2008 05 24		15 02.21	+15 14.6	3.610	4.442	140.9	8.3	18.8	
2008 06 03		14 56.10	+16 49.6	3.653	4.404	132.7	9.8	18.8	
2008 06 13		14 50.86	+18 05.4	3.718	4.367	123.9	11.1	18.8	
2008 06 23		14 46.80	+19 02.6	3.801	4.331	115.1	12.3	18.8	
2008 07 03		14 44.12	+19 42.9	3.895	4.297	106.6	13.1	18.8	
2008 07 13		14 42.96	+20 08.5	3.997	4.264	98.3	13.6	18.8	
2008 07 23		14 43.33	+20 22.3	4.102	4.232	90.4	13.9	18.8	

C/2008 H1 (LINEAR)						Elements MPC 62583			
Date	TT	α_{2000}	δ_{2000}	Δ	r	ϵ	ϕ	m_1	m_2
2008 04 14		17 40.80	+78 52.8	2.700	2.810	85.8	20.9	17.1	
2008 04 19		16 55.84	+79 17.3	2.699	2.817	86.2	20.8	17.2	
2008 04 24		16 07.48	+79 09.1	2.701	2.825	86.6	20.8	17.2	
2008 04 29		15 21.36	+78 25.7	2.706	2.833	86.8	20.8	17.2	
2008 05 04		14 41.90	+77 10.1	2.714	2.843	86.9	20.7	17.2	
2008 05 09		14 10.66	+75 28.7	2.726	2.853	86.8	20.7	17.2	
2008 05 14		13 47.03	+73 27.9	2.742	2.864	86.5	20.6	17.3	
2008 05 19		13 29.58	+71 13.5	2.762	2.876	86.1	20.5	17.3	
2008 05 24		13 16.88	+68 49.6	2.787	2.889	85.5	20.5	17.3	
2008 05 29		13 07.76	+66 19.3	2.816	2.903	84.6	20.3	17.4	
2008 06 03		13 01.36	+63 45.0	2.850	2.917	83.6	20.2	17.4	
2008 06 08		12 57.04	+61 08.6	2.889	2.933	82.4	20.1	17.5	
2008 06 13		12 54.32	+58 31.7	2.931	2.949	81.0	19.9	17.5	

2008 06 18	12 52.86	+55 55.4	2.978	2.965	79.4	19.7	17.6		
2008 06 23	12 52.38	+53 20.8	3.029	2.983	77.7	19.4	17.7		

C/2008 E3 (Garradd)

		Elements MPC 62583							
Date	TT	α_{2000}	δ_{2000}	Δ	r	ϵ	ϕ	m_1	m_2
2008 04 14	19 47.37	-47 49.3	5.428	5.590	94.1	10.3	17.1		
2008 04 24	19 46.83	-49 47.0	5.266	5.580	103.1	10.1	17.1		
2008 05 04	19 44.16	-51 53.3	5.116	5.571	111.9	9.7	17.0		
2008 05 14	19 38.96	-54 05.6	4.984	5.563	120.4	9.0	16.9		
2008 05 24	19 30.81	-56 20.0	4.874	5.556	128.1	8.2	16.9		
2008 06 03	19 19.36	-58 30.9	4.791	5.550	134.5	7.5	16.8		
2008 06 13	19 04.47	-60 31.7	4.738	5.545	139.0	6.9	16.8		
2008 06 23	18 46.36	-62 15.7	4.717	5.541	140.6	6.7	16.8		
2008 07 03	18 25.78	-63 37.1	4.728	5.537	139.1	6.9	16.8		
2008 07 13	18 04.03	-64 32.6	4.770	5.535	135.0	7.5	16.8		
2008 07 23	17 42.75	-65 02.7	4.839	5.534	128.9	8.2	16.9		
2008 08 02	17 23.45	-65 10.9	4.932	5.533	121.7	9.0	16.9		
2008 08 12	17 07.24	-65 03.1	5.045	5.534	113.9	9.6	16.9		
2008 08 22	16 54.63	-64 45.6	5.172	5.536	105.9	10.1	17.0		

P/2001 R1 (LONEOS)

		Elements MPC 54169							
Date	TT	α_{2000}	δ_{2000}	Δ	r	ϵ	ϕ	m_1	m_2
2008 05 14	01 23.27	+05 56.5	2.404	1.638	32.1	19.1	18.0		
2008 05 24	01 51.05	+09 02.9	2.312	1.580	34.1	21.1	17.8		
2008 06 03	02 20.43	+12 08.1	2.227	1.525	35.9	22.9	17.6		
2008 06 13	02 51.54	+15 07.7	2.150	1.476	37.3	24.6	17.4		
2008 06 23	03 24.44	+17 56.0	2.082	1.434	38.5	26.2	17.2		
2008 07 03	03 59.11	+20 27.2	2.025	1.398	39.5	27.5	17.0		
2008 07 13	04 35.34	+22 34.7	1.978	1.372	40.3	28.7	16.9		
2008 07 23	05 12.76	+24 13.0	1.942	1.354	41.2	29.6	16.8		
2008 08 02	05 50.82	+25 18.1	1.914	1.346	42.1	30.4	16.7		
2008 08 12	06 28.82	+25 48.1	1.895	1.347	43.1	30.9	16.7		
2008 08 22	07 06.06	+25 44.0	1.883	1.359	44.4	31.4	16.7		
2008 09 01	07 41.90	+25 09.2	1.876	1.380	46.0	31.7	16.8		
2008 09 11	08 15.83	+24 08.8	1.871	1.410	47.9	32.0	16.9		
2008 09 21	08 47.53	+22 49.0	1.867	1.448	50.3	32.2	17.0		
2008 10 01	09 16.86	+21 16.2	1.861	1.493	53.1	32.4	17.1		
2008 10 11	09 43.74	+19 36.3	1.853	1.544	56.5	32.6	17.2		
2008 10 21	10 08.19	+17 54.7	1.839	1.600	60.3	32.7	17.4		
2008 10 31	10 30.26	+16 16.0	1.820	1.661	64.8	32.7	17.5		
2008 11 10	10 49.94	+14 44.2	1.795	1.724	69.8	32.6	17.6		
2008 11 20	11 07.21	+13 22.5	1.763	1.790	75.4	32.3	17.8		
2008 11 30	11 22.00	+12 14.0	1.725	1.858	81.6	31.7	17.9		
2008 12 10	11 34.15	+11 21.2	1.681	1.927	88.6	30.7	18.0		
2008 12 20	11 43.48	+10 46.0	1.633	1.998	96.4	29.3	18.1		
2008 12 30	11 49.72	+10 30.4	1.585	2.069	104.9	27.3	18.2		
2009 01 09	11 52.61	+10 35.0	1.538	2.140	114.3	24.7	18.2		
2009 01 19	11 52.01	+10 59.0	1.499	2.212	124.6	21.5	18.3		
2009 01 29	11 47.90	+11 40.0	1.472	2.283	135.7	17.5	18.4		
2009 02 08	11 40.61	+12 32.5	1.462	2.354	147.4	13.0	18.5		
2009 02 18	11 30.91	+13 28.9	1.476	2.425	159.2	8.3	18.7		
2009 02 28	11 19.89	+14 21.0	1.515	2.495	169.2	4.3	18.9		
2009 03 10	11 08.91	+15 01.0	1.583	2.564	168.8	4.3	19.1		

2009 03 20	10 59.16	+15 24.7	1.679	2.633	159.0	7.8	19.3		
2009 03 30	10 51.51	+15 30.8	1.801	2.701	148.2	11.2	19.6		
2009 04 09	10 46.40	+15 20.3	1.945	2.768	137.6	14.1	19.9		
2009 04 19	10 43.88	+14 55.7	2.108	2.835	127.6	16.3	20.1		
2009 04 29	10 43.78	+14 19.5	2.286	2.900	118.2	17.8	20.4		
2009 05 09	10 45.83	+13 34.0	2.474	2.965	109.3	18.7	20.7		
2009 05 19	10 49.67	+12 41.1	2.670	3.029	100.9	19.1	20.9		
2009 05 29	10 55.00	+11 42.3	2.870	3.092	92.9	19.1	21.2		
2009 06 08	11 01.54	+10 38.7	3.071	3.154	85.2	18.7	21.4		
2009 06 18	11 09.05	+09 31.4	3.271	3.214	77.8	18.0	21.6		
2009 06 28	11 17.33	+08 21.0	3.468	3.275	70.6	17.0	21.9		
2009 07 08	11 26.23	+07 08.3	3.658	3.334	63.6	15.9	22.0		
2009 07 18	11 35.61	+05 53.8	3.841	3.392	56.7	14.5	22.2		
2009 07 28	11 45.36	+04 38.0	4.014	3.449	49.9	13.0	22.4		

85P/Boethin

		Elements MPC 54171							
Date	TT	α_{2000}	δ_{2000}	Δ	r	ϵ	ϕ	m_1	m_2
2008 05 24	20 44.27	-22 42.5	2.140	2.735	115.6	19.5	16.9	22.3	
2008 06 03	20 48.22	-22 39.4	1.939	2.646	124.2	18.5	16.4	22.0	
2008 06 13	20 49.92	-22 44.8	1.750	2.556	133.4	16.8	15.9	21.6	
2008 06 23	20 49.02	-22 59.4	1.576	2.466	143.1	14.3	15.3	21.3	
2008 07 03	20 45.12	-23 23.2	1.421	2.374	153.4	11.1	14.8	20.8	
2008 07 13	20 38.02	-23 54.3	1.287	2.282	164.3	6.9	14.2	20.4	
2008 07 23	20 27.87	-24 28.3	1.176	2.189	174.0	2.8	13.7	19.8	
2008 08 02	20 15.34	-24 58.9	1.090	2.096	169.2	5.2	13.1	19.7	
2008 08 12	20 01.81	-25 19.1	1.029	2.002	157.3	11.2	12.6	19.8	
2008 08 22	19 49.13	-25 23.5	0.989	1.909	145.2	17.6	12.1	19.8	
2008 09 01	19 39.17	-25 10.6	0.968	1.816	133.4	23.8	11.6	19.8	
2008 09 11	19 33.44	-24 41.4	0.959	1.725	122.6	29.5	11.1	19.9	
2008 09 21	19 32.76	-23 58.0	0.958	1.635	112.8	34.5	10.7	19.9	
2008 10 01	19 37.35	-23 01.7	0.960	1.548	104.2	38.8	10.2	19.9	
2008 10 11	19 47.16	-21 51.4	0.960	1.465	96.8	42.6	9.7	19.9	
2008 10 21	20 01.85	-20 24.3	0.957	1.387	90.5	45.9	9.2	19.9	
2008 10 31	20 21.10	-18 36.1	0.948	1.316	85.4	48.7	8.8	19.8	
2008 11 10	20 44.61	-16 21.7	0.935	1.255	81.3	51.2	8.3	19.7	
2008 11 20	21 12.03	-13 36.2	0.918	1.206	78.4	53.4	7.9	19.7	
2008 11 30	21 43.13	-10 15.6	0.900	1.170	76.6	55.0	7.6	19.6	
2008 12 10	22 17.70	-06 18.5	0.883	1.151	75.9	56.1	7.5	19.6	
2008 12 20	22 55.44	-01 48.7	0.874	1.149	76.1	56.3	7.4	19.5	
2008 12 30	23 36.02	+03 04.0	0.876	1.163	77.2	55.5	7.5	19.6	
2009 01 09	00 18.86	+08 03.0	0.895	1.195	78.8	53.9	7.8	19.6	
2009 01 19	01 03.07	+12 47.1	0.934	1.241	80.6	51.5	8.2	19.7	
2009 01 29	01 47.60	+16 57.3	0.995	1.299	82.0	48.7	8.8	19.9	
2009 02 08	02 31.31	+20 20.9	1.078	1.367	82.8	45.7	9.4	20.1	
2009 02 18	03 13.20	+22 54.0	1.183	1.443	82.7	42.8	10.0	20.3	
2009 02 28	03 52.62	+24 39.9	1.307	1.524	81.9	40.0	10.7	20.6	
2009 03 10	04 29.30	+25 45.4	1.448	1.611	80.2	37.4	11.4	20.8	
2009 03 20	05 03.16	+26 18.1	1.602	1.700	77.9	34.9	12.1	21.1	
2009 03 30	05 34.40	+26 25.0	1.768	1.791	75.0	32.6	12.8	21.4	
2009 04 09	06 03.25	+26 11.8	1.942	1.883	71.6	30.3	13.4	21.6	
2009 04 19	06 29.95	+25 42.9	2.123	1.977	67.8	28.1	14.1	21.9	
2009 04 29	06 54.79	+25 01.9	2.308	2.070	63.7	25.9	14.6	22.1	

2009 05 09	07 17.97	+24 11.3	2.496	2.163	59.4	23.7	15.2	22.3
2009 05 19	07 39.70	+23 13.1	2.683	2.256	54.8	21.5	15.7	22.5

135P/Shoemaker-Levy

		Elements MPC 51822							
Date	TT	α_{2000}	δ_{2000}	Δ	r	ϵ	ϕ	m_1	m_2
2008 05 24		22 05.84	-04 58.7	3.121	3.304	91.4	17.8	19.9	22.5
2008 06 03		22 10.37	-04 16.9	3.008	3.331	99.6	17.5	19.8	22.4
2008 06 13		22 13.21	-03 44.1	2.898	3.357	108.2	16.7	19.8	22.3
2008 06 23		22 14.28	-03 21.5	2.795	3.384	117.3	15.5	19.8	22.2
2008 07 03		22 13.52	-03 10.4	2.702	3.410	126.8	13.8	19.8	22.1
2008 07 13		22 10.96	-03 11.7	2.625	3.437	136.8	11.7	19.8	22.0
2008 07 23		22 06.78	-03 25.3	2.566	3.464	147.1	9.2	19.8	21.9
2008 08 02		22 01.28	-03 50.4	2.531	3.490	157.6	6.4	19.9	21.7
2008 08 12		21 54.92	-04 25.2	2.521	3.517	167.5	3.6	19.9	21.6
2008 08 22		21 48.30	-05 06.5	2.539	3.544	172.1	2.2	20.0	21.5
2008 09 01		21 42.00	-05 50.9	2.586	3.571	165.0	4.2	20.1	21.7
2008 09 11		21 36.60	-06 34.8	2.661	3.597	154.8	6.9	20.2	21.9
2008 09 21		21 32.55	-07 14.7	2.762	3.624	144.2	9.3	20.4	22.1
2008 10 01		21 30.13	-07 48.5	2.884	3.651	133.9	11.4	20.5	22.3
2008 10 11		21 29.47	-08 14.3	3.026	3.677	123.9	13.0	20.7	22.5

193P/LINEAR-NEAT

		Elements MPC 60928							
Date	TT	α_{2000}	δ_{2000}	Δ	r	ϵ	ϕ	m_1	m_2
2008 05 24		01 45.65	+16 32.7	3.042	2.261	33.0	14.1	20.0	
2008 06 03		02 04.39	+18 42.8	3.001	2.284	37.7	15.7	20.0	
2008 06 13		02 22.87	+20 45.7	2.954	2.308	42.4	17.3	20.0	
2008 06 23		02 41.02	+22 41.0	2.900	2.334	47.3	18.7	20.0	
2008 07 03		02 58.74	+24 28.7	2.840	2.361	52.4	19.9	20.0	
2008 07 13		03 15.89	+26 08.7	2.774	2.390	57.7	21.1	20.0	
2008 07 23		03 32.32	+27 41.2	2.702	2.421	63.2	22.0	20.0	
2008 08 02		03 47.84	+29 06.6	2.624	2.452	69.1	22.7	20.0	
2008 08 12		04 02.19	+30 25.6	2.542	2.485	75.2	23.2	20.0	
2008 08 22		04 15.13	+31 38.8	2.456	2.519	81.8	23.4	20.0	
2008 09 01		04 26.34	+32 47.0	2.368	2.553	88.7	23.3	19.9	
2008 09 11		04 35.46	+33 50.8	2.279	2.589	96.2	22.7	19.9	
2008 09 21		04 42.13	+34 50.5	2.192	2.625	104.2	21.8	19.9	
2008 10 01		04 45.99	+35 45.7	2.109	2.662	112.7	20.3	19.9	
2008 10 11		04 46.72	+36 35.0	2.035	2.699	121.9	18.3	19.9	
2008 10 21		04 44.18	+37 15.8	1.973	2.737	131.6	15.8	19.8	
2008 10 31		04 38.49	+37 44.6	1.928	2.775	141.6	12.8	19.9	
2008 11 10		04 30.15	+37 57.3	1.903	2.814	151.5	9.7	19.9	
2008 11 20		04 20.12	+37 51.4	1.903	2.852	160.1	6.8	19.9	
2008 11 30		04 09.62	+37 26.5	1.931	2.891	163.9	5.4	20.0	
2008 12 10		03 59.98	+36 45.8	1.987	2.930	159.7	6.7	20.2	
2008 12 20		03 52.26	+35 55.1	2.070	2.970	151.2	9.2	20.3	
2008 12 30		03 47.09	+35 01.0	2.178	3.009	141.3	11.8	20.5	
2009 01 09		03 44.77	+34 09.0	2.307	3.048	131.4	14.0	20.7	
2009 01 19		03 45.21	+33 23.2	2.455	3.087	121.7	15.7	20.8	
2009 01 29		03 48.20	+32 45.3	2.616	3.127	112.4	16.9	21.0	
2009 02 08		03 53.44	+32 15.8	2.786	3.166	103.5	17.6	21.2	
2009 02 18		04 00.58	+31 54.2	2.962	3.204	95.1	17.9	21.4	

82P/Gehrels

		Elements MPC 59598							
Date	TT	α_{2000}	δ_{2000}	Δ	r	ϵ	ϕ	m_1	m_2
2008 05 24		01 50.63	+11 59.3	4.833	4.023	33.1	7.9	20.5	22.5
2008 06 03		02 00.95	+12 55.0	4.736	4.013	40.1	9.4	20.4	22.5
2008 06 13		02 10.93	+13 47.2	4.625	4.003	47.0	10.7	20.4	22.5
2008 06 23		02 20.48	+14 35.5	4.502	3.992	54.1	11.9	20.3	22.5
2008 07 03		02 29.48	+15 19.5	4.368	3.982	61.4	13.0	20.2	22.5
2008 07 13		02 37.82	+15 58.8	4.225	3.972	68.8	13.8	20.1	22.4
2008 07 23		02 45.35	+16 33.2	4.075	3.962	76.4	14.4	20.0	22.4
2008 08 02		02 51.91	+17 02.1	3.920	3.952	84.4	14.8	19.9	22.3
2008 08 12		02 57.33	+17 25.4	3.764	3.942	92.6	14.9	19.8	22.2
2008 08 22		03 01.44	+17 42.5	3.609	3.932	101.2	14.6	19.7	22.1
2008 09 01		03 04.06	+17 53.1	3.458	3.922	110.2	14.0	19.6	22.0
2008 09 11		03 05.05	+17 56.8	3.315	3.912	119.6	12.9	19.5	21.8
2008 09 21		03 04.33	+17 53.3	3.185	3.903	129.6	11.4	19.3	21.7
2008 10 01		03 01.88	+17 42.4	3.073	3.893	140.0	9.5	19.2	21.5
2008 10 11		02 57.83	+17 24.3	2.981	3.883	150.9	7.2	19.2	21.3
2008 10 21		02 52.47	+16 59.9	2.915	3.874	162.1	4.5	19.1	21.2
2008 10 31		02 46.22	+16 30.5	2.876	3.865	173.6	1.6	19.0	20.9
2008 11 10		02 39.66	+15 58.6	2.868	3.855	174.6	1.4	19.0	20.9
2008 11 20		02 33.40	+15 26.8	2.891	3.846	163.0	4.3	19.0	21.1
2008 11 30		02 27.98	+14 58.2	2.942	3.837	151.5	7.1	19.0	21.3
2008 12 10		02 23.88	+14 35.5	3.019	3.828	140.3	9.5	19.1	21.4
2008 12 20		02 21.41	+14 20.5	3.118	3.820	129.4	11.5	19.1	21.6
2008 12 30		02 20.70	+14 14.4	3.235	3.811	119.1	13.0	19.2	21.7
2009 01 09		02 21.79	+14 17.4	3.365	3.803	109.1	14.1	19.2	21.8
2009 01 19		02 24.60	+14 29.1	3.503	3.794	99.7	14.8	19.3	21.9
2009 01 29		02 29.03	+14 48.5	3.645	3.786	90.6	15.1	19.4	22.0
2009 02 08		02 34.92	+15 14.7	3.788	3.778	81.9	15.0	19.4	22.1
2009 02 18		02 42.10	+15 46.4	3.927	3.770	73.7	14.6	19.5	22.2
2009 02 28		02 50.44	+16 22.1	4.061	3.763	65.7	13.9	19.6	22.2
2009 03 10		02 59.80	+17 00.8	4.186	3.755	58.0	13.0	19.6	22.2
2009 03 20		03 10.02	+17 41.3	4.301	3.748	50.6	11.8	19.6	22.3
2009 03 30		03 21.01	+18 22.3	4.404	3.741	43.3	10.6	19.7	22.3
2009 04 09		03 32.66	+19 03.0	4.493	3.734	36.3	9.1	19.7	22.2

44P/Reinmuth

		Elements MPC 60465							
Date	TT	α_{2000}	δ_{2000}	Δ	r	ϵ	ϕ	m_1	m_2
2008 05 24		01 58.11	+16 39.2	3.048	2.231	30.1	13.2	15.9	20.9
2008 06 03		02 17.96	+18 25.8	3.017	2.256	34.6	14.8	16.0	21.0
2008 06 13		02 37.50	+20 03.4	2.979	2.284	39.2	16.3	16.1	21.0
2008 06 23		02 56.63	+21 31.5	2.934	2.313	44.0	17.8	16.1	21.1
2008 07 03		03 15.25	+22 50.1	2.882	2.344	49.0	19.1	16.1	21.1
2008 07 13		03 33.21	+23 59.0	2.824	2.377	54.2	20.3	16.2	21.1
2008 07 23		03 50.37	+24 58.5	2.758	2.411	59.7	21.3	16.2	21.2
2008 08 02		04 06.54	+25 49.0	2.686	2.446	65.5	22.2	16.3	21.2
2008 08 12		04 21.50	+26 31.1	2.609	2.483	71.6	22.8	16.3	21.1
2008 08 22		04 35.02	+27 05.7	2.526	2.520	78.1	23.1	16.3	21.1
2008 09 01		04 46.84	+27 33.5	2.439	2.558	85.1	23.1	16.4	21.1
2008 09 11		04 56.66	+27 55.4	2.351	2.597	92.5	22.8	16.4	21.0
2008 09 21		05 04.18	+28 12.1	2.262	2.637	100.5	22.0	16.4	20.9
2008 10 01		05 09.11	+28 24.2	2.176	2.678	109.2	20.7	16.4	20.8
2008 10 11		05 11.18	+28 31.5	2.096	2.718	118.5	18.8	16.4	20.7

2008 10 21	05 10.27	+28 33.5	2.027	2.760	128.6	16.4	16.4	20.6
2008 10 31	05 06.40	+28 29.2	1.973	2.802	139.3	13.4	16.5	20.5
2008 11 10	04 59.91	+28 17.0	1.939	2.843	150.6	9.8	16.5	20.3
2008 11 20	04 51.49	+27 56.1	1.929	2.886	162.2	6.0	16.6	20.2
2008 11 30	04 42.08	+27 26.9	1.947	2.928	173.0	2.3	16.7	20.0
2008 12 10	04 32.81	+26 51.2	1.994	2.970	171.0	3.0	16.9	20.2
2008 12 20	04 24.71	+26 12.7	2.070	3.013	159.8	6.5	17.1	20.5
2008 12 30	04 18.54	+25 35.1	2.174	3.055	148.4	9.7	17.3	20.7
2009 01 09	04 14.75	+25 02.0	2.302	3.098	137.4	12.4	17.5	21.0
2009 01 19	04 13.45	+24 35.4	2.449	3.140	126.9	14.5	17.7	21.2
2009 01 29	04 14.57	+24 16.1	2.612	3.182	117.0	16.0	17.9	21.5
2009 02 08	04 17.89	+24 04.0	2.787	3.224	107.6	17.0	18.2	21.7
2009 02 18	04 23.15	+23 57.9	2.968	3.266	98.6	17.4	18.4	21.8
2009 02 28	04 30.07	+23 56.6	3.154	3.308	90.1	17.4	18.6	22.0
2009 03 10	04 38.40	+23 58.7	3.340	3.349	82.0	17.1	18.8	22.1
2009 03 20	04 47.89	+24 02.8	3.523	3.390	74.2	16.4	19.0	22.3
2009 03 30	04 58.35	+24 07.5	3.702	3.431	66.7	15.5	19.2	22.4
2009 04 09	05 09.58	+24 11.8	3.873	3.472	59.4	14.4	19.3	22.5
2009 04 19	05 21.43	+24 14.7	4.036	3.512	52.3	13.1	19.5	22.5

P/2003 CP₇ (LINEAR-NEAT)

Date	TT	α_{2000}	δ_{2000}	Δ	r	ϵ	ϕ	m_1	m_2
2008 05 24	02 12.80	+02 42.7	5.622	4.799	32.6	6.5	22.2		
2008 06 03	02 21.24	+03 14.9	5.525	4.788	39.7	7.8	22.2		
2008 06 13	02 29.35	+03 41.9	5.412	4.777	46.9	8.9	22.2		
2008 06 23	02 37.05	+04 03.4	5.286	4.765	54.3	10.0	22.2		
2008 07 03	02 44.24	+04 19.0	5.147	4.753	61.9	10.9	22.1		
2008 07 13	02 50.79	+04 28.3	4.998	4.741	69.7	11.6	22.1		
2008 07 23	02 56.58	+04 31.1	4.841	4.729	77.6	12.1	22.0		
2008 08 02	03 01.49	+04 27.1	4.680	4.716	85.8	12.4	22.0		
2008 08 12	03 05.37	+04 16.3	4.517	4.703	94.3	12.4	21.9		
2008 08 22	03 08.10	+03 58.6	4.356	4.690	103.1	12.1	21.8		
2008 09 01	03 09.54	+03 34.4	4.201	4.677	112.2	11.5	21.7		
2008 09 11	03 09.61	+03 04.4	4.056	4.663	121.6	10.6	21.6		
2008 09 21	03 08.27	+02 29.6	3.925	4.649	131.2	9.3	21.4		
2008 10 01	03 05.53	+01 51.4	3.813	4.635	141.0	7.8	21.3		
2008 10 11	03 01.52	+01 12.0	3.724	4.620	150.7	6.1	21.2		
2008 10 21	02 56.47	+00 33.8	3.661	4.605	159.2	4.4	21.0		
2008 10 31	02 50.70	-00 00.5	3.627	4.590	164.2	3.4	20.9		
2008 11 10	02 44.65	-00 28.3	3.624	4.575	161.9	3.9	21.0		
2008 11 20	02 38.78	-00 47.4	3.650	4.560	154.2	5.4	21.0		
2008 11 30	02 33.50	-00 56.4	3.704	4.544	144.6	7.2	21.2		
2008 12 10	02 29.20	-00 54.6	3.783	4.528	134.5	8.9	21.3		
2008 12 20	02 26.15	-00 42.1	3.883	4.512	124.4	10.4	21.4		
2008 12 30	02 24.51	-00 19.9	3.999	4.495	114.4	11.5	21.5		
2009 01 09	02 24.35	+00 11.0	4.127	4.478	104.7	12.3	21.6		
2009 01 19	02 25.64	+00 49.1	4.262	4.462	95.3	12.7	21.6		
2009 01 29	02 28.31	+01 33.1	4.399	4.444	86.3	12.8	21.7		
2009 02 08	02 32.28	+02 21.5	4.534	4.427	77.5	12.6	21.8		
2009 02 18	02 37.41	+03 13.0	4.664	4.409	69.1	12.1	21.8		
2009 02 28	02 43.57	+04 06.5	4.786	4.392	61.0	11.4	21.8		
2009 03 10	02 50.66	+05 00.9	4.897	4.374	53.1	10.5	21.8		
2009 03 20	02 58.55	+05 55.3	4.994	4.355	45.5	9.4	21.8		

2009 03 30	03 07.13	+06 48.8	5.078	4.337	38.2	8.2	21.8		
2009 04 09	03 16.31	+07 40.7	5.144	4.318	31.1	6.9	21.7		

30P/Reinmuth

Date	TT	α_{2000}	δ_{2000}	Δ	r	ϵ	ϕ	m_1	m_2
2008 06 03	00 20.91	-04 19.0	4.902	4.649	69.7	11.8	22.5		
2008 06 13	00 26.41	-03 59.9	4.723	4.617	77.9	12.4	22.4		
2008 06 23	00 31.08	-03 47.8	4.538	4.584	86.2	12.8	22.3		
2008 07 03	00 34.78	-03 43.7	4.352	4.551	94.8	12.9	22.2		
2008 07 13	00 37.38	-03 48.1	4.168	4.517	103.7	12.6	22.1		
2008 07 23	00 38.75	-04 01.6	3.989	4.483	112.9	12.1	22.0		
2008 08 02	00 38.77	-04 24.3	3.820	4.448	122.5	11.1	21.8		
2008 08 12	00 37.36	-04 56.1	3.666	4.413	132.4	9.8	21.7		
2008 08 22	00 34.53	-05 36.0	3.530	4.377	142.6	8.1	21.5		
2008 09 01	00 30.33	-06 22.4	3.417	4.340	153.0	6.1	21.3		
2008 09 11	00 24.97	-07 12.8	3.330	4.303	163.1	3.9	21.1		
2008 09 21	00 18.78	-08 03.8	3.273	4.266	170.3	2.3	21.0		
2008 10 01	00 12.16	-08 51.9	3.245	4.228	167.2	3.0	21.0		
2008 10 11	00 05.63	-09 33.4	3.249	4.189	157.6	5.2	21.1		
2008 10 21	23 59.69	-10 05.6	3.280	4.150	146.9	7.5	21.2		
2008 10 31	23 54.76	-10 26.3	3.337	4.110	136.0	9.7	21.3		
2008 11 10	23 51.20	-10 34.7	3.415	4.070	125.4	11.4	21.3	21.4	
2008 11 20	23 49.20	-10 30.8	3.509	4.029	115.1	12.8	21.3	21.5	
2008 11 30	23 48.84	-10 15.1	3.614	3.987	105.2	13.8	21.3	21.6	
2008 12 10	23 50.13	-09 48.6	3.726	3.945	95.6	14.4	21.3	21.6	
2008 12 20	23 52.98	-09 12.6	3.839	3.903	86.4	14.6	21.3	21.7	
2008 12 30	23 57.28	-08 28.3	3.950	3.860	77.6	14.4	21.3	21.7	
2009 01 09	00 02.88	-07 36.8	4.055	3.816	69.1	13.9	21.3	21.7	
2009 01 19	00 09.64	-06 39.2	4.152	3.772	60.9	13.2	21.2	21.7	
2009 01 29	00 17.42	-05 36.5	4.236	3.727	53.0	12.2	21.2	21.7	
2009 02 08	00 26.11	-04 29.7	4.308	3.682	45.4	11.0	21.2	21.7	
2009 02 18	00 35.57	-03 19.7	4.364	3.637	38.0	9.6	21.1	21.6	
2009 02 28	00 45.74	-02 07.1	4.404	3.591	30.9	8.1	21.0	21.6	

146P/Shoemaker-LINEAR

Date	TT	α_{2000}	δ_{2000}	Δ	r	ϵ	ϕ	m_1	m_2
2008 06 03	02 52.44	+08 02.0	2.202	1.425	30.6	21.2	18.3		
2008 06 13	03 20.86	+11 38.3	2.199	1.442	32.0	21.9	18.3		
2008 06 23	03 49.05	+14 57.9	2.199	1.467	33.7	22.6	18.4		
2008 07 03	04 16.99	+17 58.9	2.200	1.500	35.9	23.4	18.5		
2008 07 13	04 44.55	+20 40.5	2.201	1.541	38.5	24.2	18.6		
2008 07 23	05 11.64	+23 02.7	2.199	1.588	41.5	25.1	18.7		
2008 08 02	05 38.10	+25 06.7	2.195	1.641	44.9	25.9	18.9		
2008 08 12	06 03.75	+26 54.1	2.185	1.699	48.8	26.7	19.0		
2008 08 22	06 28.40	+28 27.5	2.171	1.760	53.1	27.3	19.1		
2008 09 01	06 51.88	+29 49.8	2.150	1.824	57.8	27.9	19.3		
2008 09 11	07 13.97	+31 04.7	2.124	1.891	62.9	28.3	19.4		
2008 09 21	07 34.47	+32 15.7	2.091	1.960	68.5	28.5	19.5		
2008 10 01	07 53.17	+33 26.7	2.053	2.030	74.6	28.4	19.6		
2008 10 11	08 09.82	+34 41.8	2.010	2.102	81.1	28.0	19.7		
2008 10 21	08 24.14	+36 04.4	1.964	2.174	88.2	27.2	19.8		
2008 10 31	08 35.80	+37 37.8	1.916	2.247	95.9	26.1	19.9		
2008 11 10	08 44.39	+39 24.0	1.871	2.319	104.0	24.5	20.0		

Elements MPC 59599

2008 11 20	08 49.48	+41 22.8	1.831	2.392	112.6	22.4	20.1
2008 11 30	08 50.59	+43 31.8	1.801	2.465	121.6	19.9	20.2
2008 12 10	08 47.36	+45 44.6	1.785	2.538	130.6	17.1	20.3
2008 12 20	08 39.74	+47 51.2	1.787	2.610	139.0	14.3	20.4
2008 12 30	08 28.18	+49 39.8	1.811	2.682	145.7	11.9	20.6
2009 01 09	08 13.92	+50 59.0	1.861	2.753	149.4	10.5	20.7
2009 01 19	07 58.82	+51 42.4	1.936	2.823	148.7	10.4	20.9

OPPOSITION DATA

Planet	Opposition	α_{2000}	δ_{2000}	V	$\dot{\alpha}$	$\dot{\delta}$	ϕ_{MIN}	Ref.
2006 SR ₁₀₆	2008 04 06.0	13 00.67	-07 43.7	20.8	-1.10	+ 4.1	0.5/06.4	37520
2004 GQ ₂₀	2008 04 06.0	13 00.68	+14 31.3	19.2	-0.96	+ 3.1	7.6/30.3	38024
2006 TP ₃₉	2008 04 06.0	13 00.69	-02 33.0	20.7	-1.00	+ 3.4	1.4/04.9	38100
2006 WQ ₂₀	2008 04 06.0	13 00.69	-00 44.5	21.3	-0.83	+ 5.6	1.9/04.2	12605
2001 TA ₁₁₉	2008 04 06.0	13 00.69	-29 27.4	19.0	-0.52	+ 4.6	3.9/14.7	87478
2008 EU ₁₁₆	2008 04 06.0	13 00.70	-01 57.8	20.0	-0.88	+ 4.7	1.7/04.6	37823
2005 SF ₃₀	2008 04 06.0	13 00.71	-03 55.0	20.7	-0.85	+ 5.9	0.8/05.2	38057
2005 QV ₁₇₇	2008 04 06.0	13 00.73	+03 28.9	21.8	-0.72	+ 5.7	2.6/02.6	18119
2005 TM ₁₄₁	2008 04 06.0	13 00.74	+01 59.7	21.8	-0.87	+ 1.6	2.4/03.6	97865
2005 UR ₁₅₉	2008 04 06.0	13 00.74	-01 54.2	21.3	-0.68	+ 6.8	1.1/04.4	37470
2006 TW ₁₀₄	2008 04 06.0	13 00.75	+00 04.0	21.6	-0.90	+ 4.0	2.0/04.1	12946
2005 UD ₁₃₅	2008 04 06.0	13 00.75	+04 58.4	19.7	-0.67	+ 2.5	2.9/02.4	38073
2002 RO ₄₆	2008 04 06.0	13 00.75	-01 21.6	21.6	-0.95	+ 6.5	1.7/04.4	12814
2005 SS ₁₀₅	2008 04 06.0	13 00.76	+00 43.8	20.7	-0.72	+ 3.7	1.7/03.7	38061
2004 FF ₁₆₅	2008 04 06.0	13 00.76	+08 04.1	19.4	-0.84	+ 7.5	5.6/31.9	38024
2002 TJ ₂₄₀	2008 04 06.0	13 00.76	-09 01.5	21.0	-0.97	+ 5.9	0.9/06.8	12827
2001 FA ₈₆	2008 04 06.0	13 00.77	-05 04.1	19.1	-0.99	+ 3.5	0.7/05.6	37924
2003 YO ₁₂₄	2008 04 06.0	13 00.78	-13 40.0	20.0	-1.01	+ 4.3	3.1/08.1	08830
2005 LA ₅₃	2008 04 06.0	13 00.78	-07 13.7	20.9	-0.94	+ 5.8	0.3/06.3	09285
2006 US ₂₈₉	2008 04 06.0	13 00.78	+00 52.3	21.0	-0.99	+ 6.6	2.7/03.7	12964
2007 BT ₄	2008 04 06.0	13 00.84	-44 09.5	20.9	-1.04	+ 0.8	9.7/19.3	18187
1993 RN ₁₄	2008 04 06.0	13 00.84	-11 07.8	20.9	-0.73	+ 3.7	1.1/07.5	17890
2005 RF ₃₁	2008 04 06.0	13 00.85	+04 35.9	19.2	-0.89	+ 9.9	4.2/02.1	37417
2005 SG ₁₂₆	2008 04 06.0	13 00.85	-05 19.9	20.6	-0.82	+ 6.6	0.4/05.7	37433
2006 UV ₁₀	2008 04 06.0	13 00.86	-06 42.4	19.9	-0.91	+ 7.9	0.1/06.1	38103
2006 WC ₈₂	2008 04 06.0	13 00.87	-00 28.9	19.8	-0.86	+ 5.4	2.0/04.1	38118
2006 WP ₁₅₀	2008 04 06.0	13 00.91	+04 15.1	20.9	-0.87	+ 5.3	3.2/02.6	37595
2004 FW ₁₄₇	2008 04 06.0	13 00.93	+16 10.7	19.0	-0.80	+ 7.2	8.4/28.5	38024
2002 AE ₃₂	2008 04 06.0	13 00.93	-17 15.2	20.3	-0.86	+ 3.8	3.2/09.5	35803
2006 VE ₉₆	2008 04 06.0	13 00.98	-00 11.8	20.3	-1.07	+ 4.2	2.3/04.3	38114
1993 TM ₃₀	2008 04 06.0	13 00.99	-00 55.8	21.0	-0.84	+ 5.9	1.7/04.3	37905
2001 SC ₃₃₃	2008 04 06.0	13 01.00	-05 11.1	20.5	-0.46	+ 4.2	0.2/05.6	37936
2007 DU ₁₃	2008 04 06.0	13 01.00	-09 08.1	20.9	-0.84	+ 4.3	0.8/06.9	20535
2002 TH ₁₉₅	2008 04 06.0	13 01.01	-04 16.0	20.3	-0.98	+ 4.6	0.8/05.4	37971
1995 UK ₃₆	2008 04 06.0	13 01.04	+05 56.5	20.3	-0.90	+ 1.2	4.3/02.7	37906
2005 RP ₁₄₆	2008 04 06.0	13 01.05	+06 51.4	22.1	-0.77	+ 7.1	4.2/01.4	26062
2007 AE ₁₀	2008 04 06.0	13 01.08	+06 31.4	22.2	-0.79	+ 5.0	3.4/01.8	24510
2005 TG ₈₆	2008 04 06.0	13 01.08	-04 43.8	20.6	-0.82	+ 2.4	0.5/05.6	37455
2006 SF ₁₆₀	2008 04 06.0	13 01.08	-01 36.7	21.3	-0.94	+ 4.8	1.7/04.6	38095
2005 NF ₃₄	2008 04 06.0	13 01.10	-16 20.0	19.5	-0.98	+ 3.6	4.5/09.0	38045
2002 FD ₂₅	2008 04 06.0	13 01.10	-05 42.1	18.5	-1.17	- 3.4	0.3/05.9	37954

2000 AY ₄₈	2008 04 06.0	13 01.12	+29 59.8	20.7	-1.05	+ 2.5	11.3/25.3	10721
2005 SM ₂₀₆	2008 04 06.1	13 01.02	+02 30.1	20.9	-0.83	+ 3.4	2.5/03.3	21837
2005 UQ ₂₈₄	2008 04 06.1	13 01.03	+08 54.5	20.9	-0.83	+ 1.7	4.2/01.5	38076
2001 RP ₇₈	2008 04 06.1	13 01.03	-04 00.4	21.1	-0.79	+ 6.9	0.7/05.3	97458
2000 KQ ₁₂	2008 04 06.1	13 01.04	-17 39.0	20.1	-0.86	+ 7.0	3.4/09.8	97377
2007 BD ₇₄	2008 04 06.1	13 01.05	-10 04.7	20.4	-0.80	+ 4.1	1.1/07.2	38126
2003 YD ₁₁₆	2008 04 06.1	13 01.06	+00 08.5	19.9	-0.97	+ 5.5	2.6/04.1	38008
2006 VV ₆₉	2008 04 06.1	13 01.08	-09 34.7	20.8	-0.82	+ 6.4	1.0/07.1	16364
2005 QT ₆₈	2008 04 06.1	13 01.09	+14 27.0	21.1	-0.83	+ 6.1	6.2/29.7	17546
2002 RQ ₅₉	2008 04 06.1	13 01.10	-02 32.3	21.2	-0.96	+ 6.5	1.3/04.9	37963
2008 FM ₅	2008 04 06.1	13 01.18	-01 14.7	19.9	-0.85	+ 5.9	2.1/04.4	37837
2002 RA ₄₄	2008 04 06.1	13 01.18	-08 14.9	20.2	-1.08	+ 4.6	0.6/06.6	37963
2006 BE ₈₅	2008 04 06.1	13 01.18	-08 17.5	20.5	-0.51	+ 2.7	0.3/06.7	19687
2001 SQ ₂₃₈	2008 04 06.1	13 01.19	+02 20.0	20.5	-0.96	+ 1.7	2.8/03.7	37935
2003 UY ₁₃₆	2008 04 06.1	13 01.21	-02 14.4	20.3	-1.08	+ 4.2	1.8/04.9	37998
2005 RB ₄₅	2008 04 06.1	13 01.21	-22 11.5	19.8	-0.88	+ 4.6	5.3/11.0	16303
2008 DR ₁₈	2008 04 06.1	13 01.25	+02 31.0	18.1	-0.60	+15.3	3.6/02.3	37718
2004 RD ₁₁₄	2008 04 06.1	13 01.27	-05 43.0	21.3	-0.72	+ 4.1	0.2/05.9	95373
2004 DV ₃₈	2008 04 06.1	13 01.28	-12 24.0	20.5	-1.02	+ 4.0	2.2/07.9	38017
2004 HF ₆₂	2008 04 06.1	13 01.28	-23 47.0	19.1	-0.85	+ 8.1	6.1/12.3	11057
2002 CQ ₇₁	2008 04 06.1	13 01.28	-15 50.5	19.7	-0.85	+ 2.8	2.8/09.0	12798
1995 SF ₄₉	2008 04 06.1	13 01.28	-07 45.4	20.4	-0.83	+ 4.6	0.4/06.5	37906
2003 AW ₆₈	2008 04 06.1	13 01.33	-22 17.8	19.8	-0.97	+ 3.4	5.1/11.0	12848
2005 WL ₃₉	2008 04 06.1	13 01.34	-01 48.8	21.1	-0.61	+ 3.5	1.0/04.6	38082
2005 QG ₁₈₀	2008 04 06.1	13 01.37	-15 20.6	21.1	-0.83	+ 2.3	2.2/08.8	16302
2002 VM ₉₇	2008 04 06.1	13 01.38	-11 57.5	20.7	-0.96	+ 5.9	1.8/07.9	14683
2001 SE ₅₈	2008 04 06.1	13 01.39	-05 35.3	21.0	-0.86	+ 5.8	0.3/05.9	14623
2005 UV ₅₁₃	2008 04 06.1	13 01.43	-00 37.3	20.2	-0.82	+ 4.4	1.8/04.3	35936
2005 QQ ₁₂₉	2008 04 06.1	13 01.44	-04 51.6	20.8	-0.85	+ 3.9	0.5/05.7	38053
2001 TV ₃₅	2008 04 06.1	13 01.46	-03 10.5	19.9	-0.87	+ 3.0	1.0/05.2	37936
2006 UE ₂₃	2008 04 06.1	13 01.46	-10 20.2	21.0	-0.96	+ 6.1	1.3/07.4	35969
2005 SE ₂₂₈	2008 04 06.2	13 01.40	-06 35.9	20.7	-0.82	+ 5.5	0.0/06.2	95939
2001 US ₁₂₄	2008 04 06.2	13 01.41	+16 04.5	21.0	-0.86	+ 4.5	6.6/29.5	14635
2001 DX ₅₅	2008 04 06.2	13 01.42	-08 25.1	19.2	-0.97	+ 5.0	0.9/06.8	37924
2005 SM ₃₂	2008 04 06.2	13 01.45	-01 40.1	22.2	-0.75	+ 4.4	1.3/04.6	97812
2005 RY ₃₁	2008 04 06.2	13 01.51	-10 32.4	19.9	-0.88	+ 3.5	1.3/07.4	14749
2002 CH ₂₅₆	2008 04 06.2	13 01.51	+03 21.7	20.7	-0.77	+ 4.3	3.0/03.0	13886
2001 YA ₁₅₁	2008 04 06.2	13 01.53	+00 44.5	19.9	-0.75	+ 7.1	2.1/03.7	37947
1996 VR ₁₉	2008 04 06.2	13 01.58	-00 09.5	20.7	-1.02	+ 4.8	2.3/04.4	35748
2000 UF ₅₆	2008 04 06.2	13 01.58	+20 18.4	22.2	-0.79	+ 2.2	5.9/28.4	8521
2005 TT ₃₆	2008 04 06.2	13 01.59	-01 01.2	20.5	-0.81	+ 3.3	1.6/04.6	38067
2006 XK ₁₅	2008 04 06.2	13 01.59	-13 10.9	20.4	-0.87	+ 5.7	2.1/08.4	22864
2005 UD ₇₆	2008 04 06.2	13 01.60	-20 00.0	19.7	-0.82	+ 2.4	3.7/10.4	16322
2008 EA ₄₂	2008 04 06.2	13 01.61	-04 58.0	18.8	-1.10	- 0.5	0.7/05.9	37789
2005 SB ₁₀₅	2008 04 06.2	13 01.62	-01 48.0	20.3	-0.91	+ 3.0	1.5/04.9	37432
2001 TC ₁₈₇	2008 04 06.2	13 01.65	-03 08.0	20.8	-0.99	+ 2.2	1.1/05.3	10814
2002 CO ₃	2008 04 06.2	13 01.66	+01 21.5	20.0	-0.91	+ 1.3	2.5/04.1	37949
2006 XH ₅₇	2008 04 06.2	13 01.68	-07 37.3	19.1	-0.99	+ 2.2	0.4/06.6	38122
2006 VU ₁₄₄	2008 04 06.2	13 01.69	-28 33.7	19.6	-0.90	+ 7.0	7.2/14.3	22858
2006 SH ₁₆₇	2008 04 06.2	13 01.73	-08 00.3	21.6	-0.94	+ 7.9	0.5/06.7	14792
1999 LO ₁	2008 04 06.2	13 01.73	-01 18.3	21.1	-1.02	+ 5.7	1.7/04.7	37910

2001 VM ₅₄	2008 04 06.2	13 01.74	-09 09.0	20.4	-0.88	+ 3.3	0.8/07.0	37942	2006 SC ₃₆₀	2008 04 06.4	13 02.22	-02 32.8	20.9	-0.96	+ 6.2	1.4/05.2	12464
2001 UN ₁₈₂	2008 04 06.2	13 01.75	+04 48.4	19.6	-0.82	+ 7.2	3.7/02.4	37941	2001 SB ₂₂₁	2008 04 06.4	13 02.22	-04 24.9	21.3	-0.81	+ 6.8	0.7/05.7	37276
2008 DQ ₆₈	2008 04 06.2	13 01.76	+00 38.3	19.9	-0.69	+ 9.7	2.2/03.6	37756	2001 PL ₆₁	2008 04 06.4	13 02.24	-09 56.4	20.9	-0.98	+ 4.6	1.1/07.4	90063
2007 BP ₃₃	2008 04 06.2	13 01.80	-19 16.6	20.6	-0.80	+ 4.0	3.6/10.4	16017	2005 VQ ₈₈	2008 04 06.4	13 02.24	-00 27.6	20.9	-0.71	+ 4.8	1.6/04.4	38080
2006 UP ₁₆₄	2008 04 06.2	13 01.80	-01 53.4	19.7	-0.89	+ 5.2	1.6/04.8	38107	2001 TD ₁₆	2008 04 06.4	13 02.24	+08 46.4	20.0	-0.85	+ 3.7	4.6/01.6	37936
2003 YV ₂₄	2008 04 06.2	13 01.80	+00 08.5	19.7	-1.05	+ 3.5	2.7/04.4	38005	2002 TM ₃₃₃	2008 04 06.4	13 02.25	-03 18.7	22.6	-1.00	+ 4.0	1.1/05.5	21787
2001 SJ ₁₂₉	2008 04 06.2	13 01.83	-15 19.5	20.9	-0.92	+ 3.6	2.6/08.9	16167	2002 NO ₃₄	2008 04 06.4	13 02.25	-14 11.4	20.1	-0.98	+ 7.7	2.8/08.9	37957
2001 TE ₂₄₁	2008 04 06.3	13 01.76	+06 29.9	21.6	-0.82	+ 4.4	3.6/02.1	35794	2004 RX ₇₁	2008 04 06.4	13 02.26	-05 23.9	19.7	-0.88	+ 1.1	0.4/06.1	38033
2006 TU ₄₈	2008 04 06.3	13 01.81	-04 42.2	20.4	-0.96	+ 5.3	0.6/05.7	38101	2005 QB ₈₄	2008 04 06.4	13 02.27	-05 29.8	19.7	-0.79	+ 6.1	0.3/06.1	38052
2005 SZ ₇₇	2008 04 06.3	13 01.81	-04 54.4	21.2	-0.82	+ 4.4	0.5/05.8	38059	2008 CK ₁₇₉	2008 04 06.4	13 02.29	+17 40.4	18.9	-0.76	+ 6.1	11.3/28.4	38151
2008 GM ₅₀	2008 04 06.3	13 01.82	-03 37.4	20.2	-0.86	+ 3.8	1.0/05.4	37869	2006 UW ₁₄₀	2008 04 06.4	13 02.30	-06 52.1	21.1	-0.99	+ 3.7	0.1/06.5	10398
2005 SP ₆₆	2008 04 06.3	13 01.83	-09 56.5	21.4	-0.83	+ 4.8	0.9/07.4	22795	1999 TY ₃₄	2008 04 06.4	13 02.36	-15 02.9	21.2	-0.69	+ 8.7	2.0/09.5	46379
2006 SM ₅₃	2008 04 06.3	13 01.83	-06 15.5	21.0	-0.94	+ 6.5	0.1/06.2	38093	2001 QT ₂₂₇	2008 04 06.4	13 02.38	-25 12.5	21.9	-0.94	+ 3.8	5.3/12.3	16160
2006 VU ₄₃	2008 04 06.3	13 01.85	-17 07.5	19.9	-0.88	+ 6.1	3.4/09.8	22855	2005 UJ ₅₂₀	2008 04 06.4	13 02.38	+08 47.7	21.5	-0.77	+ 3.7	4.6/01.4	33468
2005 TX ₁₇₂	2008 04 06.3	13 01.85	-10 36.1	21.7	-0.72	+ 4.1	0.9/07.6	18135	2007 AG ₅	2008 04 06.4	13 02.41	+13 05.6	20.2	-0.75	+ 4.4	5.9/30.7	35993
2001 UJ ₉₈	2008 04 06.3	13 01.86	+04 25.2	21.3	-0.86	+ 3.1	3.1/03.0	37940	2005 KF ₁₃	2008 04 06.4	13 02.41	-00 50.4	20.5	-0.91	+ 6.5	2.0/04.6	37373
2005 UM ₂₀₀	2008 04 06.3	13 01.88	-06 14.9	20.8	-0.72	+ 5.0	0.1/06.2	38075	2002 SF ₃₃	2008 04 06.4	13 02.42	-11 21.9	21.0	-0.94	+ 5.0	1.5/07.9	14671
2002 TB ₂₃₃	2008 04 06.3	13 01.89	-18 59.2	21.1	-1.01	+ 6.0	4.2/10.2	12278	2004 RF ₁₃₈	2008 04 06.4	13 02.44	-37 23.5	20.2	-0.90	+ 2.2	8.3/16.7	11067
2005 UJ ₃₅	2008 04 06.3	13 01.90	-04 15.0	20.7	-0.78	+ 4.4	0.7/05.6	38071	1999 TQ ₂₃₁	2008 04 06.4	13 02.44	+02 25.5	21.3	-1.02	+ 7.2	3.2/03.6	37912
2001 QU ₁₈₀	2008 04 06.3	13 01.93	+07 43.1	20.4	-0.92	+ 2.9	4.3/02.1	14618	2000 SB ₇₈	2008 04 06.4	13 02.46	-05 52.0	18.8	-0.78	+ 8.9	0.3/06.2	37921
2006 SH ₃₅₉	2008 04 06.3	13 01.97	+05 01.1	20.9	-1.00	+ 1.9	3.7/03.2	12936	1999 TA ₁₀₈	2008 04 06.4	13 02.46	-20 03.3	19.8	-0.78	+ 5.2	3.6/10.9	97352
2005 TE ₁₃₂	2008 04 06.3	13 01.98	-05 23.1	20.9	-0.86	+ 4.6	0.4/06.0	17588	2005 QE ₈₄	2008 04 06.4	13 02.47	-04 15.2	20.1	-0.78	+ 6.5	0.7/05.7	38052
1999 TD ₁₄₅	2008 04 06.3	13 01.98	-09 41.9	21.0	-0.69	+ 5.4	0.7/07.4	93768	2008 DO ₄₀	2008 04 06.4	13 02.48	-04 42.9	19.6	-0.67	+11.3	1.0/05.7	38155
2006 WC ₁₃₅	2008 04 06.3	13 01.98	+17 55.7	20.2	-0.86	+ 5.5	7.6/29.0	35989	2005 SC ₂₀₇	2008 04 06.4	13 02.51	-06 16.5	21.2	-0.79	+ 6.2	0.1/06.4	95921
2007 BM ₆	2008 04 06.3	13 01.99	+26 33.1	20.8	-0.75	+ 3.8	8.1/24.9	16382	2003 YT ₅₉	2008 04 06.4	13 02.53	-16 29.1	19.9	-1.01	+ 7.1	3.7/09.6	22766
2002 RV ₈₉	2008 04 06.3	13 02.02	-05 32.8	21.6	-0.92	+ 6.4	0.3/06.0	13935	2005 WY ₇₄	2008 04 06.4	13 02.54	-13 22.4	20.0	-0.78	+ 4.4	2.2/08.6	38082
2005 UR ₂₆	2008 04 06.3	13 02.02	-08 08.2	20.1	-0.88	+ 4.3	0.5/06.8	38071	2003 YF ₃₇	2008 04 06.4	13 02.57	-03 19.0	21.1	-0.98	+ 5.0	1.4/05.5	37331
2004 BB ₄	2008 04 06.3	13 02.04	+07 31.5	20.5	-0.92	+ 5.6	5.7/01.9	97696	2001 UD ₁₇₄	2008 04 06.5	13 02.49	-02 11.4	21.4	-0.82	+ 5.0	1.3/05.1	13829
2002 RS ₈₈	2008 04 06.3	13 02.05	-15 11.0	19.1	-1.05	+ 3.4	3.4/08.8	37964	2005 VX ₄	2008 04 06.5	13 02.50	-04 32.8	21.6	-0.71	+ 4.4	0.5/05.8	38079
2005 TY ₁₉₂	2008 04 06.3	13 02.05	+08 19.9	21.6	-0.77	+ 3.3	4.4/01.6	21844	2005 SV ₅₄	2008 04 06.5	13 02.51	-06 17.4	20.5	-0.72	+ 5.1	0.1/06.4	14221
2001 QW ₁	2008 04 06.3	13 02.06	-13 57.0	21.3	-0.87	+ 4.0	2.0/08.6	13774	2006 TV ₆₀	2008 04 06.5	13 02.54	+02 03.2	21.2	-1.02	+ 3.2	3.3/04.1	37538
2004 NS ₁₄	2008 04 06.3	13 02.06	-17 59.8	20.3	-0.79	+ 4.4	3.1/10.0	11061	2004 RL ₁₃	2008 04 06.5	13 02.55	-10 43.2	20.5	-0.76	+ 3.6	1.0/07.8	38032
2005 UC ₂₃₁	2008 04 06.3	13 02.07	-07 57.2	21.1	-0.82	+ 5.7	0.4/06.8	37474	2002 PO ₂₉	2008 04 06.5	13 02.55	-11 19.7	20.2	-1.01	+ 6.3	1.7/07.9	37958
2001 WG ₂₃	2008 04 06.3	13 02.08	-03 27.4	20.2	-1.08	+ 0.6	0.9/05.6	37284	2005 OC ₃	2008 04 06.5	13 02.55	+09 38.9	21.4	-1.04	+ 5.9	5.6/01.2	37390
2006 TQ ₉₄	2008 04 06.3	13 02.09	+00 18.9	20.7	-0.87	+ 4.2	2.5/04.3	12945	2005 SZ ₆₆	2008 04 06.5	13 02.58	-05 43.5	22.3	-0.76	+ 6.1	0.3/06.2	21828
2001 QR ₁₇₂	2008 04 06.3	13 02.10	-18 58.9	21.6	-0.92	+ 5.1	3.7/10.2	10779	1999 TL ₉₀	2008 04 06.5	13 02.58	-05 04.4	20.6	-1.06	+ 5.6	0.6/06.0	37911
2005 QC ₁₇₀	2008 04 06.3	13 02.10	-27 25.1	19.3	-0.89	+ 5.6	6.8/13.4	12903	2003 YL ₁₀₇	2008 04 06.5	13 02.59	-16 27.3	19.3	-0.97	+ 7.1	3.9/09.7	08827
2004 RC ₄₆	2008 04 06.3	13 02.12	+11 19.3	20.1	-0.69	+10.0	5.2/30.3	38032	2004 BX ₅₀	2008 04 06.5	13 02.60	+04 57.9	19.4	-0.88	+ 7.3	4.9/02.6	38011
2003 AC ₈₅	2008 04 06.3	13 02.14	-10 02.0	20.7	-0.97	+ 3.1	1.1/07.4	37985	2001 XT ₉₂	2008 04 06.5	13 02.62	-11 17.2	20.6	-0.82	+ 5.3	1.4/08.0	37945
2002 CZ ₂₃₄	2008 04 06.3	13 02.14	-06 38.2	19.4	-0.77	+ 4.7	0.0/06.4	37951	2004 PN ₁₀₅	2008 04 06.5	13 02.62	-27 11.9	19.9	-0.79	+ 4.4	5.4/13.5	95305
2006 VP ₉₅	2008 04 06.3	13 02.16	+03 40.9	21.0	-0.95	+ 6.0	3.5/03.1	38114	2005 SL ₁₇	2008 04 06.5	13 02.63	-07 53.7	21.2	-0.90	+ 4.2	0.4/06.9	97810
2004 PV ₁₀₈	2008 04 06.3	13 02.16	+05 26.1	19.7	-0.72	+ 6.9	3.5/02.1	38032	2003 BV ₅₁	2008 04 06.5	13 02.65	-20 05.8	20.3	-0.93	+ 3.8	3.8/10.7	12312
2005 TS ₁₃	2008 04 06.3	13 02.19	-18 59.5	21.6	-0.83	+ 5.6	3.3/10.5	97848	2004 PW ₅₈	2008 04 06.5	13 02.66	-18 30.5	19.7	-0.79	+ 3.4	3.3/10.3	18080
2001 TJ ₂₁₉	2008 04 06.3	13 02.19	-02 55.0	21.6	-0.82	+ 6.0	1.1/05.2	14632	2004 JD ₃₂	2008 04 06.5	13 02.68	+03 56.4	19.3	-0.90	+ 4.9	4.1/03.2	37353
2002 PR ₁₁₄	2008 04 06.3	13 02.19	-12 47.4	19.6	-1.00	+ 5.2	2.2/08.3	37959	2001 SF ₁₁₇	2008 04 06.5	13 02.68	-10 14.9	22.4	-0.81	+ 5.8	0.9/07.7	23738
2002 VQ ₁₀₅	2008 04 06.3	13 02.20	-09 53.6	19.7	-0.97	+ 4.1	1.1/07.4	37977	2006 VK ₅₀	2008 04 06.5	13 02.68	-03 33.1	20.2	-1.03	+ 5.0	1.1/05.6	38112
2005 TJ ₁₂₁	2008 04 06.4	13 02.14	-02 12.7	20.4	-0.80	+ 2.6	1.3/05.1	37456	2006 VQ ₄	2008 04 06.5	13 02.70	-00 01.9	21.4	-0.97	+ 4.2	2.1/04.6	12965
2008 EM ₄₂	2008 04 06.4	13 02.15	-03 49.5	19.2	-0.80	+ 6.8	1.2/05.5	37790	2005 QQ ₅₀	2008 04 06.5	13 02.72	-06 54.5	20.6	-0.91	+ 3.3	0.1/06.6	37402
2005 US ₃₅₉	2008 04 06.4	13 02.16	+08 37.9	19.3	-1.03	- 2.9	6.1/02.7	37478	2005 SR ₄₂	2008 04 06.5	13 02.72	-11 13.4	20.0	-0.80	+ 7.4	1.4/08.1	97814
2006 QU ₁₈₂	2008 04 06.4	13 02.16	-03 12.2	21.4	-0.96	+ 6.6	1.2/05.3	33480	2823 P-L	2008 04 06.5	13 02.72	-04 58.2	20.4	-0.97	+ 8.0	0.6/06.0	35416
2006 SR ₃₅₅	2008 04 06.4	13 02.21	-00 38.5	20.7	-0.95	+ 5.3	2.1/04.6	12936	2005 SJ ₂₈₅	2008 04 06.5	13 02.72	+09 24.1	21.6	-0.69	+ 5.6	4.4/31.9	37447

2005 VY ₁₃₂	2008 04 06.5	13 02.74	+03 08.6	21.3	-0.69	+ 6.4	2.6/03.1	21616	2004 GV ₂	2008 04 06.7	13 03.22	+44 31.3	20.1	-0.99	+ 4.7	14.8/22.0	35887
2005 UH ₃₁₃	2008 04 06.5	13 02.75	-17 51.8	20.9	-0.76	+ 5.1	3.0/10.3	18147	2007 CS ₅₅	2008 04 06.7	13 03.22	+03 03.4	19.6	-0.72	+ 5.2	3.0/03.4	38127
2005 QN ₁₀	2008 04 06.5	13 02.76	+07 46.1	21.6	-0.79	+ 7.4	4.0/01.5	16296	2001 TG ₂₄₆	2008 04 06.7	13 03.23	-05 53.8	22.5	-0.89	+ 4.8	0.2/06.4	94187
2005 UJ ₇₅	2008 04 06.5	13 02.77	-30 44.5	20.1	-0.83	+ 4.4	6.6/14.9	22799	2008 DS ₄₀	2008 04 06.7	13 03.24	-07 54.1	20.2	-0.87	+ 5.8	0.4/07.1	37736
2005 SW ₂₄₅	2008 04 06.5	13 02.78	-05 40.2	19.7	-1.04	+ 0.2	0.4/06.3	37445	2001 NL	2008 04 06.7	13 03.28	-23 12.9	18.8	-1.06	+ 2.6	7.4/11.0	37925
2002 QF ₁₂	2008 04 06.5	13 02.79	-07 11.7	20.2	-0.94	+ 7.2	0.2/06.7	16218	1046 T-2	2008 04 06.7	13 03.30	-09 51.5	21.4	-0.87	+ 5.3	0.9/07.7	16416
2002 VL ₂₆	2008 04 06.5	13 02.81	-10 49.9	20.7	-0.89	+ 6.7	1.4/07.9	08516	2005 UN ₁₃₃	2008 04 06.7	13 03.30	-16 01.3	20.6	-0.95	+ 1.7	2.8/09.3	96163
2005 SX ₂₀₀	2008 04 06.5	13 02.81	-05 30.4	21.2	-0.88	+ 5.2	0.4/06.2	38064	2001 YG ₁₁₀	2008 04 06.7	13 03.31	-15 04.0	19.4	-0.86	+ 4.1	2.8/09.3	37947
1993 TC ₄₆	2008 04 06.5	13 02.84	-02 30.8	20.2	-0.79	+ 8.4	1.2/05.1	37905	2008 EF ₁₂₇	2008 04 06.7	13 03.32	-03 10.5	20.5	-0.92	+ 8.9	1.4/05.5	37828
2001 FV ₆₀	2008 04 06.5	13 02.85	+03 03.9	18.0	-0.75	+10.0	4.6/02.9	37270	2006 UP ₂₁₃	2008 04 06.7	13 03.40	-13 20.7	22.0	-0.96	+ 6.9	2.2/08.8	12959
2002 YV ₉	2008 04 06.5	13 02.86	-15 02.6	20.3	-0.90	+ 5.6	2.5/09.2	16236	2005 SW ₁₅₄	2008 04 06.7	13 03.41	-08 14.5	19.8	-0.80	+ 5.8	0.5/07.2	38063
2005 TG ₂₁	2008 04 06.5	13 02.89	-02 56.4	21.3	-0.70	+ 5.4	1.0/05.3	21840	2002 CX ₂₇₁	2008 04 06.7	13 03.41	-21 19.5	21.0	-0.85	+ 3.4	4.3/11.3	14656
1998 WD ₄₄	2008 04 06.5	13 02.92	-03 06.3	21.5	-0.90	+ 5.2	1.1/05.5	14586	2001 QS ₂₁₉	2008 04 06.7	13 03.43	-27 10.2	19.3	-0.93	+ 3.7	6.3/13.3	14618
2004 HN ₂₃	2008 04 06.5	13 02.92	-07 49.3	19.4	-0.91	+ 4.4	0.4/06.9	38026	2006 TD ₁₁₈	2008 04 06.7	13 03.43	+07 33.7	21.5	-0.79	+ 7.5	4.7/01.8	26215
2005 SG ₂₁₀	2008 04 06.6	13 02.87	-11 07.3	19.8	-0.75	+ 8.1	1.4/08.2	38064	2005 SA ₆₉	2008 04 06.7	13 03.44	-11 30.2	19.3	-1.25	+ 0.2	2.0/07.8	97817
1998 YA ₁₇	2008 04 06.6	13 02.88	-12 06.0	19.6	-0.87	+ 5.5	2.0/08.3	37909	2006 UC ₁₉₃	2008 04 06.7	13 03.45	-08 58.6	18.0	-1.10	- 0.8	0.9/07.3	38107
2006 YB ₁	2008 04 06.6	13 02.90	+02 47.4	20.7	-1.02	+ 5.5	3.4/03.7	37604	2003 UM ₉₇	2008 04 06.7	13 03.46	+08 23.4	19.2	-1.48	- 5.5	6.7/04.3	37997
2002 AS ₁₀₂	2008 04 06.6	13 02.91	+01 18.6	20.6	-0.78	+ 4.2	2.4/04.1	37948	2006 UX ₂₀	2008 04 06.7	13 03.49	-09 51.7	20.1	-0.94	+ 6.7	1.3/07.7	10317
2006 SB ₇₄	2008 04 06.6	13 02.91	-02 38.5	22.1	-0.85	+ 6.9	1.2/05.3	21863	2005 QU ₁₇₆	2008 04 06.7	13 03.49	-01 50.6	20.9	-0.78	+ 4.7	1.4/05.2	38054
2001 QX ₁₈₉	2008 04 06.6	13 02.92	-23 14.7	20.4	-0.89	+ 5.8	4.9/12.1	16159	2006 WU ₄₁	2008 04 06.7	13 03.51	-02 05.7	21.6	-0.91	+ 6.2	1.5/05.3	12990
2006 SN ₉₇	2008 04 06.6	13 02.93	-04 52.8	20.1	-1.03	+ 2.3	0.8/06.1	37519	2005 TM ₁₀₆	2008 04 06.7	13 03.54	-09 40.0	19.0	-0.99	+ 2.2	1.1/07.6	38069
2002 TP ₇	2008 04 06.6	13 02.94	-02 52.1	20.3	-0.91	+ 5.5	1.3/05.4	18022	2005 SD ₁₆₀	2008 04 06.7	13 03.55	-09 54.2	20.1	-0.76	+ 5.6	1.0/07.8	38063
2005 QM ₁₂₁	2008 04 06.6	13 02.97	-09 56.7	20.7	-0.98	+ 5.9	1.3/07.6	97799	2001 VJ ₆₇	2008 04 06.7	13 03.57	-21 21.3	20.3	-0.83	+ 6.1	4.1/11.7	10828
2002 QB ₃₉	2008 04 06.6	13 02.98	-03 43.6	22.2	-0.94	+ 6.6	1.0/05.7	13916	2005 UH ₆₈	2008 04 06.7	13 03.59	+02 11.2	20.5	-0.83	+ 4.5	2.7/03.9	38072
2001 QS ₃₂₃	2008 04 06.6	13 03.01	+07 36.4	21.9	-0.79	+ 7.2	3.9/01.6	94016	2003 AZ ₂₇	2008 04 06.7	13 03.63	+14 06.6	21.1	-0.84	+ 5.2	5.9/30.8	14002
2002 XT ₃₁	2008 04 06.6	13 03.02	+10 34.7	20.3	-1.02	+ 0.9	6.0/02.0	14687	2005 TT ₁₀₁	2008 04 06.7	13 03.63	+06 20.6	20.4	-0.85	+ 3.8	3.7/02.7	09394
1998 TR ₃₆	2008 04 06.6	13 03.03	-07 23.6	21.5	-0.91	+ 5.6	0.2/06.9	31146	2004 BE ₁	2008 04 06.7	13 03.65	-13 03.4	19.7	-0.91	+ 6.0	2.8/08.8	38010
2004 HR ₃₈	2008 04 06.6	13 03.04	+21 44.9	19.9	-0.90	+ 4.4	9.9/27.3	38026	2002 SX ₅₇	2008 04 06.7	13 03.66	+00 12.1	20.7	-0.93	+ 5.9	2.3/04.6	37967
2000 WZ ₁₈₁	2008 04 06.6	13 03.04	+18 39.3	21.3	-0.74	+ 3.9	6.2/28.9	14608	2006 UO ₂₀₀	2008 04 06.8	13 03.60	-06 52.1	20.0	-1.09	+ 3.0	0.0/06.8	38107
2006 CQ ₁₇	2008 04 06.6	13 03.05	-38 06.3	19.5	-0.68	+ 0.4	5.5/17.2	18175	2005 TV ₁₆₃	2008 04 06.8	13 03.60	-07 56.5	19.6	-0.85	+ 2.0	0.4/07.1	38070
1999 TM ₁₉₆	2008 04 06.6	13 03.05	-05 53.3	20.2	-1.07	+ 3.5	0.3/06.4	37912	2001 SD ₂₄₅	2008 04 06.8	13 03.62	-03 45.3	20.7	-0.88	+ 6.7	1.0/05.8	37935
1999 TT ₃₈	2008 04 06.6	13 03.06	-10 18.5	20.2	-0.86	+ 1.2	0.9/07.7	37911	2005 SU ₁₅₅	2008 04 06.8	13 03.62	-21 47.0	20.8	-0.82	+ 5.9	4.2/11.9	95883
2001 XW ₉₂	2008 04 06.6	13 03.06	-17 44.6	21.7	-0.81	+ 6.0	3.4/10.4	30573	2006 RD ₅₁	2008 04 06.8	13 03.63	-05 12.3	21.3	-0.94	+ 8.2	0.6/06.3	12924
2002 EC ₇₅	2008 04 06.6	13 03.06	-22 58.3	18.4	-1.16	- 3.5	5.5/10.2	37953	1999 VL ₂₀₆	2008 04 06.8	13 03.63	-06 01.0	20.6	-1.00	+ 5.4	0.3/06.6	37914
2006 UP ₄₀	2008 04 06.6	13 03.10	-08 05.8	20.1	-0.88	+ 6.1	0.5/07.1	38104	2001 TE ₂₀₇	2008 04 06.8	13 03.64	-07 00.8	20.6	-0.87	+ 4.7	0.1/06.9	37938
2006 VH ₉₈	2008 04 06.6	13 03.10	-33 28.5	19.1	-0.77	+10.6	8.6/18.1	12577	2001 XA ₁₆₅	2008 04 06.8	13 03.69	-07 58.6	20.4	-0.79	+ 5.3	0.4/07.2	37946
2005 VA ₂₇	2008 04 06.6	13 03.11	-08 06.0	21.0	-0.80	+ 4.7	0.4/07.1	20438	2002 OU ₇	2008 04 06.8	13 03.69	-20 19.7	20.5	-1.17	+ 5.4	6.4/10.6	74193
2001 UV ₇₃	2008 04 06.6	13 03.12	+06 23.9	20.3	-0.90	+ 2.3	3.8/02.8	37940	2004 BD ₁₄₃	2008 04 06.8	13 03.71	-04 30.0	19.7	-0.97	+ 4.3	1.0/06.2	38013
2006 UZ ₂₁₄	2008 04 06.6	13 03.13	-06 36.7	20.7	-0.95	+ 3.3	0.0/06.6	37561	2005 MA ₄₆	2008 04 06.8	13 03.71	-13 51.6	19.8	-0.95	+ 7.6	2.9/09.1	14180
2002 SY ₄₁	2008 04 06.6	13 03.13	-06 40.6	21.0	-0.95	+ 5.4	0.0/06.6	37967	2005 WD ₁₈₂	2008 04 06.8	13 03.72	+08 52.9	21.1	-0.73	+ 4.1	3.8/01.6	02261
2002 TT ₇₆	2008 04 06.6	13 03.18	-12 11.1	20.8	-0.98	+ 4.2	1.8/08.3	61411	2005 QS ₁₁₆	2008 04 06.8	13 03.72	-04 25.1	21.6	-0.85	+ 5.8	0.7/06.1	02254
2005 NJ ₇₄	2008 04 06.6	13 03.19	+01 30.7	19.8	-0.90	+ 6.6	3.7/04.0	38045	2006 UY ₁₇₉	2008 04 06.8	13 03.73	+02 48.0	20.3	-0.98	+ 6.6	3.4/03.8	38107
2004 QU ₂₇	2008 04 06.6	13 03.22	-09 22.5	21.5	-0.75	+ 3.7	0.7/07.5	23982	2006 WK ₉₇	2008 04 06.8	13 03.74	-05 24.3	21.7	-0.99	+ 5.6	0.5/06.4	38118
2006 UE ₁₀₈	2008 04 06.6	13 03.23	+14 42.3	20.9	-1.03	+ 0.4	8.0/31.8	12507	2002 TH ₁₀₇	2008 04 06.8	13 03.74	-06 37.8	21.2	-0.93	+ 6.0	0.1/06.8	12274
2005 SH ₂₂₀	2008 04 06.6	13 03.23	-20 16.4	20.8	-0.93	+ 3.1	3.8/10.7	22796	1999 RW ₂₀₇	2008 04 06.8	13 03.76	-14 07.2	20.8	-0.98	+ 6.3	2.4/09.1	14589
2001 UU ₂₀₈	2008 04 06.6	13 03.25	-00 59.8	19.8	-0.85	+ 5.1	2.0/04.9	37942	2005 PC ₂₄	2008 04 06.8	13 03.79	-05 48.5	20.6	-0.85	+ 3.8	0.3/06.5	11117
2008 EA ₄₁	2008 04 06.6	13 03.26	+10 35.8	19.4	-0.72	+ 5.0	6.5/31.6	37788	2005 TM ₁₁₀	2008 04 06.8	13 03.81	-09 19.5	21.5	-0.78	+ 7.7	0.7/07.7	97862
2005 SU ₂₂₆	2008 04 06.6	13 03.27	-05 39.9	20.2	-0.74	+ 4.7	0.3/06.3	38064	2005 MG ₃₂	2008 04 06.8	13 03.82	+00 41.8	21.0	-0.90	+ 6.5	2.4/04.4	34836
2006 TT ₄₆	2008 04 06.6	13 03.27	-00 22.5	18.9	-1.05	+ 2.3	3.0/05.0	38101	2005 UV ₂₅₂	2008 04 06.8	13 03.83	-16 29.8	20.3	-0.71	+ 5.5	2.5/10.2	97926
2008 EP ₄₂	2008 04 06.6	13 03.28	-03 28.4	19.9	-0.85	+ 1.4	1.1/05.8	37791	2006 UB ₉₈	2008 04 06.8	13 03.84	-00 55.4	20.1	-0.88	+ 5.1	2.1/05.0	38106
2006 TZ ₅₇	2008 04 06.6	13 03.30	-04 45.2	22.0	-1.00	+ 4.6	0.7/06.1	10257	2001 PC ₅₈	2008 04 06.8	13 03.88	-09 42.8	19.5	-1.02	+ 1.6	1.0/07.6	37927

2002 TS ₉₁	2008 04 06.8	13 03.89	-11 41.0	20.8	-1.00	+ 5.6	1.6/08.3	37970	2004 RA ₂₂₉	2008 04 07.0	13 04.49	-09 16.7	20.8	-0.81	+ 3.6	0.7/07.8	11068
2005 SD ₉₆	2008 04 06.8	13 03.92	-04 27.9	20.8	-0.88	+ 4.9	0.8/06.1	38060	2005 MT ₅	2008 04 07.0	13 04.49	-00 14.8	20.4	-0.98	+ 6.7	2.6/04.9	38042
2005 XK ₃	2008 04 06.8	13 03.95	-18 41.3	20.7	-0.74	+ 4.1	2.8/10.8	96599	2006 UX ₈₆	2008 04 07.0	13 04.50	+08 34.4	21.2	-1.03	+ 0.7	4.9/03.0	12953
2001 TV ₁	2008 04 06.8	13 03.97	-10 18.1	20.5	-0.93	+ 2.9	1.0/07.9	87473	2004 RX ₉₄	2008 04 07.0	13 04.53	-17 17.9	20.3	-0.70	+ 3.7	2.5/10.5	18088
2004 RO ₈₆	2008 04 06.8	13 04.00	-17 04.8	19.5	-0.89	+ 2.0	3.2/09.8	38033	2005 NZ ₈	2008 04 07.0	13 04.53	-14 17.4	18.9	-0.86	+ 5.2	3.6/09.4	38044
2000 SS ₄₆	2008 04 06.8	13 04.03	-20 57.9	20.0	-0.84	+ 6.0	4.3/11.6	97394	2005 SM ₁₆₇	2008 04 07.0	13 04.54	+05 44.4	21.9	-0.78	+ 6.2	3.3/02.7	15861
2004 BW ₄₇	2008 04 06.8	13 04.04	-13 50.4	20.8	-1.01	+ 5.5	2.7/09.0	24437	2006 UH ₂₂₀	2008 04 07.0	13 04.54	-10 46.0	21.1	-0.87	+ 6.3	1.2/08.3	16360
2007 BX ₇₄	2008 04 06.9	13 03.95	+06 44.5	20.5	-0.75	+ 6.7	3.7/02.1	35993	2003 BW ₁₄	2008 04 07.0	13 04.56	+15 57.9	19.4	-0.76	+ 6.0	8.6/29.8	37985
2005 UJ ₃₄₀	2008 04 06.9	13 03.96	-07 49.8	20.3	-0.71	+ 6.8	0.3/07.3	38077	2006 VX ₈₃	2008 04 07.0	13 04.57	-09 11.5	20.7	-0.88	+ 6.3	0.8/07.8	16364
2008 EK ₉₉	2008 04 06.9	13 03.98	+10 01.0	19.8	-0.85	+ 2.4	5.2/01.8	37821	2004 OO ₁₀	2008 04 07.0	13 04.58	+31 36.9	21.5	-0.75	+ 3.9	8.6/22.5	70372
2002 SD ₂₄	2008 04 06.9	13 03.98	-05 02.0	20.4	-0.96	+ 7.7	0.7/06.3	48275	2006 VH ₁₁₆	2008 04 07.0	13 04.61	+03 33.2	20.2	-0.96	+ 4.6	3.7/03.9	37578
2005 TS ₁₇₀	2008 04 06.9	13 03.99	-05 00.3	20.0	-0.87	+ 3.6	0.6/06.4	38070	2006 VE ₁₂₃	2008 04 07.0	13 04.67	-09 44.8	20.4	-0.91	+ 4.9	1.0/08.0	35985
2006 SB ₃₁₇	2008 04 06.9	13 04.05	-03 13.3	21.5	-0.99	+ 4.7	1.3/05.9	10164	2001 OZ ₃₀	2008 04 07.0	13 04.69	-03 43.0	20.4	-0.97	+ 3.7	1.1/06.2	37926
2005 UB ₇₀	2008 04 06.9	13 04.05	-23 16.9	20.5	-0.82	+ 3.7	4.6/12.2	22799	2005 TZ ₅	2008 04 07.0	13 04.70	-14 18.7	21.5	-0.68	+ 6.3	1.7/09.7	97846
2002 RA ₁₄₁	2008 04 06.9	13 04.10	+02 45.5	20.6	-0.97	+ 4.9	3.3/04.0	35821	2005 UN ₄₅₈	2008 04 07.0	13 04.71	+06 08.6	20.3	-0.78	+ 3.2	3.5/03.0	97954
2006 SC ₃₂₉	2008 04 06.9	13 04.12	-02 45.1	20.3	-0.93	+ 5.6	1.5/05.7	35959	2005 UJ ₈₃	2008 04 07.0	13 04.71	-06 43.9	21.2	-0.77	+ 5.2	0.0/07.0	97892
2001 UP ₃₆	2008 04 06.9	13 04.12	+10 15.1	20.0	-0.88	+ 3.7	5.2/01.5	37939	2005 SA ₂₈₅	2008 04 07.0	13 04.74	+10 28.1	22.1	-0.75	+ 3.6	4.5/01.4	24474
2005 QL ₂₀	2008 04 06.9	13 04.15	-18 54.2	20.6	-0.93	+ 2.4	3.4/10.4	22792	2001 RZ ₇	2008 04 07.0	13 04.75	-04 29.8	19.9	-0.80	+10.0	0.8/06.2	37930
2005 OL	2008 04 06.9	13 04.16	+00 26.1	20.4	-0.87	+ 5.6	2.3/04.6	37390	2001 SD ₃₅₃	2008 04 07.0	13 04.76	-07 47.6	21.3	-1.00	+ 2.7	0.3/07.3	08024
2001 NK ₉	2008 04 06.9	13 04.18	+13 59.4	21.2	-0.82	+ 6.5	6.1/30.7	50538	1999 RT ₄₅	2008 04 07.1	13 04.70	-04 35.9	21.4	-0.70	+ 5.4	0.6/06.3	37910
2005 QQ ₈₂	2008 04 06.9	13 04.21	-01 37.2	20.7	-0.68	+ 6.9	1.3/05.1	38052	2005 SO ₂₂₉	2008 04 07.1	13 04.70	-07 27.5	21.2	-0.77	+ 5.1	0.2/07.3	38064
2006 US ₁₃₉	2008 04 06.9	13 04.22	-05 14.5	20.1	-0.86	+ 6.4	0.5/06.4	38106	2004 CW ₇₉	2008 04 07.1	13 04.71	-06 31.4	18.6	-0.99	+ 3.2	0.2/07.0	38015
2006 TQ ₁₁₁	2008 04 06.9	13 04.25	+03 34.0	21.3	-0.80	+ 7.2	3.3/03.5	37544	2004 BT ₈₈	2008 04 07.1	13 04.71	-19 02.9	18.4	-0.87	+ 6.3	5.6/11.0	38012
2007 CS ₄₄	2008 04 06.9	13 04.27	-31 25.8	20.0	-0.89	+ 2.4	6.7/14.8	21362	2001 QQ ₈₀	2008 04 07.1	13 04.73	-37 31.3	20.0	-1.74	- 4.1	14.3/13.4	17937
2001 XU ₁₆	2008 04 06.9	13 04.28	-17 10.0	20.4	-0.87	+ 4.3	2.9/10.2	17974	2001 TV ₁₅₉	2008 04 07.1	13 04.74	-20 53.6	20.2	-0.89	+ 4.5	4.3/11.6	14631
2005 SN ₁₆₃	2008 04 06.9	13 04.28	+11 02.5	20.5	-0.75	+ 3.9	4.6/01.0	35927	2006 YX ₅₁	2008 04 07.1	13 04.75	-06 44.5	20.8	-0.93	+ 6.3	0.0/07.1	38124
2005 QD ₁₆₀	2008 04 06.9	13 04.30	-05 44.0	20.0	-1.02	+ 3.6	0.4/06.7	37414	1998 QR ₈₈	2008 04 07.1	13 04.76	-13 19.5	20.2	-0.90	+ 7.3	2.0/09.2	37907
2005 UO ₁₃₈	2008 04 06.9	13 04.33	-01 45.9	20.8	-0.96	+ 2.8	1.6/05.5	37469	2006 SC ₂₈₁	2008 04 07.1	13 04.77	+05 56.4	20.3	-1.00	+ 3.0	4.2/03.5	38096
2001 LU ₅	2008 04 06.9	13 04.34	-35 20.0	21.6	-1.21	+ 3.3	10.9/14.8	62325	2006 VT ₇₈	2008 04 07.1	13 04.77	-09 09.5	21.8	-0.93	+ 7.3	0.7/07.9	10526
2005 UF ₅₂₂	2008 04 06.9	13 04.38	+07 29.9	21.8	-0.72	+ 4.6	3.5/02.2	35937	2005 WG ₁₇₂	2008 04 07.1	13 04.81	-03 02.2	21.9	-0.70	+ 4.2	0.9/05.9	02261
2001 SE ₆₅	2008 04 06.9	13 04.38	-05 19.7	21.9	-0.82	+ 8.0	0.4/06.5	37932	2005 TG ₁₅₄	2008 04 07.1	13 04.81	-13 00.7	22.3	-0.72	+ 5.3	1.4/09.2	97866
2001 XQ ₁₁₁	2008 04 06.9	13 04.38	-10 34.3	20.2	-0.79	+ 6.5	1.2/08.2	37945	2004 ON ₁₀	2008 04 07.1	13 04.83	-23 58.9	21.7	-0.80	+ 2.6	3.9/12.4	76481
2004 HD ₆₂	2008 04 06.9	13 04.41	-66 21.5	18.0	-1.65	-13.9	29.8/31.0	38027	2005 TX ₁₀₃	2008 04 07.1	13 04.84	-13 27.7	20.8	-0.91	+ 4.9	2.1/09.1	35931
2005 SA ₂₇₀	2008 04 06.9	13 04.41	-04 03.6	18.5	-0.99	+ 1.1	1.1/06.3	38065	2006 RP ₅₅	2008 04 07.1	13 04.85	-06 07.7	20.7	-0.97	+ 4.9	0.3/06.9	38091
1997 US ₁₂	2008 04 07.0	13 04.32	-06 20.0	20.2	-0.88	+ 4.5	0.2/06.8	37907	2006 VH ₁₂₃	2008 04 07.1	13 04.86	-09 07.5	21.8	-0.95	+ 5.4	0.7/07.8	12982
2001 SH ₂₉₂	2008 04 07.0	13 04.32	-17 58.9	20.0	-0.89	+ 5.3	3.7/10.6	37935	2001 TV ₉₅	2008 04 07.1	13 04.86	-12 54.3	22.7	-0.79	+ 6.2	1.6/09.1	30483
2001 SD ₃₁₃	2008 04 07.0	13 04.33	+03 48.8	19.8	-0.86	+ 5.7	3.5/03.5	37935	2006 TF ₇₁	2008 04 07.1	13 04.86	-10 03.6	21.3	-0.96	+ 5.7	1.1/08.1	12943
2006 XT ₅₄	2008 04 07.0	13 04.39	+05 11.3	20.8	-0.88	+ 3.6	3.4/03.4	38122	1998 OT ₉	2008 04 07.1	13 04.87	-12 03.6	20.4	-0.98	+ 5.3	1.7/08.7	16121
2001 WF ₄₃	2008 04 07.0	13 04.40	+05 33.4	20.1	-0.84	+ 3.6	3.6/03.2	35799	2005 RU ₂₄	2008 04 07.1	13 04.88	-15 28.8	20.1	-0.89	+ 8.7	2.8/10.0	97805
2007 DR ₉₆	2008 04 07.0	13 04.41	-25 19.6	19.6	-0.62	+ 0.8	3.3/12.9	22878	2006 UB ₂₇₃	2008 04 07.1	13 04.89	-05 45.8	19.5	-1.04	+ 2.1	0.5/06.8	38109
2002 PN ₁₀₅	2008 04 07.0	13 04.41	-08 58.1	20.4	-0.92	+ 7.9	0.7/07.7	37959	2006 XH ₄₁	2008 04 07.1	13 04.90	-19 34.6	20.6	-0.80	+ 4.6	3.8/11.3	14477
2001 TF ₁₇₆	2008 04 07.0	13 04.43	-08 34.9	20.2	-0.77	+ 9.3	0.5/07.6	23838	2002 TR ₂₆₆	2008 04 07.1	13 04.92	-10 45.5	18.9	-0.88	+ 5.8	1.2/08.4	37972
2005 UL ₁₃	2008 04 07.0	13 04.43	-10 44.6	20.6	-0.70	+ 6.6	1.0/08.4	37461	2005 TE ₁₁₈	2008 04 07.1	13 04.92	-08 10.8	21.1	-0.82	+ 4.5	0.4/07.6	12912
2005 XS ₃₄	2008 04 07.0	13 04.43	-17 40.0	21.7	-0.72	+ 4.6	2.5/10.6	96620	2001 XH ₃₁	2008 04 07.1	13 04.97	+38 56.1	19.6	-1.35	0.0	19.2/22.0	35800
2002 TH ₃₅₇	2008 04 07.0	13 04.44	-09 24.5	22.0	-0.96	+ 4.7	0.8/07.8	22421	2000 SB ₁₃₀	2008 04 07.1	13 04.97	-16 43.3	19.7	-0.45	+ 3.8	1.5/10.7	43389
2001 QO ₂₇₉	2008 04 07.0	13 04.45	+11 30.1	21.3	-0.80	+ 5.3	4.9/31.9	17941	2004 NL ₃₁	2008 04 07.1	13 04.98	+26 03.3	20.4	-0.75	+ 4.4	8.1/25.4	14726
2003 FO ₉₆	2008 04 07.0	13 04.46	-04 32.8	20.7	-0.75	+ 6.6	0.6/06.2	21793	2002 UD ₃₃	2008 04 07.1	13 04.98	-09 32.1	21.3	-0.92	+ 5.5	0.8/08.0	18026
2006 WS ₁₈₁	2008 04 07.0	13 04.46	-18 38.2	20.5	-0.85	+ 7.7	4.0/11.1	13001	1999 VC ₁₀₆	2008 04 07.1	13 05.01	-11 46.4	21.8	-0.94	+ 7.1	1.6/08.7	07807
1994 SG ₆	2008 04 07.0	13 04.46	-07 04.1	20.2	-0.87	+ 2.1	0.1/07.1	37258	2005 QW ₁₇₉	2008 04 07.1	13 05.03	-07 35.6	21.6	-0.95	+ 2.3	0.2/07.4	11124
2006 VU ₁₂₂	2008 04 07.0	13 04.46	-17 37.8	19.3	-0.83	+ 6.0	4.4/10.6	12982	2005 UJ ₁₄	2008 04 07.1	13 05.04	-11 30.3	19.8	-0.70	+ 7.9	1.3/08.8	38071
1999 UU ₁₁	2008 04 07.0	13 04.48	-08 37.6	20.7	-0.70	+ 5.1	0.4/07.6	37913	2006 SC ₁₀₀	2008 04 07.1	13 05.08	+00 10.5	20.7	-0.86	+ 4.7	2.0/05.0	37520

2006 TT ₁₁₆	2008 04 07.1	13 05.08	+16 42.8	20.4	-0.86	+ 4.7	8.4/30.3	24505	2002 TM ₃₅₉	2008 04 07.3	13 05.56	-05 49.6	21.9	-0.91	+ 6.4	0.4/07.0	37973
2003 YW ₇₉	2008 04 07.1	13 05.09	+04 03.5	18.7	-0.97	+ 3.4	4.9/04.0	38007	2002 TN ₃₃₂	2008 04 07.3	13 05.58	-03 36.3	21.2	-0.96	+ 4.4	1.3/06.3	37973
2001 WV ₇₉	2008 04 07.1	13 05.09	+02 42.8	20.3	-0.86	+ 3.9	3.1/04.2	35799	2005 UM ₅₀₉	2008 04 07.3	13 05.59	-02 06.5	21.7	-0.87	+ 4.1	1.4/05.9	11147
2007 CK ₇	2008 04 07.1	13 05.10	-02 03.8	21.4	-0.79	+ 4.6	1.4/05.6	17693	2003 BR ₁₇	2008 04 07.3	13 05.61	+13 19.3	19.9	-0.79	+ 6.5	6.8/31.2	37985
2002 RG ₄₅	2008 04 07.1	13 05.10	-08 22.6	18.8	-1.10	+ 2.8	0.6/07.6	37963	2002 TX ₇₇	2008 04 07.3	13 05.62	-08 53.4	20.6	-0.96	+ 6.0	0.6/07.9	18023
2006 VV ₁₄₆	2008 04 07.1	13 05.13	-05 40.2	21.9	-0.92	+ 7.5	0.4/06.8	22858	2005 KJ ₁₁	2008 04 07.3	13 05.63	+05 58.1	20.6	-0.95	+ 7.6	4.9/03.0	38041
2008 FW ₆₃	2008 04 07.1	13 05.14	-02 52.4	18.3	-1.18	- 4.2	1.7/06.4	37853	2001 QJ ₂₀₀	2008 04 07.3	13 05.64	-17 44.8	18.9	-0.93	+22.4	4.6/11.8	37273
2002 UJ ₇₂	2008 04 07.2	13 05.06	-08 16.9	21.9	-0.94	+ 5.0	0.4/07.6	21129	2002 XL ₈₀	2008 04 07.3	13 05.65	-29 12.3	19.4	-0.98	+ 4.1	7.6/14.7	12841
2002 RW ₂₂₂	2008 04 07.2	13 05.09	-00 29.0	20.9	-0.98	+ 5.7	2.3/05.2	37965	2004 NV ₂	2008 04 07.3	13 05.65	+18 09.0	20.8	-0.86	+ 1.4	6.0/30.3	33428
2002 RJ ₁₀₄	2008 04 07.2	13 05.09	-07 55.6	20.2	-0.97	+ 5.2	0.3/07.5	35821	2002 VF ₇₈	2008 04 07.3	13 05.66	+03 56.5	19.6	-0.94	+ 5.0	3.8/04.0	37977
2006 SD ₉₆	2008 04 07.2	13 05.10	-04 56.9	21.0	-0.92	+ 6.5	0.7/06.6	12930	2005 QY ₅₅	2008 04 07.3	13 05.67	-01 10.5	20.7	-0.80	+ 6.5	1.7/05.4	38051
2004 PW ₁₁₃	2008 04 07.2	13 05.10	+06 31.4	20.2	-0.71	+ 6.9	3.9/02.4	38032	2005 UM ₂₁₃	2008 04 07.3	13 05.71	-00 01.5	21.5	-0.73	+ 6.3	1.8/05.0	21846
2006 SN ₃₉₃	2008 04 07.2	13 05.13	+04 50.8	19.4	-0.98	+ 3.2	5.1/03.8	38098	2005 UP ₃₈₇	2008 04 07.3	13 05.75	-10 40.3	20.8	-0.77	+ 4.5	1.1/08.5	26086
2006 VR ₉	2008 04 07.2	13 05.15	-02 42.7	19.3	-0.98	+ 3.3	1.9/06.0	38111	2005 QS ₂₀	2008 04 07.3	13 05.79	+01 21.3	20.7	-0.78	+ 5.4	2.3/04.6	38049
2001 UT ₄₃	2008 04 07.2	13 05.16	-01 39.3	19.8	-0.89	+ 3.4	1.7/05.7	37281	2005 WJ ₁₅₂	2008 04 07.3	13 05.79	-24 07.6	20.4	-0.91	+ 5.6	5.3/12.9	98009
2005 QM ₄₉	2008 04 07.2	13 05.16	-01 53.0	20.4	-0.91	+ 4.9	1.8/05.7	38050	2005 UB ₅₈	2008 04 07.3	13 05.79	-13 39.6	19.8	-0.71	+ 5.8	1.8/09.7	38072
2005 XD ₇₇	2008 04 07.2	13 05.17	-17 19.8	21.1	-0.76	+ 5.6	3.0/10.7	98029	2008 DM ₄₈	2008 04 07.3	13 05.81	-05 55.6	19.1	-0.65	+13.2	0.3/07.0	37742
2006 TZ ₃₃	2008 04 07.2	13 05.18	-01 00.2	21.3	-0.94	+ 5.8	2.1/05.4	38100	2002 SV ₇₁	2008 04 07.3	13 05.82	+06 55.6	19.9	-0.93	+ 7.3	5.0/02.7	37968
2002 RD ₂₄₃	2008 04 07.2	13 05.20	-16 42.3	20.1	-1.03	+ 4.8	3.5/10.1	62407	2005 MR ₁₅	2008 04 07.3	13 05.83	-35 06.7	19.4	-1.01	+ 8.2	9.9/17.4	90215
2002 EB ₉₁	2008 04 07.2	13 05.20	+00 24.6	19.6	-0.71	+ 5.3	2.2/04.8	37953	2002 QP ₈₉	2008 04 07.3	13 05.86	-07 29.4	21.1	-0.94	+ 6.4	0.2/07.5	37962
2001 UP ₁₁₅	2008 04 07.2	13 05.21	+00 56.2	22.9	-0.86	+ 3.3	2.1/04.9	23878	2005 SM ₃	2008 04 07.4	13 05.79	-06 13.0	20.2	-0.68	+ 8.1	0.2/07.1	37418
2006 UN ₂₈₆	2008 04 07.2	13 05.22	+01 13.4	19.8	-1.08	+ 2.3	3.5/05.0	37566	2005 PB ₃	2008 04 07.4	13 05.79	-02 57.4	20.2	-0.95	+ 7.0	1.5/06.1	38047
2004 CW ₃	2008 04 07.2	13 05.22	-07 10.7	19.6	-0.94	+ 5.0	0.1/07.3	38013	2002 RZ ₅₃	2008 04 07.4	13 05.85	-04 10.1	21.4	-0.97	+ 5.8	0.9/06.5	37963
2005 VA ₉₀	2008 04 07.2	13 05.23	-25 02.6	21.4	-0.74	+ 5.3	4.4/13.5	97971	2006 UK ₆₈	2008 04 07.4	13 05.87	+01 55.7	19.8	-1.04	+ 3.3	3.5/04.9	34999
2000 YL ₁₃₁	2008 04 07.2	13 05.23	-07 35.1	20.4	-0.77	+ 2.8	0.2/07.4	37923	2001 VH ₁₂₅	2008 04 07.4	13 05.88	+08 06.6	21.7	-1.16	+ 5.4	6.5/03.1	35567
2000 RA ₈₅	2008 04 07.2	13 05.23	-17 10.6	21.1	-0.93	+ 2.2	2.9/10.2	97391	2005 TR ₁₃₀	2008 04 07.4	13 05.88	-06 11.8	19.9	-0.71	+ 6.7	0.3/07.1	38069
2004 CL ₄	2008 04 07.2	13 05.24	-13 50.1	19.7	-1.05	+ 4.0	2.6/09.2	38013	1999 VN ₂₁₁	2008 04 07.4	13 05.88	+00 39.5	22.3	-0.99	+ 4.5	2.6/05.2	14592
2005 PX ₁₉	2008 04 07.2	13 05.25	-17 04.5	20.4	-1.01	+ 3.8	4.0/10.2	35915	2002 EB ₁₄₃	2008 04 07.4	13 05.89	-01 22.9	20.4	-0.71	+ 5.5	1.6/05.5	37294
2000 VL ₅₃	2008 04 07.2	13 05.25	-17 07.2	19.6	-0.76	+ 5.5	2.8/10.6	16148	2002 RU ₂₇₂	2008 04 07.4	13 05.89	-00 56.2	20.7	-0.90	+ 7.9	2.2/05.4	37304
2005 NG ₈₀	2008 04 07.2	13 05.27	-18 59.0	20.7	-1.13	+ 3.1	4.6/10.5	87708	2005 MC ₄₁	2008 04 07.4	13 05.89	-30 09.7	19.1	-1.04	+ 3.4	8.3/14.9	35909
2006 VQ ₇₈	2008 04 07.2	13 05.27	+04 24.2	19.2	-0.98	+ 4.3	4.8/03.8	38113	2005 TY ₁₁	2008 04 07.4	13 05.90	-04 24.4	21.4	-0.73	+ 4.6	0.7/06.6	18131
1999 TP ₂₆₅	2008 04 07.2	13 05.31	-15 23.4	20.6	-0.68	+ 8.7	2.0/10.4	97356	2001 WK ₆₅	2008 04 07.4	13 05.90	-09 40.2	19.9	-0.81	+ 6.8	0.8/08.3	85266
2001 TV ₁₃₅	2008 04 07.2	13 05.32	-17 33.4	21.3	-0.81	+ 7.0	2.9/10.9	23827	2007 CZ ₆	2008 04 07.4	13 05.90	-06 03.5	21.3	-0.71	+ 5.1	0.2/07.1	38127
2006 TU ₁₁₉	2008 04 07.2	13 05.33	+13 08.8	20.6	-0.82	+ 6.2	7.2/31.4	24127	2005 TY ₃₂	2008 04 07.4	13 05.91	-03 42.6	21.4	-0.87	+ 2.4	1.0/06.5	38067
2005 UU ₂₃₇	2008 04 07.2	13 05.36	+07 38.3	20.5	-0.71	+ 3.1	3.6/02.6	97924	2005 SS ₁₁₂	2008 04 07.4	13 05.93	-18 18.4	21.3	-0.87	+ 4.1	3.2/10.9	20391
2000 BQ ₉	2008 04 07.2	13 05.41	-05 10.3	21.0	-0.93	+ 6.1	0.6/06.7	07830	2005 UQ ₅₀₈	2008 04 07.4	13 05.95	-09 43.5	20.1	-0.82	+ 1.8	0.7/08.2	38079
2005 QN ₆₀	2008 04 07.2	13 05.42	-10 04.9	19.3	-0.94	+ 7.2	1.2/08.3	38051	2005 SM ₁₂₉	2008 04 07.4	13 05.96	-06 27.2	20.6	-0.76	+ 4.0	0.2/07.3	38062
2004 EX ₄	2008 04 07.2	13 05.44	-03 17.9	20.1	-0.94	+ 5.0	1.4/06.2	38018	2004 FE ₆₆	2008 04 07.4	13 05.98	-42 33.8	18.7	-1.67	+10.6	17.4/12.6	08986
2004 HV ₇	2008 04 07.2	13 05.44	-07 47.1	19.8	-0.78	+11.6	0.3/07.6	38026	1999 XY ₂₁₆	2008 04 07.4	13 05.98	-07 53.8	20.9	-0.95	+ 5.8	0.3/07.7	37915
2005 UG ₂₆₀	2008 04 07.2	13 05.45	+04 06.0	20.6	-0.82	+ 2.6	3.3/03.9	37475	2006 VA ₄₉	2008 04 07.4	13 05.99	-17 19.0	20.5	-0.79	+ 6.6	3.3/11.0	12971
1999 VZ ₁₃₁	2008 04 07.2	13 05.47	-05 00.7	22.4	-0.98	+ 5.4	0.6/06.7	07811	2001 SB ₁₂₁	2008 04 07.4	13 06.00	-12 01.7	21.7	-0.84	+ 5.4	1.4/09.0	16166
2002 TL ₅	2008 04 07.2	13 05.48	-00 52.4	20.5	-0.97	+ 3.7	1.9/05.5	37968	2004 JS ₆	2008 04 07.4	13 06.03	-14 54.3	19.2	-0.81	+ 7.7	2.5/10.1	35891
2006 WJ	2008 04 07.2	13 05.50	+37 45.9	21.4	-0.97	+ 2.5	11.5/22.0	14811	2005 SJ ₁₈₁	2008 04 07.4	13 06.04	-10 56.7	21.0	-0.85	+ 4.5	1.2/08.7	38063
2006 UQ ₂₁	2008 04 07.3	13 05.42	-07 52.9	20.1	-1.01	+ 3.9	0.3/07.6	38104	2000 RK ₁₉	2008 04 07.4	13 06.04	-15 45.9	18.7	-0.89	+ 6.1	2.9/10.2	37920
2005 JP ₁₂₈	2008 04 07.3	13 05.43	+04 31.9	20.2	-1.05	+ 4.6	4.6/03.9	38041	2005 WX ₂	2008 04 07.4	13 06.04	-20 47.3	18.8	-1.04	+ 1.5	5.1/11.0	38081
2005 UE ₁₁₆	2008 04 07.3	13 05.47	-07 06.2	20.3	-0.95	+ 4.4	0.0/07.4	38073	2003 AQ ₂₁	2008 04 07.4	13 06.06	-04 08.3	21.2	-0.89	+ 4.5	0.8/06.6	37983
2006 WB ₁₇₃	2008 04 07.3	13 05.48	+01 29.8	19.9	-0.87	+ 4.5	2.9/04.7	38120	2001 QW ₅₄	2008 04 07.4	13 06.10	-06 42.5	20.5	-0.89	+ 4.0	0.1/07.4	37927
2002 PO ₈₃	2008 04 07.3	13 05.51	+00 25.0	20.4	-0.99	+ 7.6	2.7/04.9	37959	2003 KU ₁₆	2008 04 07.4	13 06.11	-10 59.5	18.8	-0.67	+10.7	1.3/09.0	37991
1998 BT ₂₇	2008 04 07.3	13 05.52	-01 57.6	21.0	-0.82	+ 5.1	1.6/05.7	37907	2002 PE ₁₃₇	2008 04 07.4	13 06.13	+02 57.1	21.4	-0.93	+ 7.2	3.6/04.2	37959
2006 UL ₁₅	2008 04 07.3	13 05.52	+00 30.7	22.2	-0.99	+ 4.3	2.5/05.1	12948	2003 WN ₁₀₅	2008 04 07.4	13 06.13	-13 42.4	21.7	-1.02	+ 6.7	2.5/09.6	14055
2005 WB ₃₈	2008 04 07.3	13 05.55	-12 53.2	22.5	-0.78	+ 5.5	1.5/09.3	96467	2006 SQ ₁₅₇	2008 04 07.4	13 06.14	-03 47.6	21.2	-0.91	+ 7.1	1.2/06.4	21181

2005 UG ₂₉₃	2008 04 07.4	13 06.15	-15 18.5	19.9	-0.72	+ 5.1	2.3/10.2	35935	2003 CT ₉	2008 04 07.6	13 06.65	-24 26.4	18.8	-0.94	+ 3.5	5.7/13.1	12853
2006 XE ₆₀	2008 04 07.4	13 06.16	+02 43.1	20.8	-0.83	+ 4.3	3.0/04.4	35992	2002 VO ₆₇	2008 04 07.6	13 06.66	-03 08.5	20.4	-0.91	+ 5.5	1.3/06.4	37977
2002 VO ₁₂₆	2008 04 07.4	13 06.18	+07 19.3	20.9	-0.94	+ 5.3	4.6/02.9	13983	2004 NO ₁₆	2008 04 07.6	13 06.67	+07 39.3	20.3	-0.71	+ 6.0	4.0/02.5	35893
2001 UX ₁₉₆	2008 04 07.4	13 06.19	+02 31.9	21.5	-0.94	+ 4.4	3.0/04.6	90110	2003 YO ₈₈	2008 04 07.6	13 06.67	-12 42.1	19.5	-1.03	+ 5.8	2.0/09.3	38007
2005 QF ₁₆₀	2008 04 07.4	13 06.19	+16 22.5	19.5	-0.90	+ 8.2	8.7/29.6	37414	1999 TO ₁₈₂	2008 04 07.6	13 06.67	-09 47.9	20.3	-0.70	+ 6.0	0.7/08.6	97354
2006 WB ₈	2008 04 07.4	13 06.20	-14 39.3	20.6	-0.98	+ 6.9	2.7/09.9	16367	2004 BO ₅₉	2008 04 07.6	13 06.68	-03 39.4	20.3	-0.94	+ 7.2	1.3/06.5	38011
2008 DW ₆₈	2008 04 07.5	13 06.15	-01 29.2	20.2	-0.82	+ 5.4	1.8/05.7	37757	2005 SQ ₁₀₈	2008 04 07.6	13 06.70	-06 26.7	21.0	-0.80	+ 8.6	0.2/07.4	21832
2005 US ₄₂	2008 04 07.5	13 06.15	+04 37.4	20.2	-0.84	+ 1.6	3.2/04.1	35933	2001 QH ₅₄	2008 04 07.6	13 06.71	+12 49.5	20.3	-0.89	+ 7.2	6.6/31.5	16157
1998 SJ ₈₆	2008 04 07.5	13 06.17	-09 11.5	20.5	-0.96	+ 4.3	0.7/08.1	37908	2001 UJ ₂₀₆	2008 04 07.6	13 06.72	-10 29.2	22.4	-0.86	+ 5.6	1.0/08.7	90110
2001 TT ₁₈₂	2008 04 07.5	13 06.18	-15 06.4	21.3	-0.83	+ 5.4	2.2/10.1	85077	2005 UC ₉	2008 04 07.6	13 06.73	+00 32.7	20.3	-0.84	+ 2.2	2.2/05.4	97873
2005 SO ₄₅	2008 04 07.5	13 06.18	-09 17.3	19.8	-0.81	+ 2.6	0.6/08.2	38058	2006 VT ₁₀₉	2008 04 07.6	13 06.73	+02 51.4	20.2	-0.88	+ 6.5	3.3/04.4	22857
1995 SZ ₂₅	2008 04 07.5	13 06.19	-08 24.9	20.7	-0.80	+ 4.9	0.4/07.9	37906	2004 BZ ₁₃₁	2008 04 07.6	13 06.74	+09 58.2	19.4	-0.91	+ 8.1	6.7/01.6	38013
2005 UU ₃₅₀	2008 04 07.5	13 06.20	-15 41.6	19.9	-0.84	+ 4.3	2.7/10.2	15901	2003 FB ₁₃₂	2008 04 07.6	13 06.75	+02 48.6	20.2	-0.76	+ 5.4	3.2/04.3	37989
2008 EZ ₁₁₆	2008 04 07.5	13 06.20	-05 45.7	19.3	-1.13	- 3.4	0.4/07.2	37823	2001 WS ₃₆	2008 04 07.6	13 06.76	+07 00.8	21.7	-0.88	+ 3.1	3.8/03.4	30556
2000 GB ₄₄	2008 04 07.5	13 06.21	-04 02.3	19.1	-0.97	+ 2.2	1.3/06.7	37918	2000 DW ₁₀	2008 04 07.6	13 06.77	-12 59.6	20.6	-0.99	+ 4.4	2.3/09.4	07834
2006 WU ₁₇₃	2008 04 07.5	13 06.22	+02 51.1	21.4	-0.88	+ 4.4	3.1/04.5	16371	2006 UC ₂₇₂	2008 04 07.6	13 06.78	-06 57.4	21.6	-0.93	+ 6.0	0.0/07.6	12531
2008 EN ₁₄₂	2008 04 07.5	13 06.23	-04 14.0	19.7	-0.90	+ 4.9	1.3/06.7	38167	2006 UT ₁₁₉	2008 04 07.6	13 06.78	-05 03.0	21.5	-0.98	+ 4.9	0.7/07.1	12955
1996 TJ ₃₂	2008 04 07.5	13 06.27	+00 45.8	22.1	-0.87	+ 3.7	2.3/05.2	93706	2004 CV ₆₅	2008 04 07.6	13 06.80	+00 13.7	20.2	-1.00	+ 4.7	2.7/05.5	38015
2002 VA ₅₅	2008 04 07.5	13 06.30	-14 37.4	20.0	-0.92	+ 6.1	2.5/09.9	18027	2005 WM ₁₆₄	2008 04 07.6	13 06.82	-03 39.0	20.4	-0.79	+ 4.6	1.1/06.6	38083
2005 SS ₃₁	2008 04 07.5	13 06.30	-02 27.1	20.5	-0.82	+ 2.5	1.3/06.2	38057	2004 PD ₅₇	2008 04 07.6	13 06.83	-13 06.0	21.2	-0.73	+ 4.6	1.5/09.6	16276
2005 SQ ₂₈₆	2008 04 07.5	13 06.31	+05 27.2	20.8	-0.83	+ 3.1	3.8/03.7	38066	2002 XR ₆₂	2008 04 07.6	13 06.84	+18 41.5	20.2	-0.92	+ 3.4	8.4/30.3	31838
2006 VR ₂₀	2008 04 07.5	13 06.33	-07 36.3	20.9	-1.03	+ 6.0	0.2/07.7	12968	2008 ET ₂₁	2008 04 07.6	13 06.87	-07 15.5	18.9	-1.05	+ 2.6	0.1/07.7	37777
2005 WB ₇₈	2008 04 07.5	13 06.34	-03 06.2	21.2	-0.80	+ 4.3	1.1/06.3	37492	2006 UB ₈₈	2008 04 07.6	13 06.87	-06 35.8	20.6	-1.02	+ 2.9	0.2/07.5	37553
1998 TS ₂₆	2008 04 07.5	13 06.34	-04 36.1	20.4	-0.96	+ 3.7	0.9/06.8	37909	2003 AO ₁₁	2008 04 07.6	13 06.88	-05 46.1	19.2	-0.79	+ 8.7	0.5/07.2	37983
2005 NQ ₂	2008 04 07.5	13 06.38	-03 09.3	20.8	-0.91	+ 6.3	1.3/06.3	38044	2006 TU ₉₃	2008 04 07.6	13 06.90	-05 23.2	20.9	-0.86	+ 6.7	0.5/07.1	37543
2008 EF ₇₆	2008 04 07.5	13 06.38	+01 26.1	19.3	-1.02	+ 2.6	3.9/05.2	37807	2005 UA ₄₄₆	2008 04 07.6	13 06.91	-05 09.4	21.1	-0.72	+ 4.6	0.5/07.1	97952
2002 DO ₁₆	2008 04 07.5	13 06.39	-26 54.4	18.9	-1.03	- 0.6	6.5/12.6	37952	1997 JS ₂	2008 04 07.6	13 06.92	+09 56.9	20.5	-0.68	+ 7.3	4.5/01.5	28963
2005 TG ₈₈	2008 04 07.5	13 06.40	-02 25.4	21.1	-0.84	+ 4.9	1.4/06.1	21843	2006 SZ ₃₄₈	2008 04 07.6	13 06.93	-06 35.4	19.6	-0.96	+ 3.3	0.2/07.5	38097
2005 WC ₈₆	2008 04 07.5	13 06.40	-01 44.0	21.5	-0.75	+ 4.3	1.3/05.8	38082	2001 SS ₄₉	2008 04 07.6	13 06.94	+07 51.2	19.2	-0.95	+19.2	6.2/01.7	34696
2005 SM ₁₃₅	2008 04 07.5	13 06.41	-05 35.6	21.6	-0.84	+ 5.6	0.4/07.1	21833	2004 EP ₅₀	2008 04 07.6	13 06.95	-05 34.8	19.3	-0.91	+ 4.5	0.7/07.2	38019
2000 WX ₁₅₅	2008 04 07.5	13 06.41	-04 59.7	21.3	-0.80	+ 3.1	0.5/06.9	37923	2006 VJ ₇₃	2008 04 07.6	13 06.96	+02 35.6	19.8	-0.80	+ 3.3	3.3/04.7	38113
2008 CX ₁₀₈	2008 04 07.5	13 06.42	+02 52.4	19.7	-0.77	+ 7.3	4.8/04.1	38147	2006 UW ₂₀₃	2008 04 07.6	13 06.97	-18 02.9	19.9	-0.97	+ 4.6	3.9/11.1	22851
2005 NO ₄₅	2008 04 07.5	13 06.43	-03 42.1	21.7	-0.86	+ 5.7	1.0/06.5	87703	2005 UF ₅₁₀	2008 04 07.7	13 06.89	+17 57.2	19.5	-0.90	+ 0.6	8.0/30.9	38079
2002 RQ ₁₁₂	2008 04 07.5	13 06.44	-29 45.3	20.5	-1.40	- 1.8	7.8/12.6	41786	2006 YN ₃₈	2008 04 07.7	13 06.90	-12 54.3	22.2	-0.87	+ 4.7	1.6/09.5	16377
2005 TD ₁₂₇	2008 04 07.5	13 06.45	-08 19.4	20.2	-0.80	+ 5.2	0.4/08.0	38069	1999 UT ₄₀	2008 04 07.7	13 06.93	-03 09.7	21.2	-1.06	+ 3.3	1.6/06.6	37913
2005 SL ₂₃₇	2008 04 07.5	13 06.46	-04 57.7	19.2	-0.90	+ 1.3	0.6/07.0	38065	2006 VM ₂₇	2008 04 07.7	13 06.93	-05 26.6	22.6	-0.97	+ 5.5	0.6/07.2	12968
1999 TE ₂₆₄	2008 04 07.5	13 06.47	-03 00.2	20.2	-0.81	+ 2.3	1.2/06.4	37912	2005 UY ₅₇	2008 04 07.7	13 06.95	-00 58.3	19.6	-0.87	+ 1.6	2.0/06.0	38072
2002 UW ₂₇	2008 04 07.5	13 06.48	-07 25.0	21.5	-0.89	+ 6.2	0.1/07.7	13973	2002 CD ₂₈₈	2008 04 07.7	13 06.95	-02 41.5	20.0	-0.71	+ 5.7	1.3/06.2	21777
2006 XW ₅₅	2008 04 07.5	13 06.50	+05 15.3	19.5	-0.82	+ 7.5	3.7/03.4	38122	2000 QU ₁₇₅	2008 04 07.7	13 06.98	+01 46.3	19.8	-0.81	+ 9.3	2.9/04.5	37920
2007 CQ ₅₇	2008 04 07.5	13 06.50	-08 11.3	20.8	-0.66	+ 2.5	0.3/07.9	38128	2006 VD ₁₃₆	2008 04 07.7	13 07.02	-23 05.7	21.5	-0.87	+ 8.4	5.3/13.5	12984
2005 UX ₁₁₇	2008 04 07.5	13 06.54	-09 09.0	20.4	-0.87	+ 5.4	0.7/08.2	97898	2006 VN ₂₆	2008 04 07.7	13 07.02	-02 59.1	21.4	-0.93	+ 4.9	1.4/06.5	12968
2005 WD ₁₀₀	2008 04 07.5	13 06.54	+08 06.0	20.3	-0.76	+ 2.9	4.1/02.7	97998	2002 XU ₁₁₅	2008 04 07.7	13 07.06	-13 28.5	19.5	-0.87	+ 4.0	2.3/09.7	37982
2005 XS ₂₁	2008 04 07.5	13 06.59	+12 45.2	21.4	-0.89	+ 3.1	5.5/01.3	96609	1999 TT ₁₀₉	2008 04 07.7	13 07.11	-09 02.1	21.1	-0.69	+ 6.0	0.5/08.4	46379
2008 ED ₁₄₆	2008 04 07.6	13 06.54	+04 05.0	19.4	-0.75	+ 9.8	3.7/03.5	38167	2006 SJ ₉₉	2008 04 07.7	13 07.11	-07 16.1	20.7	-1.04	+ 4.5	0.1/07.8	10040
2006 WZ ₁₉₄	2008 04 07.6	13 06.54	+00 15.2	21.7	-0.91	+ 5.3	2.3/05.3	14816	2004 GL ₂₈	2008 04 07.7	13 07.12	+29 16.1	19.9	-0.92	+ 3.3	11.7/25.2	35888
2005 QW ₃₇	2008 04 07.6	13 06.55	-12 01.9	20.7	-0.85	+ 4.4	1.5/09.1	38050	2006 SJ ₃₅	2008 04 07.7	13 07.16	-09 05.3	20.3	-0.99	+ 6.7	0.7/08.4	14787
2005 BZ ₂₇	2008 04 07.6	13 06.56	+26 31.1	20.2	-0.98	+11.9	13.4/24.7	11078	2006 XG ₈	2008 04 07.7	13 07.16	+09 46.1	21.3	-0.95	+ 4.2	5.3/02.5	22863
2001 EY ₂₀	2008 04 07.6	13 06.60	-14 14.1	18.7	-0.92	+ 6.8	3.2/09.9	37924	2004 UE ₁	2008 04 07.7	13 07.18	-16 53.1	20.9	-0.74	+ 6.1	2.5/11.0	73472
2008 DV ₆₈	2008 04 07.6	13 06.60	-02 03.7	19.9	-0.75	+ 4.8	1.7/06.0	37756	2001 XB ₁₅₆	2008 04 07.7	13 07.19	-01 55.5	19.8	-0.79	+ 5.0	1.7/06.1	37286
2006 UZ ₅₇	2008 04 07.6	13 06.62	-05 36.3	20.6	-0.85	+ 5.9	0.5/07.2	38105	2005 LK ₄₁	2008 04 07.7	13 07.21	-03 54.7	19.6	-0.88	+ 5.7	1.1/06.8	38042
2002 QF ₁₀₆	2008 04 07.6	13 06.63	+00 55.2	21.5	-0.99	+ 5.1	2.8/05.2	37962	2006 UQ ₁₈₆	2008 04 07.7	13 07.22	-08 59.1	21.2	-0.95	+ 5.6	0.6/08.3	16359

2001 VG ₄₃	2008 04 07.7	13 07.24	+05 40.1	20.8	-0.81	+ 4.0	3.4/03.7	37942	2004 GT ₄₁	2008 04 07.9	13 07.63	-15 13.8	18.7	-0.91	+ 4.6	3.6/10.4	38025
2008 EB ₂₂	2008 04 07.7	13 07.24	-08 43.7	19.5	-0.79	+ 3.7	0.6/08.3	37777	2007 FT ₂₇	2008 04 07.9	13 07.64	-00 09.9	20.6	-0.44	+ 4.0	1.1/05.4	37615
2003 HU ₁₂	2008 04 07.7	13 07.26	+08 21.4	20.1	-0.80	+ 2.8	4.5/02.9	37990	2006 SZ ₃₂₂	2008 04 07.9	13 07.65	-01 03.9	19.7	-0.85	+10.8	2.4/05.7	38097
2006 WD ₄₇	2008 04 07.7	13 07.27	-11 43.5	21.6	-0.86	+ 5.3	1.4/09.2	12610	2005 QH ₁₂₃	2008 04 07.9	13 07.67	-09 26.4	19.9	-0.96	+ 5.0	0.9/08.6	37409
2006 UY ₆₅	2008 04 07.7	13 07.27	+03 14.3	21.0	-1.00	+ 4.3	3.5/04.7	22847	2004 TA ₆₂	2008 04 07.9	13 07.68	-07 38.0	18.9	-0.87	+ 1.2	0.1/08.0	38035
2005 QW ₇₉	2008 04 07.7	13 07.27	-17 24.1	20.9	-1.02	+ 3.3	3.4/10.7	97796	2004 BV ₁₃₄	2008 04 07.9	13 07.69	-07 29.3	20.8	-1.03	+ 4.6	0.1/08.0	38013
2003 WW ₄₀	2008 04 07.7	13 07.28	-10 19.1	20.8	-1.03	+ 5.7	1.3/08.7	11003	2006 TS ₉₁	2008 04 07.9	13 07.70	-06 14.3	21.0	-1.08	+ 5.0	0.4/07.6	37542
2008 DU ₆₈	2008 04 07.7	13 07.29	-00 04.2	19.6	-0.77	+ 9.4	3.3/05.3	37756	2002 CX ₁₉₀	2008 04 07.9	13 07.70	-06 45.4	19.1	-0.81	+ 3.8	0.1/07.8	37951
2001 SF ₂₉₀	2008 04 07.7	13 07.29	-15 35.8	19.3	-0.79	+11.6	2.6/10.9	10802	2004 GP ₁	2008 04 07.9	13 07.71	+12 21.5	19.1	-0.77	+ 9.1	7.4/31.4	38024
2005 WJ ₁₀₀	2008 04 07.7	13 07.31	-15 46.4	20.4	-0.73	+ 5.9	2.3/10.7	01137	2001 WX ₅₀	2008 04 07.9	13 07.72	-04 16.5	20.1	-0.83	+ 4.9	1.0/07.0	37944
2006 SU ₁₁₇	2008 04 07.7	13 07.31	-06 58.3	21.2	-0.95	+ 6.3	0.1/07.7	11255	2005 SH ₄₄	2008 04 07.9	13 07.72	-09 28.3	20.8	-0.80	+ 7.1	0.7/08.7	38058
2006 XP ₃₃	2008 04 07.7	13 07.33	-07 05.3	21.7	-0.96	+ 5.1	0.0/07.8	14819	2000 UC ₉₅	2008 04 07.9	13 07.73	-18 10.4	20.9	-0.73	+ 5.4	2.6/11.6	16147
2005 RW ₄₇	2008 04 07.7	13 07.35	+07 19.8	19.3	-1.06	- 0.8	5.7/04.1	38056	2002 TK ₂₂₂	2008 04 07.9	13 07.74	-09 12.2	21.0	-0.94	+ 4.9	0.7/08.5	12826
2004 HT ₄₅	2008 04 07.8	13 07.26	-11 39.4	18.7	-0.81	+ 8.4	1.8/09.4	38026	2002 RH ₂₅₉	2008 04 07.9	13 07.74	-09 18.9	22.1	-0.93	+ 5.8	0.7/08.6	37966
2003 WY ₈₆	2008 04 07.8	13 07.31	+01 56.2	20.4	-1.07	+ 3.9	3.5/05.3	38002	2004 RG ₃₁₈	2008 04 07.9	13 07.76	-16 14.3	19.3	-0.73	+ 5.8	2.6/11.0	38034
2005 QW ₄₆	2008 04 07.8	13 07.33	-04 57.7	21.2	-0.83	+ 4.2	0.6/07.1	38050	2005 UJ ₄₂₇	2008 04 07.9	13 07.76	-17 29.6	19.8	-0.74	+ 5.4	3.0/11.4	26087
2005 UM ₃₁₆	2008 04 07.8	13 07.33	-11 08.6	20.7	-0.76	+ 4.1	1.2/09.1	14769	2005 ST ₂₅₁	2008 04 07.9	13 07.76	+06 13.8	21.1	-0.70	+ 5.1	3.3/03.4	35928
2005 UL ₁₆₁	2008 04 07.8	13 07.33	-15 02.8	20.9	-0.87	+ 8.3	2.6/10.5	96180	2001 SH ₁₃₄	2008 04 07.9	13 07.78	-13 48.3	20.9	-0.98	+ 3.6	2.2/09.8	84916
2002 RT ₁₂₆	2008 04 07.8	13 07.36	-01 27.6	22.0	-0.97	+ 4.9	1.8/06.1	13937	2005 TO ₉₀	2008 04 07.9	13 07.81	-17 28.8	20.9	-0.80	+ 3.3	2.7/11.1	19657
2006 WX ₆₁	2008 04 07.8	13 07.36	-04 51.6	20.0	-0.89	+ 5.1	0.8/07.1	38117	2005 RE ₁₃	2008 04 07.9	13 07.84	-14 14.3	23.5	-0.83	+ 3.6	1.8/10.1	97804
2005 SD ₆₅	2008 04 07.8	13 07.38	-11 45.0	20.0	-0.90	+ 4.9	1.6/09.2	38059	2002 DA ₃	2008 04 07.9	13 07.88	-17 36.3	20.1	-0.88	+ 1.6	2.8/11.0	16205
2003 AU ₄₁	2008 04 07.8	13 07.38	+23 22.3	20.0	-0.80	+ 7.3	9.3/27.4	35842	2001 SP ₁₇₇	2008 04 07.9	13 07.88	-01 03.8	20.6	-0.79	+ 8.7	1.9/05.8	37933
2002 XY ₇₃	2008 04 07.8	13 07.38	+01 04.2	20.2	-0.92	+ 3.9	2.7/05.4	37981	2006 UC ₂₈₀	2008 04 07.9	13 07.89	-09 03.9	20.5	-0.85	+ 7.6	0.7/08.6	10475
2005 QM ₂₉	2008 04 07.8	13 07.39	-13 16.5	21.6	-0.98	+ 6.6	2.1/09.7	87726	2003 CH ₂₅	2008 04 07.9	13 07.91	-16 15.2	20.1	-0.92	+ 2.7	3.0/10.6	35845
1999 GM ₅₆	2008 04 07.8	13 07.39	-15 02.5	20.8	-1.14	- 1.1	2.7/09.7	10701	2005 QR ₃₅	2008 04 07.9	13 07.92	+00 29.7	21.0	-0.83	+ 5.9	2.5/05.5	37399
2002 PF ₁₅₂	2008 04 07.8	13 07.40	+01 37.9	19.2	-0.95	+ 6.2	4.0/05.0	37960	2003 AL ₅₇	2008 04 07.9	13 07.93	-24 54.2	18.1	-1.01	- 0.1	7.5/12.7	37984
2002 RZ ₁₅₂	2008 04 07.8	13 07.43	-17 49.7	20.4	-1.01	+ 5.2	3.9/11.0	13938	2008 FF ₆₀	2008 04 07.9	13 07.94	+03 07.6	19.1	-0.77	+12.0	4.2/04.0	38174
2006 VL ₉₆	2008 04 07.8	13 07.44	+00 13.3	21.0	-0.88	+ 4.7	2.3/05.6	38114	2006 RP ₉₆	2008 04 07.9	13 07.95	-10 47.8	19.1	-1.11	+ 2.4	1.7/08.9	38091
2006 VO ₈₆	2008 04 07.8	13 07.44	-08 27.9	21.9	-0.83	+ 6.6	0.4/08.3	12979	2005 US ₁₉₆	2008 04 07.9	13 07.97	-05 59.2	21.0	-0.74	+ 4.8	0.3/07.6	38074
2002 CC ₂₉₇	2008 04 07.8	13 07.45	-17 27.1	19.8	-0.86	+ 2.1	2.9/10.9	35808	2008 GQ ₂₀	2008 04 07.9	13 07.98	-05 16.6	21.4	-0.95	+ 4.9	0.7/07.4	37868
2005 SS ₁₈₉	2008 04 07.8	13 07.45	-06 44.9	20.2	-0.78	+ 3.2	0.1/07.7	38063	2005 SU ₁₂₁	2008 04 07.9	13 07.99	-19 15.6	20.6	-0.94	+ 2.9	3.7/11.5	95857
2008 CL ₁₇₉	2008 04 07.8	13 07.47	+12 38.2	18.8	-0.71	+ 8.7	7.8/31.1	38151	2005 SK ₅₉	2008 04 07.9	13 08.00	-06 43.2	21.0	-0.80	+ 4.6	0.2/07.8	34873
2006 YR ₇	2008 04 07.8	13 07.49	+12 24.3	19.4	-0.83	+ 6.5	6.0/01.1	38123	2005 OA ₁	2008 04 07.9	13 08.02	+05 51.9	20.0	-0.96	+ 3.8	4.5/04.0	38046
2002 TH ₂₃₀	2008 04 07.8	13 07.51	+07 07.3	19.9	-0.99	+ 6.5	5.4/03.2	37972	2006 UF ₁₈₁	2008 04 07.9	13 08.04	+11 59.2	19.5	-0.98	+ 2.4	7.6/02.4	38107
2002 CR ₂₈₂	2008 04 07.8	13 07.51	-21 37.9	21.4	-0.85	+ 2.7	3.8/12.3	16205	2002 VF ₁₁₆	2008 04 08.0	13 07.98	-27 24.3	19.6	-1.03	+ 4.5	6.9/14.6	18029
2005 ST ₇₇	2008 04 07.8	13 07.52	-05 17.8	21.8	-0.74	+ 4.8	0.5/07.3	38059	2001 TY ₁₈₃	2008 04 08.0	13 07.98	-12 39.7	20.1	-0.76	+12.6	1.8/10.1	37938
2005 UG ₃₆₁	2008 04 07.8	13 07.53	+01 03.3	20.8	-0.82	+ 2.0	2.5/05.5	37478	2005 TM ₁₃₉	2008 04 08.0	13 07.98	-03 55.6	20.8	-0.78	+ 5.4	1.0/06.9	37458
2002 TO ₄₂	2008 04 07.8	13 07.56	-05 31.6	20.8	-0.97	+ 4.2	0.5/07.4	37969	2006 WA ₇	2008 04 08.0	13 07.99	+08 21.1	21.3	-0.85	+ 3.0	4.8/03.3	16367
2001 RB ₅₀	2008 04 07.8	13 07.56	-06 01.3	19.8	-0.79	+ 9.5	0.4/07.5	37930	2002 RC ₈₄	2008 04 08.0	13 08.00	-05 09.9	19.9	-0.91	+ 8.3	0.7/07.3	37964
2005 TH ₁₇₂	2008 04 07.8	13 07.59	-26 12.6	19.4	-0.92	+ 5.1	6.4/14.0	12388	2006 VU ₆₄	2008 04 08.0	13 08.01	-01 05.0	21.3	-0.87	+ 4.3	1.9/06.1	12975
2008 FW ₇₃	2008 04 07.8	13 07.60	-00 45.6	19.4	-1.05	+ 2.8	2.8/06.1	38175	2005 UN ₃₁₂	2008 04 08.0	13 08.02	-04 40.0	21.5	-0.72	+ 4.6	0.6/07.2	38076
2000 WR ₂₀	2008 04 07.8	13 07.60	-16 41.0	19.8	-0.75	+ 6.9	2.8/11.2	97415	2005 SA ₉₃	2008 04 08.0	13 08.05	-07 36.7	20.0	-0.88	+ 1.2	0.1/08.1	37431
2001 SW ₂₈₅	2008 04 07.8	13 07.63	+18 51.6	20.3	-0.86	+ 3.4	6.7/30.2	14627	2006 VJ ₅₅	2008 04 08.0	13 08.05	-13 27.2	22.9	-0.93	+ 7.9	2.0/10.1	10511
2004 PF ₅₆	2008 04 07.8	13 07.65	+02 48.7	19.6	-0.71	+ 8.1	3.2/04.3	38031	2008 ER ₅₂	2008 04 08.0	13 08.07	-03 18.4	19.4	-0.71	+ 7.6	1.3/06.6	37797
2005 SV ₂₃₈	2008 04 07.8	13 07.65	-07 11.1	21.5	-0.74	+ 4.8	0.0/07.9	21838	2005 SC ₁₉₃	2008 04 08.0	13 08.07	-11 00.5	20.4	-0.85	+ 8.2	1.3/09.3	97835
2003 AB ₅₄	2008 04 07.8	13 07.69	-05 25.5	21.2	-0.90	+ 4.2	0.5/07.4	16240	5031 P-L	2008 04 08.0	13 08.09	-09 15.2	19.9	-0.94	+ 6.9	0.7/08.7	36052
2002 TJ ₇₁	2008 04 07.8	13 07.69	-18 56.2	19.2	-0.99	+ 5.8	4.8/11.5	37969	2001 TM ₂₁₃	2008 04 08.0	13 08.12	-19 04.5	20.5	-0.86	+ 5.5	3.5/11.9	14632
2006 UM ₆₃	2008 04 07.9	13 07.61	-08 18.5	20.4	-1.04	+ 3.8	0.4/08.2	38105	2005 TO ₄₇	2008 04 08.0	13 08.12	-09 29.4	22.2	-0.72	+ 5.3	0.6/08.8	09391
1999 TO ₁₀₈	2008 04 07.9	13 07.61	-13 32.2	20.2	-0.78	+ 4.5	1.7/09.9	37911	2006 RY ₉₀	2008 04 08.0	13 08.13	-08 00.5	21.7	-1.00	+ 5.6	0.3/08.3	09911
2005 QE ₁₇	2008 04 07.9	13 07.62	-18 22.7	21.3	-0.93	+ 2.3	3.0/11.1	90224	2005 QD ₇₀	2008 04 08.0	13 08.13	-01 48.2	20.9	-0.95	+ 6.3	1.9/06.3	37405
2006 UM ₈₁	2008 04 07.9	13 07.62	-15 28.7	18.4	-0.87	+ 5.4	3.5/10.6	38105	2005 QD ₄₉	2008 04 08.0	13 08.13	+02 45.2	19.3	-0.90	+10.4	4.3/04.4	38050

2004 BA ₇₉	2008 04 08.0	13 08.14	-08 49.3	20.9	-1.00	+ 5.2	0.6/08.5	08873	2005 TB ₂₅	2008 04 08.1	13 08.72	-03 11.1	19.5	-0.85	+ 3.3	1.3/07.0	38067
2001 OV ₃₁	2008 04 08.0	13 08.15	-22 33.2	21.5	-0.88	+ 7.3	4.5/13.2	90059	2005 SM ₁₈₄	2008 04 08.1	13 08.73	-11 28.2	20.7	-0.82	+ 3.5	1.4/09.5	12909
2006 SH ₁₈₅	2008 04 08.0	13 08.20	-11 09.7	21.4	-0.96	+ 4.9	1.3/09.2	10096	2003 AY ₁₄	2008 04 08.1	13 08.73	-22 23.6	19.4	-0.85	+ 7.0	5.0/13.4	16238
2005 SG ₁₄₈	2008 04 08.0	13 08.20	-04 10.0	20.3	-0.91	+ 4.9	1.1/07.1	37438	2002 TJ ₂₈₁	2008 04 08.1	13 08.80	-16 05.1	19.6	-0.95	+ 5.9	3.0/10.9	12828
2003 GP ₄₁	2008 04 08.0	13 08.23	+09 50.3	20.0	-0.71	+ 7.0	5.7/01.8	37990	2005 LL ₄₀	2008 04 08.2	13 08.73	-19 51.1	21.1	-0.88	+ 5.5	3.7/12.3	14738
2002 AT ₁₅₆	2008 04 08.0	13 08.25	+06 05.5	19.7	-0.72	+ 5.9	4.1/03.5	13872	2005 ME ₄₉	2008 04 08.2	13 08.73	-17 26.0	20.9	-0.89	+ 5.7	3.1/11.4	16293
2004 RX ₁₈₀	2008 04 08.0	13 08.25	-10 50.9	19.6	-0.75	+ 5.5	1.1/09.2	38034	1999 VN ₇₁	2008 04 08.2	13 08.74	-12 55.0	20.1	-0.73	+ 5.7	1.5/10.1	37913
2005 QV ₁₀₀	2008 04 08.0	13 08.29	-08 12.8	21.8	-0.81	+ 5.6	0.3/08.4	90235	2005 QH ₇₉	2008 04 08.2	13 08.80	-15 11.1	19.5	-0.90	+ 6.8	3.1/10.8	95708
2004 GH ₈	2008 04 08.0	13 08.29	-02 27.4	19.0	-0.82	+ 6.7	2.0/06.5	38024	2005 UB ₉₃	2008 04 08.2	13 08.80	-02 57.5	20.6	-0.85	+ 2.1	1.3/07.0	96143
2005 WB ₁₂₇	2008 04 08.0	13 08.31	-06 48.7	19.9	-0.77	+ 4.6	0.1/07.9	38083	2006 YX ₃₀	2008 04 08.2	13 08.82	-05 47.2	20.5	-0.82	+ 4.3	0.5/07.8	38124
2000 SF ₃₆₁	2008 04 08.0	13 08.31	+03 19.6	22.0	-0.75	+ 4.6	2.7/04.6	14606	2005 AT ₂₈	2008 04 08.2	13 08.84	+35 51.2	20.5	-1.16	+ 4.3	17.8/22.0	04312
2001 RZ ₉₄	2008 04 08.0	13 08.31	-14 09.3	20.8	-0.94	+ 4.3	2.2/10.1	04161	2001 RJ ₁₅₅	2008 04 08.2	13 08.84	+01 38.9	21.4	-0.97	+ 3.2	2.8/05.6	37931
2004 FE ₅₁	2008 04 08.0	13 08.34	-03 50.2	19.4	-0.94	+ 3.8	1.5/07.1	38022	2005 VV ₄	2008 04 08.2	13 08.84	+17 59.2	20.6	-0.84	+ 5.4	7.7/30.2	16333
2005 SP ₂₁₇	2008 04 08.0	13 08.35	-04 22.2	21.0	-0.72	+ 5.3	0.8/07.1	38064	2006 SH ₂₀₉	2008 04 08.2	13 08.85	-02 16.9	22.2	-0.84	+ 6.4	1.4/06.6	33503
2000 TB ₆₁	2008 04 08.0	13 08.35	+11 50.0	20.6	-0.84	+ 1.5	4.9/02.5	13761	2000 SU ₃₁₉	2008 04 08.2	13 08.91	-25 07.8	21.1	-0.79	+ 5.2	4.5/14.3	88754
2005 RD ₄₈	2008 04 08.0	13 08.35	+01 52.3	20.6	-0.94	+ 1.7	3.1/05.5	37417	2005 QQ ₃₇	2008 04 08.2	13 08.91	-09 36.0	20.2	-0.85	+ 3.9	0.7/08.9	35916
2004 BK ₁₅₆	2008 04 08.0	13 08.36	-16 07.4	21.2	-1.07	+ 4.9	3.3/10.6	12865	2003 AN ₅₈	2008 04 08.2	13 08.94	+18 52.7	19.6	-0.86	+ 3.7	8.5/30.6	37984
2003 YL ₁₁₂	2008 04 08.0	13 08.36	-05 28.2	19.6	-1.05	+ 4.5	0.7/07.6	38008	2005 QD ₃₀	2008 04 08.2	13 08.95	-08 41.1	20.6	-0.96	+ 6.4	0.5/08.7	03713
2005 QU ₈₉	2008 04 08.0	13 08.36	-02 52.0	20.9	-0.87	+ 7.3	1.5/06.6	38052	2002 PH ₁₇₉	2008 04 08.2	13 08.95	-00 43.1	19.7	-0.86	+14.5	2.2/05.8	37298
1998 QQ ₈₉	2008 04 08.0	13 08.39	-20 25.6	19.9	-0.99	+ 5.1	4.6/12.1	14584	2006 VY ₆₅	2008 04 08.2	13 08.96	-08 16.0	20.9	-0.95	+ 6.4	0.3/08.5	22856
2005 SR ₁₅₀	2008 04 08.0	13 08.39	-05 26.5	21.3	-0.77	+ 7.3	0.5/07.5	37438	2002 BB ₁₃	2008 04 08.2	13 08.96	+06 00.4	19.5	-0.84	+ 2.1	4.3/04.4	37949
2005 QU ₉₁	2008 04 08.0	13 08.39	-22 43.2	20.8	-0.92	+ 3.2	4.5/12.8	19649	2005 QA ₁₄	2008 04 08.2	13 08.97	-04 46.8	19.9	-0.79	+ 6.2	0.8/07.4	38049
2005 VX ₇₅	2008 04 08.0	13 08.40	-16 03.7	19.9	-0.73	+ 5.2	2.5/11.0	16335	2006 XE ₁₅	2008 04 08.2	13 08.99	+20 54.2	20.9	-0.81	+ 2.1	7.9/30.1	14465
2005 SO ₁₄₈	2008 04 08.0	13 08.41	-05 40.0	20.6	-0.78	+ 6.5	0.5/07.6	37438	2006 TB ₇₇	2008 04 08.2	13 09.01	+04 59.5	20.9	-0.98	+ 5.8	4.5/04.5	38101
2005 UT ₄₀₁	2008 04 08.0	13 08.42	+24 42.6	19.8	-1.05	- 1.1	10.5/29.1	38077	2001 WT ₆₃	2008 04 08.2	13 09.02	-01 23.1	20.4	-0.86	+ 3.5	1.9/06.5	37944
2006 VW ₄₆	2008 04 08.0	13 08.42	-06 02.5	19.3	-0.95	+ 3.7	0.6/07.7	38112	2005 UC ₂₃	2008 04 08.2	13 09.03	-04 04.8	20.4	-0.83	+ 1.6	1.0/07.3	26069
2005 QD ₁₄₃	2008 04 08.0	13 08.42	-29 30.6	19.6	-1.05	+ 1.8	7.8/14.5	35920	2005 SM ₁₉	2008 04 08.2	13 09.03	-05 15.7	20.8	-0.97	+ 2.5	0.7/07.7	37420
2005 OQ ₂₇	2008 04 08.0	13 08.45	-14 38.6	20.0	-1.15	+ 1.4	3.0/09.9	11116	2003 AR ₆₃	2008 04 08.2	13 09.08	+01 26.6	19.9	-0.86	+ 5.0	3.1/05.6	37984
2005 UC ₇₀	2008 04 08.1	13 08.37	-20 02.1	20.7	-0.97	+ 2.2	3.9/11.7	11141	2001 TP ₁₂₄	2008 04 08.2	13 09.08	-17 28.5	20.3	-0.83	+ 6.9	3.0/11.7	30487
2001 QU ₁₈₃	2008 04 08.1	13 08.39	-12 05.4	20.2	-0.86	+ 5.9	1.6/09.7	37929	2004 PH ₁₁₅	2008 04 08.2	13 09.09	+07 24.9	20.4	-0.72	+ 5.9	4.1/03.1	35895
2005 SF ₂₇	2008 04 08.1	13 08.41	-14 00.8	21.0	-0.83	+ 5.3	2.1/10.3	22794	2005 UO ₁₆₅	2008 04 08.2	13 09.10	-08 28.8	20.9	-0.74	+ 5.1	0.3/08.7	14261
2006 VW ₂₈	2008 04 08.1	13 08.42	-10 34.5	19.9	-1.04	+ 5.9	1.3/09.1	16362	2000 VN ₄₀	2008 04 08.2	13 09.11	-12 28.5	21.5	-0.79	+ 3.9	1.3/09.9	16148
2004 HT ₅₂	2008 04 08.1	13 08.46	+04 43.1	19.7	-1.04	+ 1.6	4.5/04.8	38027	2004 CG ₇₈	2008 04 08.2	13 09.11	-05 35.0	19.9	-0.90	+ 6.1	0.7/07.7	38015
2006 TV ₁₉	2008 04 08.1	13 08.48	-12 29.0	20.9	-0.85	+ 8.5	1.7/09.9	12939	2002 LG ₁₇	2008 04 08.2	13 09.13	-02 37.7	19.5	-1.05	+ 7.0	2.0/06.8	37957
1999 RH ₂₀₉	2008 04 08.1	13 08.48	-12 02.2	20.4	-0.68	+ 7.4	1.2/09.8	37910	2005 MY ₅₃	2008 04 08.2	13 09.13	-24 30.0	21.1	-0.93	+ 3.3	5.0/13.5	18113
2006 WJ ₁₃₉	2008 04 08.1	13 08.49	-09 26.9	19.6	-0.87	+ 6.4	0.8/08.8	38119	2005 MC ₁₂	2008 04 08.2	13 09.15	-18 14.6	21.3	-1.08	+ 5.3	4.2/11.0	87687
2005 UU ₄₅₄	2008 04 08.1	13 08.50	+08 35.9	21.4	-0.66	+ 6.3	3.8/02.5	21847	2005 QS ₈₄	2008 04 08.3	13 09.08	-13 23.1	19.2	-0.86	+ 5.4	2.5/10.2	38052
2008 EZ ₆₉	2008 04 08.1	13 08.54	+02 31.8	19.5	-0.77	+ 6.1	3.1/04.9	37805	2005 UK ₄₇₅	2008 04 08.3	13 09.09	-05 50.2	20.4	-0.89	+ 0.8	0.5/07.9	37482
2006 XE ₃₈	2008 04 08.1	13 08.54	+03 08.3	21.1	-0.76	+ 4.0	2.9/04.8	14819	2002 XY ₂₅	2008 04 08.3	13 09.11	-05 02.4	20.8	-0.91	+ 5.2	0.7/07.6	37980
2002 TO ₂₁₆	2008 04 08.1	13 08.56	+16 05.3	18.9	-0.86	+ 5.7	9.4/31.5	37971	2005 SP ₂₄	2008 04 08.3	13 09.12	+02 01.3	20.5	-0.87	+ 3.4	2.7/05.5	38057
2002 VR ₁₀₉	2008 04 08.1	13 08.61	-11 17.2	21.3	-0.93	+ 5.4	1.2/09.4	22724	2000 WF ₁₀₂	2008 04 08.3	13 09.13	+09 54.3	21.3	-0.72	+ 4.2	4.1/02.6	14607
2003 AC ₅	2008 04 08.1	13 08.61	+00 02.3	21.7	-0.87	+ 6.0	2.2/05.8	14691	2005 UD ₄₈₀	2008 04 08.3	13 09.13	-27 42.4	21.6	-1.02	+ 3.0	6.2/14.2	15906
2005 SU ₁₄	2008 04 08.1	13 08.62	+08 59.1	20.3	-0.75	+ 4.1	4.4/02.8	35923	2007 CS ₂₀	2008 04 08.3	13 09.14	-19 23.6	20.8	-0.78	+ 3.6	3.2/12.1	18195
1999 RD ₁₃₃	2008 04 08.1	13 08.63	-25 35.4	20.9	-0.79	+ 3.3	4.3/14.1	97349	2003 AS	2008 04 08.3	13 09.14	-22 40.3	20.4	-0.87	+ 7.6	4.8/13.7	14691
2004 KA ₁₆	2008 04 08.1	13 08.65	+17 10.6	19.4	-0.81	+ 6.7	8.5/30.0	38029	2006 SC ₇₃	2008 04 08.3	13 09.14	-03 35.0	21.0	-0.91	+ 6.3	1.3/07.1	18178
2006 SE ₂₉₈	2008 04 08.1	13 08.65	-05 55.1	20.8	-0.96	+ 4.9	0.5/07.8	37527	2002 RV ₂₁₉	2008 04 08.3	13 09.15	-01 43.3	21.2	-0.90	+ 6.6	1.8/06.5	12265
2005 OZ ₄	2008 04 08.1	13 08.66	-16 10.6	20.4	-1.02	+ 5.2	3.5/10.8	90219	2006 YC ₇	2008 04 08.3	13 09.18	+16 50.1	20.3	-0.86	+ 5.7	7.8/30.9	12679
2000 SK ₂₃₉	2008 04 08.1	13 08.68	-06 09.1	21.6	-0.74	+ 4.2	0.3/07.8	37921	2004 LM ₆	2008 04 08.3	13 09.19	-20 15.0	19.6	-0.86	+ 6.2	4.0/12.5	97711
2000 XM ₄	2008 04 08.1	13 08.71	-18 58.1	20.7	-0.79	+ 3.7	3.0/11.9	16149	2005 RX ₁₈	2008 04 08.3	13 09.22	-02 50.0	21.3	-0.79	+ 5.9	1.4/06.9	21824
2005 NS ₅₅	2008 04 08.1	13 08.71	-13 43.6	20.6	-0.89	+ 7.2	2.0/10.3	87705	2008 GJ ₁	2008 04 08.3	13 09.23	-12 00.0	19.2	-1.00	+ 3.5	2.1/09.7	37865
2002 WL ₈	2008 04 08.1	13 08.71	-08 51.7	19.7	-0.96	+ 6.6	0.5/08.7	37978	2005 SV ₂₆	2008 04 08.3	13 09.24	-02 56.0	20.5	-0.85	+ 5.1	1.4/06.9	38057

2005 LZ ₁₉	2008 04 08.3	13 09.24 +26 51.8	20.1 -1.13 + 0.3	10.8/29.3	38042	2000 SP ₉₀	2008 04 08.4	13 09.72 -22 54.2	20.2 -0.90 + 6.2	4.9/13.5	93851
2006 SD ₃₆₃	2008 04 08.3	13 09.24 -04 07.7	20.2 -0.83 + 6.7	1.0/07.3	38098	2001 RY ₁₅₁	2008 04 08.4	13 09.73 +05 58.8	21.3 -0.79 + 5.4	3.6/04.1	19542
2005 SC ₁₁₁	2008 04 08.3	13 09.25 -06 24.4	20.9 -0.78 + 6.7	0.3/08.0	21825	2004 RQ ₁₄	2008 04 08.4	13 09.74 +15 01.4	21.5 -0.67 + 8.4	5.4/30.7	00747
2004 CU ₃₁	2008 04 08.3	13 09.28 -16 24.4	19.7 -1.02 + 5.1	3.5/11.1	35877	2006 UM ₃₂₉	2008 04 08.4	13 09.75 -10 55.9	18.6 -1.07 + 0.1	1.3/09.3	38110
2005 SY ₂₆₆	2008 04 08.3	13 09.29 -19 01.5	20.5 -0.89 + 2.4	3.4/11.8	03738	2005 UK ₃₀₈	2008 04 08.4	13 09.75 -09 07.8	21.1 -0.77 + 4.9	0.5/09.0	35935
1998 VM ₂	2008 04 08.3	13 09.30 -07 02.4	20.2 -0.93 + 5.1	0.1/08.3	37909	2006 UJ ₂₁₄	2008 04 08.4	13 09.76 -11 26.4	19.9 -0.93 + 4.7	1.5/09.7	38108
2002 TW ₂₅₄	2008 04 08.3	13 09.30 -02 15.0	20.9 -0.93 + 7.0	1.7/06.7	16225	2006 WR ₄₃	2008 04 08.4	13 09.76 +01 01.0	20.3 -0.86 + 5.0	3.0/05.8	38117
2008 ES ₂₁	2008 04 08.3	13 09.31 -03 56.2	19.9 -0.79 + 6.9	1.2/07.2	37777	2005 TX ₁₆	2008 04 08.4	13 09.77 -16 35.9	21.2 -0.95 + 2.5	2.6/11.0	97848
2004 RK ₁₀₀	2008 04 08.3	13 09.31 -11 46.7	21.1 -0.73 + 4.2	1.1/09.8	97733	2002 SU ₁₈	2008 04 08.4	13 09.78 -06 18.0	21.1 -0.97 + 4.7	0.4/08.1	37966
2004 GT ₅₁	2008 04 08.3	13 09.32 -05 18.1	19.5 -0.81 + 8.2	0.6/07.7	38025	2006 UR ₂₇₄	2008 04 08.4	13 09.85 -05 13.4	19.2 -0.90 + 6.7	1.0/07.8	37565
2002 VU ₈₅	2008 04 08.3	13 09.32 -15 34.2	19.6 -1.06 + 6.0	3.1/10.8	14683	2002 TR ₃₀₃	2008 04 08.4	13 09.85 -01 54.5	22.6 -0.92 + 5.7	1.7/06.8	13970
2005 PF	2008 04 08.3	13 09.32 +09 50.5	22.2 -0.88 + 5.2	4.5/02.7	97788	2000 WS ₆	2008 04 08.4	13 09.86 -02 51.2	19.6 -0.87 + 1.3	1.2/07.2	35772
2005 PO ₁₉	2008 04 08.3	13 09.32 -19 18.9	19.6 -1.01 + 1.6	4.9/11.7	03712	2008 EY ₆₉	2008 04 08.4	13 09.86 +05 40.0	19.8 -0.72 +12.1	4.3/03.3	38163
2005 QL ₄₄	2008 04 08.3	13 09.33 -06 37.8	19.4 -1.00 + 4.9	0.3/08.1	38050	2002 TZ ₂₆₇	2008 04 08.4	13 09.86 -13 16.7	20.1 -1.07 + 3.6	2.3/10.1	08471
2005 SM ₁₉₃	2008 04 08.3	13 09.33 -10 52.3	20.2 -0.72 + 5.1	0.9/09.5	38064	2006 QY ₁₀₄	2008 04 08.4	13 09.88 -34 14.2	21.2 -1.28 + 2.2	8.6/16.7	09721
2002 BT ₁₄	2008 04 08.3	13 09.35 +08 54.2	19.7 -0.73 + 6.9	5.1/02.7	33340	2001 SD ₂₇₈	2008 04 08.4	13 09.88 -18 56.4	19.6 -0.80 + 7.2	3.4/12.5	13803
2007 DO ₄₇	2008 04 08.3	13 09.36 +11 14.6	20.7 -0.46 + 5.1	3.1/01.3	19704	2006 WQ ₂₆	2008 04 08.5	13 09.82 -01 32.4	19.7 -0.91 + 4.4	2.2/06.7	37585
2004 DE ₁	2008 04 08.3	13 09.37 -21 01.2	20.2 -1.04 + 5.2	5.0/12.6	11031	2002 EO ₅₈	2008 04 08.5	13 09.84 -01 25.2	19.4 -0.70 + 7.2	1.8/06.4	37293
2002 SQ ₃₀	2008 04 08.3	13 09.38 -00 23.7	19.5 -1.09 + 4.0	2.8/06.4	37306	2006 VO ₁₃₄	2008 04 08.5	13 09.87 -06 43.0	21.8 -0.88 + 4.9	0.2/08.3	16366
2005 TK ₁₆₅	2008 04 08.3	13 09.39 -10 07.5	20.8 -0.80 + 6.0	0.9/09.3	21844	2008 DB ₆₉	2008 04 08.5	13 09.89 -02 40.2	19.8 -0.81 + 4.5	1.6/07.0	37757
2002 TW ₉	2008 04 08.3	13 09.43 -02 00.8	21.1 -0.93 + 5.2	1.8/06.7	37968	2005 WH ₆	2008 04 08.5	13 09.89 -18 38.4	19.2 -0.76 + 6.2	3.1/12.3	38081
2005 SU ₂₈₆	2008 04 08.3	13 09.44 +07 50.1	20.0 -0.77 + 4.2	4.7/03.4	34893	2004 RW ₃₀₉	2008 04 08.5	13 09.90 +02 41.2	21.3 -0.73 + 4.4	2.7/05.2	38034
2001 QY ₉₁	2008 04 08.3	13 09.49 +05 01.1	20.4 -0.87 + 4.9	3.9/04.5	12755	2006 YT ₁₆	2008 04 08.5	13 09.91 +12 59.5	21.4 -0.72 + 4.7	5.1/01.6	18184
2005 US ₁₅₀	2008 04 08.3	13 09.50 -11 34.9	20.1 -0.74 + 5.5	1.1/09.8	38074	2002 PU ₁₆₂	2008 04 08.5	13 09.92 +00 01.6	20.6 -0.92 + 6.1	2.4/06.2	37960
2001 FS ₁₂₅	2008 04 08.3	13 09.50 -06 39.0	19.5 -0.94 + 6.0	0.3/08.2	37924	2005 RG ₄₅	2008 04 08.5	13 09.94 -06 40.0	23.5 -0.73 + 4.3	0.2/08.3	21824
2001 SA ₆₇	2008 04 08.3	13 09.51 -00 35.9	21.1 -0.84 + 5.6	1.9/06.2	37932	2005 UB ₂₇₈	2008 04 08.5	13 09.95 -10 15.8	19.6 -0.72 + 5.1	0.8/09.5	38076
2005 RH ₂₅	2008 04 08.3	13 09.51 -09 42.5	20.8 -0.76 + 7.4	0.6/09.2	38055	2005 SX ₆₅	2008 04 08.5	13 09.96 +02 37.7	19.4 -0.97 + 1.0	3.1/05.8	35924
2005 UU ₂₃₅	2008 04 08.3	13 09.51 -00 25.2	21.0 -0.75 + 4.9	1.9/06.1	37474	2005 UO ₆₉	2008 04 08.5	13 09.98 -03 10.9	20.0 -0.80 + 2.6	1.2/07.3	38072
2002 SJ	2008 04 08.3	13 09.56 -05 36.8	20.9 -1.23 - 0.4	0.6/08.0	37305	2006 XL ₆₈	2008 04 08.5	13 09.98 +00 14.8	21.1 -0.85 + 5.1	2.3/06.1	16375
2005 TC ₅₆	2008 04 08.4	13 09.45 -05 17.5	20.2 -0.69 + 6.4	0.6/07.7	38068	2004 DW ₃₃	2008 04 08.5	13 09.98 -06 41.5	19.8 -0.97 + 4.5	0.3/08.3	38017
2004 RC ₁₄₃	2008 04 08.4	13 09.45 -11 26.0	20.3 -0.68 + 7.7	1.0/09.8	74340	2002 CE ₄₁	2008 04 08.5	13 10.01 -22 33.6	19.6 -0.79 + 5.9	4.7/13.8	16201
2005 QR ₁₀₄	2008 04 08.4	13 09.47 -05 48.6	22.3 -0.85 + 6.2	0.5/07.9	87108	2006 RU ₆₅	2008 04 08.5	13 10.03 +00 12.6	20.5 -0.99 + 5.6	2.8/06.3	38091
2006 VF ₁₂₃	2008 04 08.4	13 09.47 -09 55.1	19.4 -0.91 + 4.6	0.9/09.2	38115	1998 YA ₁₆	2008 04 08.5	13 10.03 -01 17.8	20.4 -0.85 + 5.5	1.7/06.6	37909
2003 FV ₁₂₆	2008 04 08.4	13 09.49 -20 41.2	21.2 -0.97 + 1.9	3.9/12.2	31258	2008 DY ₆₈	2008 04 08.5	13 10.03 -00 44.8	19.9 -0.85 + 6.0	2.8/06.4	37757
2176 P-L	2008 04 08.4	13 09.49 -10 33.0	22.0 -0.87 + 4.9	0.9/09.4	14840	2005 QZ ₂₀	2008 04 08.5	13 10.04 -11 26.6	19.9 -0.94 + 6.0	1.4/09.8	14197
2005 RM ₃₃	2008 04 08.4	13 09.51 +12 56.3	21.0 -0.69 + 4.7	4.9/01.4	16303	1998 SM ₁₅₉	2008 04 08.5	13 10.05 -05 58.1	20.0 -0.98 + 3.6	0.5/08.1	37908
2006 UO ₂₂₈	2008 04 08.4	13 09.51 -11 30.5	20.0 -0.95 + 6.1	1.4/09.7	22852	2002 TB ₁₄₆	2008 04 08.5	13 10.07 -08 47.1	21.1 -0.92 + 8.0	0.5/09.0	50683
2003 WZ ₆₅	2008 04 08.4	13 09.52 -05 49.7	20.5 -0.99 + 7.0	0.6/07.9	38002	2005 UG ₃₀₈	2008 04 08.5	13 10.08 -15 29.4	20.8 -0.73 + 6.1	2.3/11.3	96259
2006 UT ₃₀	2008 04 08.4	13 09.54 -05 43.3	20.6 -1.04 + 3.0	0.7/08.0	37547	2002 XO ₁₁₂	2008 04 08.5	13 10.11 -08 11.4	20.2 -0.92 + 4.2	0.2/08.8	12843
2006 SL ₂₇₉	2008 04 08.4	13 09.56 +06 43.0	20.8 -0.92 + 0.9	4.1/04.6	12934	2001 UN ₅	2008 04 08.5	13 10.11 +02 29.7	20.5 -0.88 + 5.1	2.9/05.4	37939
2006 WW ₁₇₄	2008 04 08.4	13 09.60 -06 37.1	21.6 -0.92 + 6.0	0.3/08.2	14455	2002 OP ₁₇	2008 04 08.5	13 10.17 -11 18.7	19.0 -0.90 + 9.7	1.7/09.9	37958
2003 DE ₂₁	2008 04 08.4	13 09.61 +15 46.9	18.9 -0.82 + 5.2	8.2/31.2	37987	2004 CA ₃₄	2008 04 08.5	13 10.18 -14 23.3	19.7 -0.98 + 5.0	2.7/10.7	16261
2001 OV ₂₇	2008 04 08.4	13 09.63 -03 14.4	20.6 -0.89 + 4.0	1.2/07.2	37926	2005 SN ₂₃₇	2008 04 08.5	13 10.19 -07 08.6	20.1 -0.91 + 1.6	0.1/08.5	09379
2006 UY ₂₃₇	2008 04 08.4	13 09.63 -04 15.6	21.2 -1.03 + 6.0	1.2/07.5	12961	2001 SQ ₆₃	2008 04 08.5	13 10.20 -05 41.4	21.4 -0.85 + 3.3	0.5/08.1	37932
1999 VW ₁₂₀	2008 04 08.4	13 09.63 -14 29.4	21.3 -0.72 + 6.1	1.8/10.8	68600	2002 EA ₁₄₇	2008 04 08.5	13 10.22 -04 48.1	18.4 -0.63 +10.6	0.9/07.6	37954
2000 WN ₉₃	2008 04 08.4	13 09.64 -26 30.6	19.8 -0.77 + 5.6	5.1/15.1	16148	2008 GX ₅₇	2008 04 08.5	13 10.22 -05 17.3	20.3 -0.83 + 6.3	0.8/07.9	37870
2003 AA ₃₈	2008 04 08.4	13 09.65 +10 07.1	19.6 -0.83 + 6.1	5.1/02.6	37983	2003 AJ ₆₈	2008 04 08.5	13 10.23 +07 47.6	20.5 -0.91 + 2.9	4.7/04.1	12308
2005 SN ₃₀	2008 04 08.4	13 09.68 -02 18.4	21.3 -0.68 + 7.3	1.3/06.7	37421	2005 SU ₅₆	2008 04 08.5	13 10.23 -06 59.5	20.4 -0.94 + 6.3	0.2/08.4	38058
2002 VE ₁₁₇	2008 04 08.4	13 09.68 -15 11.4	19.8 -0.97 + 4.1	2.7/10.8	37978	2005 SC ₅₄	2008 04 08.5	13 10.24 -07 23.1	20.8 -0.77 + 4.5	0.0/08.6	15851
2002 RC ₉₀	2008 04 08.4	13 09.70 -09 51.9	21.2 -0.94 + 5.6	0.8/09.2	12815	2005 WQ ₁₁₄	2008 04 08.5	13 10.26 -22 41.9	20.5 -0.79 + 3.9	4.0/13.5	96527
2004 OV ₆	2008 04 08.4	13 09.70 -05 44.9	20.7 -0.73 + 4.2	0.4/07.9	38030	1999 NM ₇	2008 04 08.6	13 10.18 +22 35.8	20.7 -0.72 + 4.6	6.6/28.4	93752

2002 RE ₁₉	2008 04 08.6	13 10.19	-09 48.4	20.4	-1.08	+ 3.8	0.9/09.3	57887	2005 UC ₄₄₁	2008 04 08.7	13 10.69	-15 57.1	21.3	-0.83	+ 4.1	2.5/11.4	22525
2006 WJ ₁₆₉	2008 04 08.6	13 10.21	-08 39.8	19.0	-0.90	+ 5.6	0.5/09.0	37596	2006 UD ₂₇₂	2008 04 08.7	13 10.69	-12 07.0	20.7	-0.84	+ 6.8	1.4/10.3	38109
2005 ST ₉	2008 04 08.6	13 10.22	-06 28.2	19.8	-1.19	+ 1.4	0.4/08.4	37419	2002 EO ₄₂	2008 04 08.7	13 10.71	-05 54.9	19.3	-0.74	+ 4.9	0.5/08.2	37953
1999 EH ₁₅	2008 04 08.6	13 10.23	-18 22.9	19.6	-0.95	+ 3.1	4.0/11.8	07771	2004 KM ₁₂	2008 04 08.7	13 10.73	-06 27.4	19.9	-0.85	+ 9.7	0.4/08.4	38029
2005 VG ₃₇	2008 04 08.6	13 10.24	+14 05.8	19.7	-0.86	+ 1.1	6.5/02.1	38080	2005 YK ₂₂₁	2008 04 08.7	13 10.75	+11 33.7	20.4	-0.81	+ 3.3	5.5/02.5	38084
2005 SR ₈₀	2008 04 08.6	13 10.25	-06 40.3	21.4	-0.83	+ 3.8	0.2/08.4	33459	1999 UH ₃₇	2008 04 08.7	13 10.76	-06 10.2	20.7	-1.01	+ 6.8	0.5/08.3	37913
2005 SX ₉₂	2008 04 08.6	13 10.26	-09 02.2	21.5	-0.88	+ 2.9	0.5/09.1	97821	2005 TM ₁₉₃	2008 04 08.7	13 10.76	+03 58.5	20.2	-0.87	+ 1.1	3.2/05.5	38070
2006 WH ₂	2008 04 08.6	13 10.26	+15 24.4	19.6	-0.90	+ 5.1	7.2/32.0	22859	2002 RK ₁₂₃	2008 04 08.7	13 10.76	+03 20.8	20.2	-0.97	+ 6.8	3.8/05.3	12816
2001 VL ₅₄	2008 04 08.6	13 10.26	-11 02.1	19.9	-0.91	+ 3.3	1.1/09.7	37942	2002 XP ₇₀	2008 04 08.7	13 10.78	-04 03.8	19.6	-0.91	+ 4.6	1.1/07.7	37981
2005 MT ₈	2008 04 08.6	13 10.26	-14 54.3	20.8	-0.91	+ 6.8	2.6/11.0	35908	2003 FK ₄₄	2008 04 08.7	13 10.79	-13 29.5	20.7	-0.87	+ 3.3	2.0/10.5	12856
2002 TA ₂₃	2008 04 08.6	13 10.26	-07 23.4	20.9	-0.95	+ 6.4	0.0/08.6	37968	2002 AF ₄₄	2008 04 08.7	13 10.81	-13 04.4	20.9	-0.78	+ 5.3	1.6/10.6	35803
2004 JG ₂	2008 04 08.6	13 10.31	+02 40.3	19.6	-0.81	+10.6	3.7/04.9	37350	2001 UG ₂₁₈	2008 04 08.7	13 10.81	+09 21.0	22.2	-0.80	+ 5.7	4.7/03.1	16180
2002 QR ₁₁₀	2008 04 08.6	13 10.34	+05 52.8	20.1	-0.89	+ 9.5	5.7/03.9	37299	2004 JT ₄₇	2008 04 08.7	13 10.81	+05 40.4	19.9	-0.94	+ 2.2	5.2/05.0	38029
2006 TG ₄₀	2008 04 08.6	13 10.36	-09 06.9	20.0	-0.84	+ 7.0	0.6/09.2	38100	2006 VF ₁₁₅	2008 04 08.7	13 10.84	-03 58.0	21.0	-0.95	+ 5.4	1.2/07.7	14810
2005 QG ₁	2008 04 08.6	13 10.37	+06 54.3	23.1	-0.78	+ 5.9	3.5/03.8	90222	2005 UN ₅₁₃	2008 04 08.7	13 10.85	-10 02.7	21.2	-0.65	+ 3.7	0.6/09.6	20437
2004 PY ₁₀	2008 04 08.6	13 10.38	-00 52.9	21.2	-0.74	+ 5.4	1.8/06.5	37356	2005 TR ₁₆₈	2008 04 08.7	13 10.85	-11 02.4	20.4	-0.70	+ 7.2	1.0/10.0	97869
2005 SN ₁₁₆	2008 04 08.6	13 10.40	-20 17.8	19.9	-0.77	+ 5.2	3.7/13.0	38061	2005 UE ₁₅₆	2008 04 08.7	13 10.86	+14 26.5	19.9	-0.73	+ 4.0	5.8/01.3	22799
2006 WB ₁₂₉	2008 04 08.6	13 10.42	+11 07.6	21.3	-0.75	+ 6.2	5.3/02.3	14447	2005 SK ₃₉	2008 04 08.7	13 10.86	-07 13.3	22.7	-0.72	+ 4.4	0.1/08.7	16306
2005 SP ₂₄₇	2008 04 08.6	13 10.43	-08 33.9	20.5	-0.86	+ 4.1	0.4/09.0	22520	2002 SN ₃₄	2008 04 08.7	13 10.90	-04 33.2	19.6	-1.01	+ 3.6	1.1/07.9	18021
2001 SZ ₃₁₉	2008 04 08.6	13 10.45	-01 39.1	20.4	-0.78	+ 7.8	1.8/06.7	37935	2002 VO ₁₂₁	2008 04 08.7	13 10.95	-02 38.8	22.0	-0.91	+ 5.0	1.5/07.3	13982
2006 SS ₂₈₅	2008 04 08.6	13 10.47	-04 41.4	20.4	-1.03	+ 4.4	1.0/07.9	12934	2005 SJ ₂₇	2008 04 08.7	13 10.95	-15 48.8	20.1	-1.00	+ 4.3	3.4/11.0	95768
2002 PL ₈₈	2008 04 08.6	13 10.48	-02 39.6	20.0	-0.91	+ 7.1	1.6/07.1	12809	2007 AG ₂₃	2008 04 08.7	13 10.96	-17 10.7	20.1	-0.78	+ 4.8	2.8/11.9	16381
2003 BB ₉₃	2008 04 08.6	13 10.48	-26 18.7	19.6	-0.89	+ 5.6	6.2/15.0	37987	2006 VV ₁₈	2008 04 08.7	13 10.97	-16 39.0	20.4	-0.82	+ 7.7	3.3/12.0	14807
2002 CX ₁₈	2008 04 08.6	13 10.49	-11 02.5	18.3	-0.98	- 0.6	1.2/09.6	37950	2006 WQ ₄₉	2008 04 08.7	13 10.98	+03 53.0	21.0	-0.95	+ 4.7	3.8/05.3	16368
2005 OY ₁₄	2008 04 08.6	13 10.49	-04 20.4	20.2	-1.01	+ 3.4	1.1/07.8	86956	2005 RA ₄₈	2008 04 08.7	13 10.98	-00 52.5	21.2	-0.89	+ 4.6	2.2/06.7	22794
2002 KJ ₉	2008 04 08.6	13 10.49	+06 04.1	19.1	-1.16	+ 6.1	6.6/04.4	37956	2006 WR ₁₂	2008 04 08.7	13 10.99	-08 37.9	20.5	-0.80	+ 6.7	0.4/09.2	12987
2006 TT ₉₆	2008 04 08.6	13 10.52	-19 29.9	20.2	-0.87	+ 7.8	3.7/12.8	14800	2007 AS ₁₀	2008 04 08.7	13 10.99	+06 33.0	20.6	-0.78	+ 5.7	4.3/04.0	38124
2005 UY ₁₄₁	2008 04 08.6	13 10.55	+09 24.5	20.6	-0.75	+ 3.7	4.5/03.1	14766	2005 AS ₄₅	2008 04 08.7	13 11.00	-48 24.1	19.6	-1.76	- 4.4	20.0/19.9	22785
2006 VW ₂₇	2008 04 08.6	13 10.57	+10 47.5	20.4	-1.01	+ 0.1	6.6/03.9	12969	2002 RT ₂₄₄	2008 04 08.8	13 10.93	-03 52.6	21.4	-0.94	+ 5.6	1.2/07.7	13943
2005 QS ₁₄₃	2008 04 08.6	13 10.57	-04 52.7	20.5	-0.79	+ 6.8	0.8/07.8	37412	2004 PZ ₇₄	2008 04 08.8	13 10.93	-08 44.8	20.5	-0.78	+ 4.2	0.3/09.2	18080
2006 TU ₁₀₁	2008 04 08.6	13 10.57	-08 25.5	21.4	-0.95	+ 5.8	0.3/09.0	26213	2005 UM ₅₁₆	2008 04 08.8	13 10.95	-05 39.4	22.9	-0.74	+ 4.3	0.5/08.2	35936
2005 SO ₇₄	2008 04 08.6	13 10.58	-07 55.8	21.6	-0.81	+ 4.4	0.1/08.8	38059	2002 EG ₆₁	2008 04 08.8	13 10.96	-20 28.0	20.1	-0.88	+ 2.2	4.1/12.7	12244
2005 SZ ₈₀	2008 04 08.6	13 10.60	-06 25.1	21.3	-0.90	+ 4.3	0.3/08.4	38060	2002 CQ ₈₂	2008 04 08.8	13 11.06	+06 26.0	19.6	-0.70	+ 6.2	4.0/04.0	37950
2005 UA ₁₆₀	2008 04 08.6	13 10.61	-13 25.6	19.7	-0.75	+ 6.6	1.8/10.7	38074	2005 OP ₈	2008 04 08.8	13 11.07	-08 57.7	21.4	-0.96	+ 6.5	0.5/09.3	87713
2006 YD ₂₄	2008 04 08.6	13 10.63	+00 10.3	21.7	-1.01	+ 5.6	2.7/06.4	12682	1999 TK ₂₁₀	2008 04 08.8	13 11.08	-34 18.8	21.3	-0.78	+ 4.9	5.8/18.3	2669
2004 EG ₁₆	2008 04 08.6	13 10.64	-10 01.1	19.9	-0.95	+ 4.8	1.0/09.5	08943	2001 FQ ₇₄	2008 04 08.8	13 11.10	-00 49.6	19.9	-1.00	+ 3.5	3.0/06.9	37924
2005 QP ₅₈	2008 04 08.7	13 10.56	-07 36.2	22.3	-0.87	+ 4.5	0.0/08.7	97794	2005 SQ ₂₃₁	2008 04 08.8	13 11.12	-10 16.8	20.2	-0.71	+ 6.7	0.8/09.8	97841
2005 QM ₆₈	2008 04 08.7	13 10.57	-14 20.7	22.6	-0.87	+ 3.4	1.8/10.8	97795	2003 AV ₆₆	2008 04 08.8	13 11.14	-16 59.1	20.9	-0.95	+ 3.5	2.7/11.6	14693
2005 WO ₁₈₄	2008 04 08.7	13 10.58	-22 42.4	20.6	-0.87	+ 5.3	4.5/13.6	96577	1999 TG ₇₈	2008 04 08.8	13 11.15	-08 32.1	21.8	-0.71	+ 5.3	0.2/09.2	93765
2006 YS ₁₆	2008 04 08.7	13 10.59	-32 07.6	19.5	-1.01	+ 2.7	8.7/16.2	15970	2001 OD ₅₂	2008 04 08.8	13 11.16	+17 17.5	20.8	-0.87	+ 5.0	7.1/31.3	14613
2003 WE ₄₁	2008 04 08.7	13 10.60	-11 05.1	20.3	-1.03	+ 5.9	1.4/09.8	38001	2002 VD ₆₇	2008 04 08.8	13 11.18	-09 47.7	20.0	-0.96	+ 6.0	0.8/09.5	12289
2002 XM ₇₁	2008 04 08.7	13 10.61	+14 09.3	19.6	-0.91	+ 2.7	7.4/02.2	37981	2005 SN ₆₂	2008 04 08.8	13 11.21	-07 35.4	20.6	-0.86	+ 2.6	0.0/08.9	38059
2001 RJ ₄₁	2008 04 08.7	13 10.61	-13 19.0	21.9	-0.91	+ 4.6	1.8/10.5	13784	2001 TN ₅₂	2008 04 08.8	13 11.22	-01 45.2	21.6	-0.92	+ 2.3	1.6/07.2	30477
2004 CK ₇₂	2008 04 08.7	13 10.63	+00 02.7	18.8	-0.92	+ 4.6	3.4/06.4	38015	2003 AC ₁₅	2008 04 08.8	13 11.23	-23 08.2	20.4	-0.90	+ 6.9	4.5/14.2	14691
2002 RV ₄₄	2008 04 08.7	13 10.63	+02 40.9	19.8	-0.91	+ 8.1	3.6/05.3	37963	3473 T-2	2008 04 08.8	13 11.25	-05 50.1	21.4	-0.90	+ 4.5	0.5/08.4	38183
2005 AK ₂₇	2008 04 08.7	13 10.64	+42 11.9	19.3	-1.08	+ 3.8	21.8/22.0	38038	2005 RY ₅	2008 04 08.8	13 11.27	-03 07.0	19.5	-0.95	+10.2	2.0/07.4	90241
2002 VZ ₂₃	2008 04 08.7	13 10.64	-02 30.4	20.2	-0.94	+ 3.7	1.7/07.3	35834	2005 TD ₁₉₀	2008 04 08.8	13 11.27	-05 09.4	21.1	-0.71	+ 5.5	0.6/08.1	38070
2008 GH ₂₀	2008 04 08.7	13 10.65	-08 40.2	18.8	-0.93	+ 0.5	0.4/09.0	37868	2005 TS ₃₆	2008 04 08.8	13 11.29	-02 37.1	20.3	-0.89	+ 2.0	1.5/07.5	95986
2005 SX ₃₆	2008 04 08.7	13 10.66	-06 18.3	20.2	-0.81	+ 5.6	0.4/08.3	38058	2003 AV ₁₀	2008 04 08.8	13 11.29	-09 31.3	19.9	-0.90	+ 5.0	0.6/09.5	37983
2001 TJ ₂₅₄	2008 04 08.7	13 10.67	+01 24.9	21.1	-0.46	+ 3.2	1.5/05.6	37939	2005 SL ₉₀	2008 04 08.8	13 11.32	-07 05.2	21.7	-0.77	+ 2.7	0.1/08.7	97821
2006 UY ₆₀	2008 04 08.7	13 10.68	-07 57.5	21.8	-0.99	+ 4.1	0.2/08.9	21871	2005 JJ ₇₄	2008 04 08.8	13 11.32	+02 59.2	20.0	-1.05	+ 5.7	4.1/05.7	38040

2007 BK ₇₄	2008 04 08.8	13 11.32	-17 38.1	20.8	-0.81	+ 3.2	2.8/12.0	20519	2001 QD ₁₉₁	2008 04 09.0	13 11.82	-20 07.2	19.4	-0.79	+12.1	4.1/13.8	37929
2000 AS ₂₂₀	2008 04 08.8	13 11.36	-09 43.6	20.6	-0.96	+ 5.4	0.7/09.6	37916	2004 EP ₅₈	2008 04 09.0	13 11.83	-02 20.5	19.8	-0.94	+ 4.9	2.1/07.5	38019
2005 NG ₁₀₂	2008 04 08.8	13 11.36	-03 19.7	21.3	-0.92	+ 6.0	1.4/07.6	97787	2000 QU ₁₅₈	2008 04 09.0	13 11.84	-03 04.9	18.9	-0.78	+10.7	1.6/07.4	37919
2002 VY ₄₀	2008 04 08.8	13 11.36	-12 19.5	21.3	-0.96	+ 5.6	1.6/10.3	14681	1999 RG ₁₃₁	2008 04 09.0	13 11.85	-00 12.6	20.6	-0.67	+ 7.0	1.7/06.4	37910
2008 DH ₄₀	2008 04 08.9	13 11.29	+10 32.4	19.2	-0.72	+27.6	8.3/31.6	38155	2002 PQ ₇₃	2008 04 09.0	13 11.85	-11 31.0	20.7	-0.95	+ 8.1	1.4/10.3	37959
2005 QT ₁₃₀	2008 04 08.9	13 11.34	+02 46.4	21.3	-0.78	+ 5.3	3.2/05.5	37410	2001 SQ ₁₇₈	2008 04 09.0	13 11.85	+05 17.1	19.9	-0.93	+ 2.4	3.9/05.3	37933
2006 VM ₃₄	2008 04 08.9	13 11.38	+05 36.7	20.6	-0.89	+ 1.2	4.1/05.3	12970	2002 RN ₂₀₆	2008 04 09.0	13 11.86	-08 50.4	20.4	-0.93	+ 6.2	0.4/09.4	35822
2006 UB ₁₂₃	2008 04 08.9	13 11.39	-04 36.8	20.8	-0.91	+ 6.1	1.2/08.0	10387	2005 TH ₃	2008 04 09.0	13 11.88	+02 23.6	20.9	-0.94	+ 2.8	2.9/06.1	38066
2005 JW ₄₀	2008 04 08.9	13 11.39	-11 55.6	20.5	-0.98	+ 9.0	1.7/10.3	87671	2002 RS ₉₈	2008 04 09.0	13 11.89	-14 51.5	20.3	-0.95	+ 6.5	2.5/11.3	22712
2001 XH ₂₅₃	2008 04 08.9	13 11.40	-08 20.5	19.9	-0.79	+ 6.8	0.3/09.2	13858	2005 UP ₃₅₄	2008 04 09.0	13 11.90	-32 27.4	21.2	-0.76	+ 6.4	5.6/18.2	97942
2002 AX ₅₁	2008 04 08.9	13 11.40	-03 59.5	19.2	-0.75	+ 5.1	1.2/07.8	21774	2005 TY ₂₉	2008 04 09.0	13 11.90	+13 53.8	21.5	-0.68	+ 7.9	5.3/01.0	95984
2000 UW ₆₁	2008 04 08.9	13 11.40	-15 38.7	20.2	-0.75	+ 6.2	2.2/11.7	35771	2005 TE ₄₂	2008 04 09.0	13 11.93	-11 53.9	19.8	-0.68	+ 7.1	1.1/10.6	38067
1998 RU ₁₇	2008 04 08.9	13 11.42	-18 20.0	19.7	-1.14	+ 3.6	4.4/11.0	90006	2002 VE ₂₀	2008 04 09.0	13 11.94	-09 28.8	21.2	-0.89	+ 6.5	0.6/09.7	37975
2006 WD ₅₇	2008 04 08.9	13 11.42	+02 14.6	20.6	-0.89	+ 3.7	3.4/06.0	37588	2005 SJ ₁₁₈	2008 04 09.0	13 11.98	+01 24.5	19.8	-0.80	+ 5.6	3.0/06.1	38061
2004 DY ₁₅	2008 04 08.9	13 11.43	-06 26.3	19.3	-0.85	+ 6.8	0.5/08.6	38016	2003 BP ₂₈	2008 04 09.0	13 11.98	-18 46.4	20.0	-0.95	+ 3.7	3.8/12.5	18038
2006 VA ₈	2008 04 08.9	13 11.45	+08 19.8	20.5	-0.96	+ 1.2	5.2/04.6	22854	2004 QP ₅	2008 04 09.0	13 12.00	-25 17.7	19.8	-0.93	+ 1.1	5.4/14.1	22775
2005 SG ₂₄₇	2008 04 08.9	13 11.48	-08 10.4	20.4	-0.69	+ 6.6	0.2/09.1	09380	2006 WH ₇₁	2008 04 09.0	13 12.01	-11 56.9	21.3	-0.94	+ 6.3	1.6/10.4	38117
2003 QF ₁₀₄	2008 04 08.9	13 11.50	-16 11.8	19.9	-0.61	+ 4.2	1.9/11.9	35852	2003 FU ₉	2008 04 09.0	13 12.02	+17 49.2	20.3	-0.88	+ 1.6	8.6/01.2	37988
2002 TE ₂₄₂	2008 04 08.9	13 11.51	+07 33.5	20.3	-0.88	+ 6.2	5.3/04.0	12827	2002 PU ₆₇	2008 04 09.0	13 12.03	-03 27.3	20.2	-0.91	+ 6.9	1.3/07.7	37958
2005 WU ₅₉	2008 04 08.9	13 11.51	+00 24.1	21.6	-0.67	+ 6.5	1.8/06.2	97990	2001 SD ₃₀₄	2008 04 09.0	13 12.05	-09 38.9	19.7	-0.47	+ 4.1	0.4/09.8	37277
2003 HW ₁₃	2008 04 08.9	13 11.52	+10 42.9	19.2	-0.82	+ 2.8	5.9/03.2	37990	2004 QW ₄	2008 04 09.0	13 12.05	-22 40.1	20.6	-0.80	+ 3.9	4.1/13.9	97725
2005 WT ₁₀	2008 04 08.9	13 11.54	-00 08.8	20.2	-0.80	+ 3.3	2.4/06.7	26096	2002 RJ ₁₅₆	2008 04 09.0	13 12.06	-14 05.0	19.5	-1.01	+ 4.6	2.8/11.0	37965
2002 CA ₇	2008 04 08.9	13 11.54	+07 07.1	19.8	-1.12	- 2.7	5.0/05.8	37949	2003 DG ₇	2008 04 09.0	13 12.07	+12 47.8	20.7	-0.82	+ 5.0	6.1/02.3	22430
2005 SF ₄₂	2008 04 08.9	13 11.56	-11 16.1	20.6	-0.78	+ 5.9	1.1/10.2	38058	2001 QH ₁₀₀	2008 04 09.0	13 12.09	-07 06.1	20.9	-0.92	+ 3.7	0.2/08.9	37928
2001 TH ₄₈	2008 04 08.9	13 11.56	-07 51.8	21.2	-0.80	+ 6.5	0.1/09.1	85011	2008 EF ₄₂	2008 04 09.0	13 12.09	-01 38.5	19.5	-0.98	+ 4.5	2.7/07.3	37790
2004 KJ ₁₈	2008 04 08.9	13 11.56	-16 49.7	19.0	-1.14	- 0.9	3.8/11.0	11060	2004 DT ₅₆	2008 04 09.0	13 12.11	-12 56.2	20.2	-0.99	+ 5.7	1.9/11.0	18067
2006 SE ₃₁₈	2008 04 08.9	13 11.56	-02 57.9	21.1	-1.00	+ 5.0	1.6/07.6	12935	2001 QJ ₁₅₁	2008 04 09.0	13 12.15	-49 15.9	19.2	-1.43	+ 2.6	19.3/25.2	74096
2004 CR ₁₅	2008 04 08.9	13 11.58	+00 22.8	19.7	-0.92	+ 7.5	3.1/06.3	38014	2006 WF ₂₀	2008 04 09.1	13 12.04	-20 42.9	19.5	-0.86	+ 5.8	4.9/13.5	38116
2002 XP ₇₉	2008 04 08.9	13 11.61	+19 16.6	19.2	-0.93	+ 0.8	10.4/01.0	37981	2005 SA ₉₄	2008 04 09.1	13 12.07	-07 35.8	19.8	-0.95	+ 6.8	0.0/09.1	38060
2004 CE	2008 04 08.9	13 11.61	-25 51.8	19.7	-1.39	- 0.3	6.7/13.4	11025	2005 TP ₁₀₁	2008 04 09.1	13 12.07	+05 23.7	20.1	-0.81	+ 1.8	3.4/05.3	38069
2002 QU ₃₈	2008 04 08.9	13 11.61	-06 13.6	21.6	-0.92	+ 5.8	0.4/08.6	61265	2001 TO ₂₁₅	2008 04 09.1	13 12.09	-18 00.9	20.9	-0.92	+ 3.1	3.1/12.2	14632
2005 PT ₁₆	2008 04 08.9	13 11.63	-08 33.7	20.4	-0.98	+ 5.8	0.4/09.3	90221	2001 XX ₂₂₇	2008 04 09.1	13 12.11	-16 01.3	20.0	-0.85	+ 4.7	2.7/11.7	35801
2005 UO ₄₉₅	2008 04 08.9	13 11.63	-16 00.1	20.0	-0.97	+ 1.8	2.8/11.3	01096	2006 WX ₁₅	2008 04 09.1	13 12.12	-04 34.3	20.1	-0.94	+ 1.8	1.2/08.3	37584
1999 RD ₂₀₇	2008 04 08.9	13 11.64	-25 45.9	21.2	-0.84	+ 2.5	4.4/14.5	17900	2006 VW ₇₈	2008 04 09.1	13 12.13	-23 37.0	18.4	-0.65	+13.7	5.8/15.9	38113
2008 DT ₄₀	2008 04 08.9	13 11.64	-04 13.4	18.9	-0.75	+10.0	1.2/07.8	38155	2005 QG ₁₀	2008 04 09.1	13 12.15	-09 46.1	22.2	-0.83	+ 4.5	0.6/09.8	20379
2005 QS ₅₁	2008 04 08.9	13 11.65	-18 33.5	18.9	-1.01	+ 3.3	4.8/12.1	38050	2006 TE ₂₆	2008 04 09.1	13 12.17	-08 44.4	21.0	-0.91	+ 7.3	0.4/09.5	12474
2006 XL ₃₁	2008 04 08.9	13 11.67	-10 38.5	21.7	-0.89	+ 5.1	0.9/09.9	12666	2005 SK ₂₆₂	2008 04 09.1	13 12.20	-17 14.4	21.2	-0.95	+ 4.7	3.2/12.0	16314
2004 KT ₁₂	2008 04 08.9	13 11.67	+02 22.2	19.7	-0.80	+ 7.5	3.6/05.5	38029	2007 CP ₅₅	2008 04 09.1	13 12.22	-11 56.4	21.4	-0.89	+ 5.1	1.3/10.5	20531
3191 T-2	2008 04 08.9	13 11.68	+00 46.9	21.3	-0.89	+ 8.0	2.7/06.2	38183	2005 MH ₄₁	2008 04 09.1	13 12.28	-09 46.8	20.3	-0.99	+ 5.6	0.8/09.8	38043
2002 SX ₇₁	2008 04 08.9	13 11.70	+05 17.9	19.5	-0.98	+ 6.0	4.6/04.9	37968	2005 UT ₁₉₈	2008 04 09.1	13 12.28	-07 17.3	20.5	-0.79	+ 5.3	0.1/09.0	38074
2005 QV ₅₂	2008 04 08.9	13 11.71	-11 41.1	20.0	-1.02	+ 5.2	1.5/10.2	38050	2005 VE ₁₆	2008 04 09.1	13 12.29	-18 02.4	21.9	-0.71	+ 4.5	2.3/12.6	97962
2001 TT ₁₈₈	2008 04 09.0	13 11.66	-22 24.3	20.8	-0.79	+10.5	4.3/14.6	65081	1999 RB ₁₄₄	2008 04 09.1	13 12.32	-09 01.2	21.5	-0.70	+ 5.2	0.3/09.6	97349
2001 OZ ₂₉	2008 04 09.0	13 11.68	-08 16.4	19.9	-1.00	+ 3.6	0.3/09.2	37926	2004 PR ₈₂	2008 04 09.1	13 12.32	-03 21.6	20.6	-0.72	+ 4.3	1.1/07.8	20337
2002 EX ₁₅	2008 04 09.0	13 11.70	-09 56.7	19.1	-0.70	+ 7.3	0.7/09.8	37953	2007 BM ₁₁	2008 04 09.1	13 12.32	+16 26.3	20.5	-0.74	+ 4.2	6.7/31.7	14834
2000 YW ₁₂₂	2008 04 09.0	13 11.70	-30 42.0	19.6	-0.76	+ 8.0	6.0/17.9	97427	2005 QS ₁₀₆	2008 04 09.1	13 12.33	-23 17.2	22.1	-1.02	+ 1.7	4.3/13.5	90235
2004 KC	2008 04 09.0	13 11.73	-24 54.7	19.1	-0.85	+ 6.6	6.9/15.0	12882	1999 RM ₂₁₃	2008 04 09.1	13 12.33	-13 36.0	21.0	-0.80	+ 4.2	1.7/11.0	16126
2001 QU ₂₁₇	2008 04 09.0	13 11.74	-08 21.4	20.6	-0.88	+ 4.8	0.2/09.3	17940	2005 SL ₂₂₆	2008 04 09.1	13 12.36	-08 41.8	22.1	-0.75	+ 5.0	0.3/09.5	16312
2005 SY ₁₀₃	2008 04 09.0	13 11.74	-13 10.6	20.4	-0.82	+ 2.5	1.5/10.7	95840	2006 XG ₅₉	2008 04 09.1	13 12.36	-15 38.2	20.0	-0.83	+ 4.6	2.5/11.7	35992
2008 DA ₆₉	2008 04 09.0	13 11.75	-02 56.7	20.1	-0.74	+ 4.7	1.5/07.5	37757	2005 SM ₁	2008 04 09.1	13 12.39	-05 22.4	22.5	-0.78	+ 6.6	0.6/08.4	33457
2002 AU ₂	2008 04 09.0	13 11.78	-38 13.1	19.7	-1.58	- 2.7	14.5/16.7	10848	2002 PD ₁₂₆	2008 04 09.1	13 12.39	-09 23.1	20.9	-0.96	+ 5.8	0.6/09.7	37959
2003 EB ₄₂	2008 04 09.0	13 11.80	-41 29.5	20.7	-1.20	+ 0.1	11.3/19.4	03500	2001 WC ₈₂	2008 04 09.1	13 12.41	-13 31.7	20.0	-0.81	+ 6.0	1.9/11.1	12784

2004 OL ₃	2008 04 09.1	13 12.41	-37 37.1	18.8	-1.05	- 2.0	13.4/17.2	70371	2004 BR ₇₂	2008 04 09.3	13 12.79	-01 43.2	20.2	-0.88	+ 8.2	2.3/07.3	38012
2004 BH ₈₇	2008 04 09.1	13 12.41	-17 22.6	19.7	-0.94	+ 7.4	3.8/12.4	08874	2004 RO ₂₁₈	2008 04 09.3	13 12.81	-18 22.4	20.1	-0.73	+ 6.2	2.7/12.9	74351
2004 QW ₁₀	2008 04 09.1	13 12.42	+03 02.4	20.6	-0.82	+ 3.3	3.2/05.9	97725	1999 VT ₁₁₇	2008 04 09.3	13 12.82	-06 21.8	20.3	-0.78	+ 3.6	0.4/08.9	37913
2006 SC ₇₁	2008 04 09.1	13 12.42	-05 09.5	21.4	-0.96	+ 6.4	0.9/08.4	37517	2001 XN ₁₃₄	2008 04 09.3	13 12.83	+06 35.4	21.3	-0.83	+ 3.7	4.1/04.9	22691
2005 TU ₉₅	2008 04 09.1	13 12.43	-05 15.6	19.9	-0.82	+ 2.6	0.7/08.5	38069	2002 TL ₂₅₇	2008 04 09.3	13 12.83	-02 58.1	20.7	-0.94	+ 5.5	1.5/07.9	37972
2002 CM ₇₄	2008 04 09.1	13 12.45	-06 15.4	20.2	-0.78	+ 4.4	0.4/08.8	37950	2005 ST ₁₅₇	2008 04 09.3	13 12.84	-06 03.2	19.8	-0.84	+ 2.0	0.5/08.8	97830
2002 TL ₂₇₁	2008 04 09.1	13 12.45	-10 56.3	21.5	-0.95	+ 4.9	1.0/10.2	22721	2005 VT ₁₂₆	2008 04 09.3	13 12.84	-06 17.3	21.5	-0.77	+ 5.2	0.4/08.9	38081
2004 RL ₁₈₈	2008 04 09.1	13 12.45	-21 20.6	19.1	-0.81	+ 3.2	3.9/13.4	18091	2002 UR ₁₈	2008 04 09.3	13 12.87	-03 45.4	21.3	-0.93	+ 6.1	1.3/08.1	14679
2005 MT ₃₉	2008 04 09.1	13 12.45	+00 29.0	20.8	-0.90	+ 6.5	2.7/06.6	37380	2005 UJ ₃₄₉	2008 04 09.3	13 12.87	-16 59.7	19.3	-1.05	+ 1.1	3.0/11.7	38077
2001 YR ₅₇	2008 04 09.2	13 12.40	-14 46.8	20.2	-0.82	+ 5.1	2.4/11.5	12791	2005 UM ₁₁₉	2008 04 09.3	13 12.88	-05 05.9	20.5	-0.83	+ 2.1	0.8/08.6	37469
2005 BO ₂	2008 04 09.2	13 12.40	-25 13.0	19.4	-1.73	- 5.2	8.4/12.2	38038	2002 RA ₄₂	2008 04 09.3	13 12.89	-03 57.1	20.6	-0.94	+ 5.4	1.3/08.2	37963
2005 WN ₁₅₄	2008 04 09.2	13 12.41	+07 31.1	20.2	-0.71	+ 5.0	4.2/04.0	16340	2005 VW ₃₉	2008 04 09.3	13 12.89	-15 39.2	19.3	-0.76	+ 6.2	2.5/12.0	01102
2003 BL ₆₂	2008 04 09.2	13 12.43	+07 15.3	18.9	-0.87	+ 2.8	5.7/04.8	37986	2002 VP ₁₀₇	2008 04 09.3	13 12.89	+02 13.0	20.1	-1.04	+ 1.4	3.5/06.8	37315
2001 MN ₃₀	2008 04 09.2	13 12.45	+00 21.5	19.4	-0.88	+ 7.3	3.0/06.5	37925	2006 WL ₂₃	2008 04 09.3	13 12.89	+13 42.6	21.2	-0.89	+ 2.9	6.6/02.8	22859
2007 BN ₃	2008 04 09.2	13 12.47	-12 42.9	21.2	-0.88	+ 5.2	1.5/10.8	38125	2008 FG ₇₁	2008 04 09.3	13 12.90	+00 11.1	19.6	-0.79	+ 6.0	2.7/06.7	37855
2007 CZ ₁₆	2008 04 09.2	13 12.47	-08 00.1	20.9	-0.72	+ 5.2	0.1/09.3	38127	2001 VZ ₅	2008 04 09.3	13 12.90	-05 59.8	21.3	-0.85	+ 6.0	0.5/08.8	21770
2005 UO ₂₁₃	2008 04 09.2	13 12.47	+05 23.3	20.6	-0.78	+ 2.9	3.6/05.2	37472	2005 UC ₄₅₀	2008 04 09.3	13 12.93	+01 01.8	21.4	-0.75	+ 3.6	2.3/06.6	97953
2002 CG ₃₀₄	2008 04 09.2	13 12.50	+02 03.1	20.4	-0.70	+ 6.7	2.9/05.8	37291	2000 WS ₁₀₁	2008 04 09.3	13 12.94	+22 07.0	20.6	-0.87	+ 1.0	7.8/30.8	35773
2000 RU ₉₃	2008 04 09.2	13 12.51	-17 31.1	20.8	-0.90	+ 2.0	2.6/12.0	14603	2006 SU ₃₆₁	2008 04 09.3	13 12.94	-02 01.8	21.3	-1.00	+ 3.2	1.9/07.8	37529
2005 UV ₁₉₄	2008 04 09.2	13 12.52	-02 22.0	21.7	-0.73	+ 4.0	1.3/07.5	97915	2004 BV ₅₇	2008 04 09.3	13 12.94	+17 33.8	20.0	-0.81	+ 7.3	10.6/31.2	37335
2004 EG ₅₄	2008 04 09.2	13 12.52	-10 11.5	19.5	-1.03	+ 2.9	1.0/09.9	38019	2005 XU ₆₃	2008 04 09.3	13 12.94	-04 17.9	21.0	-0.73	+ 3.4	0.8/08.3	98027
2006 TP ₉₀	2008 04 09.2	13 12.52	-13 47.3	20.0	-0.98	+ 7.9	2.5/11.2	38102	2005 UJ ₂₄₆	2008 04 09.3	13 12.95	-03 08.2	20.5	-0.74	+ 5.3	1.4/07.8	37474
2005 SQ ₂₁	2008 04 09.2	13 12.53	-14 13.5	20.2	-0.90	+ 6.8	2.1/11.0	97811	2002 RA ₁₄₄	2008 04 09.3	13 12.95	-14 45.7	20.2	-0.97	+ 5.3	2.5/11.5	10904
2005 UV ₂₁₆	2008 04 09.2	13 12.55	+00 36.5	20.0	-0.77	+ 2.9	2.4/06.7	97919	2003 BZ ₇₁	2008 04 09.3	13 12.97	+06 13.5	20.9	-0.80	+ 7.3	4.3/04.6	37986
2002 CK ₂₅₀	2008 04 09.2	13 12.56	-04 08.9	21.2	-0.75	+ 4.5	1.0/08.1	13885	2001 SB ₁₀₄	2008 04 09.3	13 12.98	-12 24.3	22.5	-0.89	+ 4.8	1.4/10.8	87462
1999 XR ₂₂₄	2008 04 09.2	13 12.56	-16 02.1	20.9	-1.00	+ 5.5	3.0/11.7	22373	2005 TN ₁₈₆	2008 04 09.3	13 12.99	-02 51.4	21.2	-0.82	+ 5.5	1.7/07.8	21844
2006 TB ₉₀	2008 04 09.2	13 12.59	-15 22.5	20.4	-0.84	+ 7.4	2.7/11.8	14800	2002 AD ₁₂₉	2008 04 09.3	13 13.01	-40 17.1	20.4	-1.37	+ 3.4	13.5/19.7	22694
2002 PT ₁₁₄	2008 04 09.2	13 12.59	-04 38.9	20.9	-0.92	+ 6.7	1.0/08.3	08301	1998 SM ₈₆	2008 04 09.3	13 13.01	-09 49.4	21.3	-0.97	+ 5.3	0.7/10.0	37908
2003 KA ₂	2008 04 09.2	13 12.59	+00 28.1	21.3	-0.69	+ 7.0	2.4/06.4	77695	2000 UO ₆₂	2008 04 09.3	13 13.02	-13 31.4	21.5	-0.75	+ 4.3	1.4/11.2	17924
2001 QU ₁₄	2008 04 09.2	13 12.60	-33 05.1	19.0	-1.19	- 1.6	11.2/15.5	10776	2004 ST ₂₀	2008 04 09.3	13 13.02	-09 42.1	20.2	-0.89	+ 2.0	0.6/09.9	74361
2008 GM ₁₁₁	2008 04 09.2	13 12.61	-03 55.1	18.9	-0.90	+ 4.0	1.4/08.1	37871	2001 XX ₁₃₂	2008 04 09.3	13 13.03	+01 10.7	20.6	-0.81	+ 4.6	2.7/06.6	13851
2008 BZ ₃₈	2008 04 09.2	13 12.61	-09 28.4	18.6	-0.92	+ 4.0	0.8/09.8	37656	2001 UT ₁₃₀	2008 04 09.3	13 13.03	-02 39.8	20.4	-0.89	+ 3.3	1.6/07.9	37940
2005 PG ₄	2008 04 09.2	13 12.64	-09 42.3	18.4	-1.19	- 0.9	1.0/09.7	38047	2005 MZ ₅₁	2008 04 09.3	13 13.03	-07 57.7	19.8	-1.01	+ 5.4	0.1/09.4	38044
2004 ET ₂₈	2008 04 09.2	13 12.66	-05 21.1	20.8	-0.87	+ 6.4	1.0/08.5	38019	2005 QJ ₁₅₆	2008 04 09.3	13 13.04	-21 08.1	21.1	-0.81	+ 4.1	3.7/13.7	16301
2005 UR ₁	2008 04 09.2	13 12.70	-08 00.2	20.4	-0.79	+ 4.2	0.1/09.4	14762	2005 VZ ₁₁₀	2008 04 09.3	13 13.11	+01 54.1	20.7	-0.80	+ 2.8	2.7/06.5	37489
2005 QW ₄₈	2008 04 09.2	13 12.71	-01 13.3	21.2	-0.87	+ 5.1	2.2/07.2	38050	2003 AE ₆₈	2008 04 09.3	13 13.12	-11 11.1	20.4	-0.86	+ 5.6	1.0/10.5	14693
2001 VQ ₅₈	2008 04 09.2	13 12.74	-24 21.7	19.9	-0.87	+ 6.8	5.2/14.9	89060	2004 RF ₉₉	2008 04 09.3	13 13.13	-24 24.5	19.5	-0.90	+ 1.1	5.1/14.2	16282
2005 SS ₃₆	2008 04 09.2	13 12.74	-11 16.2	19.3	-1.00	+ 1.0	1.3/10.2	38057	2007 CE ₉	2008 04 09.3	13 13.13	+16 10.7	20.0	-0.72	+ 5.5	6.7/31.6	38127
2006 UM ₆₁	2008 04 09.2	13 12.76	-05 07.4	20.6	-1.01	+ 4.6	0.9/08.5	38105	2008 BA ₃₉	2008 04 09.3	13 13.14	-20 04.8	18.0	-1.20	- 2.6	5.4/12.2	37656
2005 QL ₅₇	2008 04 09.2	13 12.78	-09 56.8	20.3	-0.95	+ 6.0	0.8/10.0	16298	1999 TX ₇₇	2008 04 09.3	13 13.16	-09 01.3	20.3	-0.74	+ 6.4	0.4/09.8	68557
2004 PM ₈₆	2008 04 09.2	13 12.80	+04 05.3	20.5	-0.74	+ 5.1	3.4/05.3	38031	2005 VN ₇₉	2008 04 09.3	13 13.18	-25 03.7	20.2	-0.81	+ 3.9	4.4/15.0	01106
2006 UM ₇₃	2008 04 09.2	13 12.83	-11 49.8	22.2	-0.94	+ 4.8	1.4/10.5	11341	2005 UO ₃₉	2008 04 09.4	13 13.12	-07 43.3	21.3	-0.73	+ 4.6	0.0/09.4	04357
2002 RJ ₁₂₆	2008 04 09.3	13 12.75	-06 23.3	20.1	-1.13	+ 3.9	0.5/08.9	37302	2002 VM ₃₂	2008 04 09.4	13 13.13	-07 11.5	20.3	-0.89	+ 5.6	0.2/09.2	37976
2005 SG ₂₀₂	2008 04 09.3	13 12.75	-08 20.5	21.1	-0.86	+ 4.9	0.2/09.5	22796	2006 VN ₁₄₇	2008 04 09.4	13 13.14	-05 02.3	19.5	-0.88	+ 4.7	0.9/08.6	38115
2006 WC	2008 04 09.3	13 12.75	+03 48.8	20.1	-0.84	+ 3.6	3.6/05.8	38116	2006 CJ ₅₁	2008 04 09.4	13 13.14	+00 38.2	20.4	-0.47	+ 3.3	1.4/06.5	38086
2001 QZ ₁₃₃	2008 04 09.3	13 12.76	+00 28.1	20.6	-0.78	+ 8.2	2.2/06.5	23656	2002 TO ₇₈	2008 04 09.4	13 13.15	+01 07.6	19.6	-0.98	+ 3.6	3.1/06.9	37969
2000 SS ₃₈	2008 04 09.3	13 12.77	-03 58.0	20.5	-0.88	+ 2.8	1.0/08.2	37920	2004 PD ₁₀₇	2008 04 09.4	13 13.16	+08 45.6	20.8	-0.73	+ 4.1	4.1/03.9	14728
2004 RP ₂₂₁	2008 04 09.3	13 12.77	-25 47.0	20.0	-0.77	+ 6.2	4.9/15.5	70446	2001 RM ₁₄₉	2008 04 09.4	13 13.16	-25 13.6	19.1	-1.07	+ 0.9	6.4/14.1	87457
2005 UF ₁₈₁	2008 04 09.3	13 12.77	-13 40.6	20.5	-0.75	+ 6.9	1.7/11.3	38074	2005 WO ₁₄	2008 04 09.4	13 13.17	+03 54.6	21.3	-0.86	+ 3.6	3.3/05.8	01115
2006 XG ₄₈	2008 04 09.3	13 12.78	+15 12.1	21.0	-0.94	+ 2.7	6.6/02.3	14820	2005 UH ₁₀₄	2008 04 09.4	13 13.19	-00 40.2	21.8	-0.73	+ 3.6	1.8/07.2	97895
1999 RF ₉	2008 04 09.3	13 12.78	-06 32.8	22.6	-0.72	+ 4.6	0.3/08.9	97347	2003 YV ₄₄	2008 04 09.4	13 13.20	-20 26.7	19.8	-1.02	+ 6.4	5.0/13.5	08818

2005 OD ₁₄	2008 04 09.4	13 13.21	-23 05.8	20.3	-0.93	+	2.7	4.3/14.0	16295	2006 XO ₅₆	2008 04 09.5	13 13.72	-09 22.7	20.6	-0.89	+	5.7	0.5/10.0	37602
2005 UY ₄₈₂	2008 04 09.4	13 13.21	-04 53.0	19.7	-0.69	+	7.2	0.8/08.4	37483	2006 UH ₂₉₀	2008 04 09.5	13 13.75	+03 22.0	19.6	-1.11	-	1.7	4.6/07.0	38110
2000 AZ ₇₀	2008 04 09.4	13 13.22	-18 28.7	21.2	-0.70	+	5.1	2.4/13.0	97366	2005 QG ₁₅₆	2008 04 09.5	13 13.77	-19 47.3	21.4	-0.85	+	4.3	3.3/13.3	90238
2005 QK ₁₃	2008 04 09.4	13 13.23	-09 17.0	20.8	-0.79	+	5.8	0.4/09.9	38049	2006 XL ₆₅	2008 04 09.5	13 13.78	+05 27.3	19.8	-0.96	+	7.3	4.7/05.2	38123
2005 SH ₂₃₈	2008 04 09.4	13 13.23	-10 22.5	20.1	-0.85	+	5.0	0.9/10.2	97842	2001 TQ ₂₀₅	2008 04 09.5	13 13.81	-06 33.4	19.6	-0.96	+	1.8	0.4/09.2	37938
2005 QY ₇₂	2008 04 09.4	13 13.24	-19 37.9	20.3	-0.97	+	2.4	3.6/12.8	11121	2005 SU ₁₃₄	2008 04 09.5	13 13.84	-05 13.6	19.6	-0.80	+	7.9	0.8/08.7	38062
2005 UF ₁₇	2008 04 09.4	13 13.25	-16 54.4	20.1	-0.75	+	5.8	2.6/12.5	09404	2001 TP ₂₇	2008 04 09.5	13 13.84	-17 32.0	19.1	-0.79	+	9.7	3.4/13.1	37936
2001 ST ₂₅₅	2008 04 09.4	13 13.26	-06 42.0	20.5	-0.77	+	7.8	0.3/09.1	37935	2005 SF ₁₁₉	2008 04 09.5	13 13.87	+02 49.6	21.8	-0.66	+	5.9	2.4/05.9	38061
2002 TQ ₁₈₆	2008 04 09.4	13 13.26	-13 27.3	19.7	-0.99	+	7.3	2.2/11.0	18024	2006 XO ₆	2008 04 09.5	13 13.87	+14 22.3	20.6	-0.98	+	3.7	7.7/02.7	38121
2005 UJ ₃₆₁	2008 04 09.4	13 13.27	-11 08.9	20.2	-0.62	+	5.6	0.8/10.6	11145	2001 RA ₁₁₅	2008 04 09.5	13 13.89	-09 53.0	22.6	-0.88	+	4.2	0.6/10.2	31424
2005 SE ₁₄₁	2008 04 09.4	13 13.28	-03 04.6	20.8	-0.79	+	5.2	1.4/07.9	38062	2005 MF ₉	2008 04 09.5	13 13.89	+04 03.2	19.7	-0.90	+	7.8	5.1/05.6	38042
2002 CA ₂₁₅	2008 04 09.4	13 13.28	-05 14.4	19.5	-0.76	+	4.2	0.9/08.6	37951	2005 KC ₁	2008 04 09.5	13 13.90	-01 42.0	20.6	-0.97	+	9.3	2.6/07.5	37372
2006 UK ₁₃₁	2008 04 09.4	13 13.29	-04 45.0	19.9	-1.04	+	0.2	1.2/08.7	38106	2005 QL ₅₁	2008 04 09.5	13 13.92	-13 10.0	19.3	-1.03	+	2.2	2.4/11.0	38050
2004 RP ₂₆₅	2008 04 09.4	13 13.29	-04 16.5	21.1	-0.75	+	4.7	1.0/08.3	38034	2006 XR ₁₆	2008 04 09.6	13 13.86	-21 47.4	20.3	-0.83	+	3.7	4.3/14.0	22864
2002 TF ₁₉₄	2008 04 09.4	13 13.30	-07 33.5	20.5	-0.94	+	5.2	0.1/09.4	12826	2001 XG ₂₄₇	2008 04 09.6	13 13.87	-07 12.3	19.9	-0.82	+	4.7	0.2/09.4	35802
2005 RK ₂₅	2008 04 09.4	13 13.30	-18 02.1	21.0	-0.88	+	3.6	3.0/12.5	18120	2005 NM ₆₁	2008 04 09.6	13 13.88	-01 11.0	20.9	-0.94	+	6.5	2.5/07.5	38045
2006 SH ₃₁₃	2008 04 09.4	13 13.31	-05 41.4	19.9	-1.07	+	4.0	0.8/08.9	38097	2005 SA ₄	2008 04 09.6	13 13.88	-08 43.4	23.0	-0.84	+	5.9	0.2/09.9	97808
2004 HF ₂₆	2008 04 09.4	13 13.34	-04 44.1	19.4	-0.85	+	7.1	1.2/08.5	38026	2002 PK ₈₉	2008 04 09.6	13 13.89	-22 35.4	19.9	-0.95	+	7.4	4.7/14.6	16217
2002 VP ₂₁	2008 04 09.4	13 13.35	-11 37.9	20.7	-0.96	+	4.6	1.3/11.0	08514	2005 TH ₁₇₁	2008 04 09.6	13 13.90	-23 29.7	19.9	-0.84	+	6.8	4.7/14.9	97870
2005 UJ ₄₉₈	2008 04 09.4	13 13.35	+09 03.5	20.2	-0.75	+	3.9	4.7/03.9	16333	1999 VA ₇₇	2008 04 09.6	13 13.91	+03 49.7	21.0	-1.01	+	2.8	4.8/06.4	15681
2004 EJ ₈₄	2008 04 09.4	13 13.36	-05 32.7	19.3	-0.83	+	8.8	0.9/08.7	38020	2001 SO ₂₃₀	2008 04 09.6	13 13.91	-06 06.6	20.7	-0.89	+	5.6	0.6/09.1	37934
2001 YZ ₁₅₁	2008 04 09.4	13 13.37	-14 46.6	20.6	-0.85	+	3.6	1.9/11.6	16196	1998 KQ ₂₆	2008 04 09.6	13 13.91	+10 08.6	20.4	-0.71	+	6.5	5.0/03.2	17895
1998 RQ ₂₅	2008 04 09.4	13 13.40	-09 55.0	20.2	-0.97	+	4.4	0.7/10.1	37908	2007 CP ₂₂	2008 04 09.6	13 13.92	-23 23.7	21.0	-0.95	+	3.7	4.4/14.3	26244
2005 QM ₄₆	2008 04 09.4	13 13.40	-00 38.5	20.3	-0.93	+	6.0	2.8/07.2	37401	2005 SJ ₂₈₆	2008 04 09.6	13 13.94	-04 02.4	21.3	-0.74	+	4.3	1.0/08.4	24038
2006 ST ₃₄₅	2008 04 09.4	13 13.40	-11 41.0	20.1	-0.99	+	6.5	1.5/10.7	38097	2005 UJ ₃₉₉	2008 04 09.6	13 13.95	+09 07.2	20.4	-0.82	+	4.5	4.9/04.1	14771
2005 QY ₁₄₁	2008 04 09.4	13 13.41	-06 45.3	20.7	-0.97	+	8.7	0.4/09.1	21822	2004 DB ₈	2008 04 09.6	13 13.96	-10 44.2	19.4	-0.93	+	4.2	1.3/10.5	38016
2002 UA ₁₂	2008 04 09.4	13 13.41	-37 03.9	19.6	-1.10	+	7.1	9.6/19.5	87555	2005 RF ₄₆	2008 04 09.6	13 13.97	+06 41.4	20.7	-0.83	+	1.5	4.2/05.4	21824
2000 VG ₂₆	2008 04 09.4	13 13.41	-03 53.7	21.1	-0.75	+	3.9	1.0/08.3	37922	2003 QB ₁₁₃	2008 04 09.6	13 13.98	+26 58.7	20.0	-0.98	+	6.3	13.0/28.1	37992
2005 MX ₄₄	2008 04 09.4	13 13.42	+05 26.6	21.1	-0.81	+	7.5	4.1/04.9	38043	2005 ST ₁₈₅	2008 04 09.6	13 14.01	-06 42.0	20.6	-0.73	+	4.9	0.3/09.3	38063
2004 JY ₄	2008 04 09.4	13 13.43	-28 11.2	19.3	-1.18	-	0.1	7.0/14.4	16270	2001 TB ₁₂₃	2008 04 09.6	13 14.01	-06 22.5	20.7	-0.86	+	3.9	0.4/09.2	37937
2002 AZ ₁₉₂	2008 04 09.4	13 13.44	-27 03.8	20.5	-0.88	+	2.9	6.7/15.6	30629	2006 UV ₁₃	2008 04 09.6	13 14.03	-02 41.5	20.7	-0.96	+	4.5	1.8/08.1	16357
2002 AP ₁₆₅	2008 04 09.4	13 13.45	+02 05.9	19.6	-0.72	+	6.1	3.0/06.1	37949	2005 OL ₁₉	2008 04 09.6	13 14.03	+01 56.6	20.1	-0.96	+	5.7	3.9/06.6	37391
2006 WC ₂₇	2008 04 09.4	13 13.47	+16 00.4	20.1	-0.89	+	0.4	7.6/02.8	38116	2006 XA ₅₆	2008 04 09.6	13 14.06	+07 47.7	21.8	-0.78	+	4.3	4.1/04.6	16374
2006 WD ₁₇₆	2008 04 09.4	13 13.47	+01 10.2	19.7	-0.83	+	6.2	3.3/06.5	38120	2008 FH ₇₅	2008 04 09.6	13 14.10	+02 06.3	19.7	-0.87	+	4.1	4.3/06.6	38175
2005 XY ₄₁	2008 04 09.4	13 13.48	-26 17.4	21.0	-0.82	+	7.1	5.0/15.9	96624	2005 RG ₉	2008 04 09.6	13 14.12	+17 05.4	20.1	-0.83	+	5.1	7.6/31.9	35921
2005 SM ₁₈	2008 04 09.4	13 13.48	-08 41.5	20.3	-0.79	+	5.1	0.3/09.8	38057	2006 TL ₇₀	2008 04 09.6	13 14.14	+05 10.2	20.6	-0.88	+	5.0	4.3/05.7	22844
2005 QY ₁₈₁	2008 04 09.4	13 13.49	-14 38.8	20.5	-0.92	+	2.6	2.3/11.4	11125	2005 UL ₃₅₇	2008 04 09.6	13 14.15	+17 15.4	21.6	-0.81	+	5.2	6.7/31.8	97942
2005 TF ₁	2008 04 09.4	13 13.51	-31 00.5	20.7	-1.09	+	1.6	7.6/16.0	17580	2001 VK ₄₁	2008 04 09.6	13 14.18	+01 45.8	21.0	-0.82	+	3.8	2.6/06.7	37942
2002 QW ₅₃	2008 04 09.4	13 13.56	-04 41.6	19.5	-0.89	+	9.1	1.3/08.5	37961	2004 JG ₁₁	2008 04 09.6	13 14.18	+04 46.9	20.0	-0.76	+	9.6	4.2/05.0	38027
1992 SZ ₁₇	2008 04 09.5	13 13.49	-16 03.1	21.9	-0.87	+	4.5	2.4/12.0	93679	2005 NU ₆₄	2008 04 09.6	13 14.19	-07 47.7	19.9	-0.95	+	7.1	0.0/09.7	38045
2005 UA ₄₈₇	2008 04 09.5	13 13.51	-29 39.2	20.1	-1.07	+	1.5	7.4/15.6	20434	1998 YZ ₁₉	2008 04 09.6	13 14.20	-13 07.8	21.4	-0.90	+	4.9	1.6/11.3	37909
2003 BZ ₈	2008 04 09.5	13 13.53	-28 00.1	20.4	-0.92	+	5.4	6.7/16.4	18037	2005 UH ₅₄	2008 04 09.6	13 14.21	+01 01.7	20.4	-0.88	+	3.1	2.6/07.0	37465
2000 CB ₁₁₁	2008 04 09.5	13 13.54	-06 55.5	20.7	-0.95	+	5.6	0.3/09.3	37916	2005 CY ₃₇	2008 04 09.6	13 14.22	-41 22.9	20.1	-1.69	-	2.7	14.9/17.5	11079
2002 NR ₆₁	2008 04 09.5	13 13.56	-17 35.7	20.1	-1.09	+	3.8	3.6/12.3	08280	2006 SO ₄₈	2008 04 09.6	13 14.22	-08 31.8	20.5	-0.82	+	8.8	0.2/09.9	14312
2005 QK ₇₁	2008 04 09.5	13 13.60	-01 29.1	21.0	-0.76	+	6.5	1.7/07.4	33454	2000 SU ₁₂	2008 04 09.6	13 14.23	+13 20.4	20.6	-0.88	+	3.1	5.8/02.9	97392
2005 UV ₈₀	2008 04 09.5	13 13.61	-06 38.0	21.3	-0.71	+	5.0	0.3/09.1	20413	2005 SK ₁₂₇	2008 04 09.6	13 14.23	-09 37.6	19.4	-1.16	-	1.9	0.8/10.1	38062
2006 WX ₁₉₀	2008 04 09.5	13 13.62	+14 02.5	20.1	-0.93	+	2.6	7.1/02.9	38120	2005 QN ₆₆	2008 04 09.6	13 14.25	-01 26.9	21.3	-0.77	+	7.9	1.8/07.5	38051
2005 QK ₈₈	2008 04 09.5	13 13.65	-11 08.3	20.3	-0.99	+	3.4	1.0/10.5	38052	2006 WQ ₁₂₆	2008 04 09.6	13 14.26	+07 55.7	20.6	-1.00	+	0.7	5.0/05.5	22862
2005 UT ₁₃₁	2008 04 09.5	13 13.66	+16 00.5	20.5	-0.74	+	3.4	6.0/01.4	31927	2004 RL ₅₇	2008 04 09.6	13 14.27	-04 33.5	19.6	-0.80	+	3.1	1.0/08.7	38033
2000 QJ ₆₇	2008 04 09.5	13 13.66	-00 20.9	20.5	-0.91	+	4.9	2.4/07.2	37919	2001 SY ₃₃₈	2008 04 09.6	13 14.27	-05 22.8	22.5	-0.87	+	7.4	0.8/08.9	21767
2005 SZ ₃₉	2008 04 09.5	13 13.69	-08 22.8	19.7	-0.93	+	4.0	0.2/09.7	38058	2003 FA ₇	2008 04 09.6	13 14.28	-10 42.0	20.3	-0.87	+	3.2	0.9/10.5	37988

2005 QC ₆₃	2008 04 09.6	13 14.30	-09 01.9	20.4	-0.89	+ 3.6	0.4/10.0	38051	2005 TT ₁₇₉	2008 04 09.8	13 14.68	-23 43.7	21.0	-0.87	+ 6.1	4.7/15.0	02259
2005 UT ₁₆	2008 04 09.6	13 14.30	-07 53.2	21.1	-0.90	+ 6.5	0.0/09.7	96076	2001 SR ₁₂₁	2008 04 09.8	13 14.70	-11 02.0	21.1	-0.82	+ 6.7	0.9/10.9	37933
2000 SN ₂₉₈	2008 04 09.7	13 14.23	-12 22.6	20.9	-0.72	+ 6.8	1.2/11.3	37921	2002 SM ₃₀	2008 04 09.8	13 14.74	-01 01.5	19.9	-0.95	+ 4.5	2.2/07.8	37967
2000 TN ₄₁	2008 04 09.7	13 14.23	-06 17.8	21.5	-0.76	+ 4.4	0.4/09.2	37922	2005 SS ₂₈₂	2008 04 09.8	13 14.74	-03 10.8	21.1	-0.78	+ 4.1	1.4/08.4	38066
1995 VQ ₄	2008 04 09.7	13 14.24	-02 56.3	20.8	-0.94	+ 5.8	1.6/08.2	37906	2003 HY ₃₆	2008 04 09.8	13 14.74	+24 11.3	20.3	-0.82	+ 4.4	10.6/28.1	37325
2001 QE ₃₃₀	2008 04 09.7	13 14.25	-09 05.6	20.4	-0.79	+11.1	0.4/10.2	84824	2000 UC ₆	2008 04 09.8	13 14.74	-10 44.3	21.3	-0.72	+ 5.5	0.7/10.8	97408
2005 RQ ₂₈	2008 04 09.7	13 14.26	-10 57.6	23.7	-0.88	+ 5.2	0.9/10.7	97806	2006 WW ₃₈	2008 04 09.8	13 14.75	-00 20.6	20.6	-0.85	+ 4.4	2.6/07.5	37586
2003 SK ₃₂₅	2008 04 09.7	13 14.28	-12 59.3	22.0	-0.59	+ 3.5	1.0/11.4	37995	2002 VQ ₂₅	2008 04 09.8	13 14.79	-08 34.7	21.7	-0.93	+ 4.9	0.2/10.0	14681
2004 EV ₁₂	2008 04 09.7	13 14.28	-00 04.3	19.0	-0.87	+ 6.1	3.3/07.2	37340	2005 SQ ₁₃₀	2008 04 09.8	13 14.83	-07 45.4	21.8	-0.68	+ 7.6	0.0/09.8	21833
2003 AW	2008 04 09.7	13 14.29	+03 33.5	20.4	-0.83	+ 6.1	3.4/06.0	14691	2005 UE ₅₀₈	2008 04 09.8	13 14.90	+02 59.7	21.3	-0.87	+ 3.4	3.3/06.6	09431
2002 TK ₇₇	2008 04 09.7	13 14.30	-11 43.3	19.7	-1.04	+ 6.0	1.5/10.9	37969	2005 SK ₉₉	2008 04 09.8	13 14.90	-14 41.3	20.1	-0.87	+ 4.6	2.2/11.9	35925
2005 UE ₂₄₈	2008 04 09.7	13 14.31	+01 43.2	20.5	-0.78	+ 2.6	2.6/06.8	37474	2001 UL ₆₃	2008 04 09.8	13 14.91	-08 41.5	21.5	-0.83	+ 4.7	0.2/10.1	17964
2005 UL ₃₇₀	2008 04 09.7	13 14.36	-02 42.0	22.3	-0.74	+ 4.5	1.3/08.1	02259	2006 TX ₇₂	2008 04 09.8	13 14.94	-10 27.7	20.2	-1.08	+ 4.3	1.0/10.6	38101
2005 VH ₁₃₀	2008 04 09.7	13 14.37	-02 33.5	22.2	-0.86	+ 7.1	1.7/08.0	21850	2003 WM ₁₃₈	2008 04 09.8	13 14.96	+01 47.1	19.9	-1.05	+ 3.9	3.8/07.2	38003
2006 SX ₈₇	2008 04 09.7	13 14.40	-07 23.7	20.4	-0.99	+ 6.0	0.2/09.6	12929	2005 NU ₆₇	2008 04 09.8	13 14.97	-14 00.4	20.1	-0.89	+ 5.5	2.0/11.8	35912
2006 SZ ₁₉₉	2008 04 09.7	13 14.42	-09 44.8	20.9	-1.04	+ 3.5	0.7/10.3	38095	2006 SS ₃₆₄	2008 04 09.8	13 14.97	-09 04.3	20.0	-1.00	+ 4.9	0.4/10.2	38098
2005 TK ₇₆	2008 04 09.7	13 14.42	+02 58.1	19.6	-0.92	+ 2.1	3.3/06.7	96011	2005 RA ₁₅	2008 04 09.8	13 14.99	-04 56.1	20.5	-0.79	+ 6.0	1.0/08.9	97804
4539 P-L	2008 04 09.7	13 14.42	-11 16.8	20.2	-0.93	+ 3.6	1.0/10.7	13025	2005 QZ ₉₀	2008 04 09.8	13 15.00	-03 57.2	20.8	-0.82	+ 6.1	1.2/08.6	38052
2006 UC ₂₇₄	2008 04 09.7	13 14.43	+04 56.8	19.7	-1.04	- 0.4	4.9/06.6	37565	2006 WA ₁₂₈	2008 04 09.8	13 15.02	-09 32.8	20.0	-0.89	+ 4.5	0.6/10.4	38119
1995 SP ₂₂	2008 04 09.7	13 14.44	-05 05.6	21.3	-0.80	+ 4.2	0.8/08.9	37905	2006 SQ ₃₉₃	2008 04 09.8	13 15.04	-09 47.0	21.4	-0.89	+ 5.4	0.5/10.5	24114
2002 PV ₄₇	2008 04 09.7	13 14.45	-00 51.0	20.4	-0.87	+ 9.0	2.2/07.4	37958	2005 QD ₁₅₇	2008 04 09.9	13 14.95	-23 54.0	20.1	-1.00	+ 1.7	4.7/14.3	97801
2002 UK ₆₅	2008 04 09.7	13 14.45	-04 29.3	21.9	-0.98	+ 4.0	1.1/08.8	50705	2008 FT ₉₈	2008 04 09.9	13 15.00	+14 03.8	19.6	-1.04	+ 2.1	8.3/03.2	37860
2005 SJ ₂₅₈	2008 04 09.7	13 14.45	-02 54.7	20.2	-0.79	+ 5.0	1.5/08.2	38065	2005 MN ₄₁	2008 04 09.9	13 15.02	+01 39.6	20.2	-0.94	+ 6.0	3.7/06.9	37380
2006 WJ ₆₇	2008 04 09.7	13 14.45	-08 36.9	21.3	-0.95	+ 7.8	0.3/10.0	17674	2001 UD ₈₆	2008 04 09.9	13 15.02	-02 43.9	20.9	-0.92	+ 4.2	1.7/08.4	21769
2004 RN ₁₆₁	2008 04 09.7	13 14.47	-05 12.0	20.4	-0.77	+ 5.0	0.8/08.9	38034	2005 RL ₂₈	2008 04 09.9	13 15.02	-04 02.0	20.6	-1.02	+ 4.0	1.4/08.8	38055
2005 UU ₄₁	2008 04 09.7	13 14.47	-03 07.2	22.1	-0.88	+ 5.3	1.4/08.3	38071	2001 QM ₂₄₅	2008 04 09.9	13 15.03	-16 54.2	20.1	-0.98	+ 2.2	2.8/12.4	14619
2005 MM ₃₇	2008 04 09.7	13 14.48	-15 02.6	19.1	-0.95	+ 5.3	3.2/11.9	38043	2006 XL ₂₆	2008 04 09.9	13 15.08	+00 25.2	21.3	-0.90	+ 5.7	2.7/07.3	16373
2006 WA ₆₀	2008 04 09.7	13 14.49	-03 16.3	20.1	-0.96	+ 7.4	1.7/08.3	14813	2003 AF ₃₂	2008 04 09.9	13 15.10	-08 40.3	20.8	-0.89	+ 4.9	0.2/10.2	37983
2006 SZ ₃₂₁	2008 04 09.7	13 14.50	-03 48.8	21.0	-1.00	+ 5.2	1.7/08.6	37528	2005 US ₁₅₇	2008 04 09.9	13 15.11	-16 47.4	19.8	-0.75	+ 6.6	2.7/13.0	38074
2005 LV ₅₁	2008 04 09.7	13 14.50	-07 08.5	19.0	-0.92	+ 6.4	0.3/09.5	38042	2004 RB ₅₇	2008 04 09.9	13 15.14	-01 03.4	20.0	-0.73	+ 4.2	1.8/07.7	38032
1998 VO ₅	2008 04 09.7	13 14.51	-00 22.7	20.1	-1.01	+ 4.1	2.4/07.6	37909	2002 TJ ₂₆₉	2008 04 09.9	13 15.14	-11 34.2	20.3	-0.92	+ 6.4	1.2/11.1	35830
2006 UN ₇₃	2008 04 09.7	13 14.52	-14 00.1	20.0	-0.96	+ 4.3	2.5/11.6	38105	2006 XG ₄₁	2008 04 09.9	13 15.16	-16 14.3	21.3	-0.92	+ 5.5	2.7/12.5	14477
2005 SF ₁₈₇	2008 04 09.7	13 14.53	-03 50.8	21.3	-0.86	+ 6.3	1.2/08.5	97834	2002 RV ₆₆	2008 04 09.9	13 15.17	-18 10.7	19.8	-1.00	+ 5.7	3.7/13.1	12260
2005 WE ₄	2008 04 09.7	13 14.53	+14 42.1	20.5	-0.80	+ 2.6	5.9/02.5	97977	2005 TN ₁₄₈	2008 04 09.9	13 15.18	+00 27.8	19.6	-0.92	- 0.5	2.8/07.8	38070
1995 WV ₂₃	2008 04 09.7	13 14.55	-03 19.7	22.1	-0.80	+ 2.8	1.2/08.4	62216	2005 QO ₈₄	2008 04 09.9	13 15.19	-09 06.6	20.2	-0.88	+ 4.5	0.4/10.3	38052
2004 GG ₅₃	2008 04 09.7	13 14.55	-06 25.6	20.2	-0.84	+ 9.7	0.5/09.3	38025	2000 SE ₂₇₇	2008 04 09.9	13 15.20	-12 09.9	20.6	-0.70	+ 6.6	1.0/11.4	37921
2005 VL ₇₂	2008 04 09.7	13 14.56	-04 13.1	21.0	-0.72	+ 4.4	0.9/08.6	38080	2002 XA ₉₈	2008 04 09.9	13 15.22	+04 00.6	21.3	-0.93	+ 3.8	3.8/06.4	14689
2004 EB ₁₆	2008 04 09.7	13 14.56	-09 46.5	18.9	-0.86	+ 5.2	0.9/10.4	37340	2003 AN ₃₃	2008 04 09.9	13 15.24	-27 03.7	18.5	-0.96	+ 2.0	7.8/15.6	90167
2005 VU ₁₂₆	2008 04 09.7	13 14.57	-04 10.7	20.2	-0.71	+ 7.9	1.2/08.5	21611	2006 XW ₅₂	2008 04 09.9	13 15.25	-01 47.7	19.7	-0.86	+ 4.3	2.1/08.1	38122
2000 SQ ₃₃₆	2008 04 09.7	13 14.59	+02 14.9	19.7	-0.87	+ 1.1	2.9/07.0	37921	2005 UG ₁₆₁	2008 04 09.9	13 15.25	+01 23.5	21.5	-0.83	+ 5.7	2.6/06.9	33466
2005 UQ ₁₉₀	2008 04 09.7	13 14.59	+01 12.0	21.1	-0.87	+ 2.3	2.8/07.1	38074	2001 RW ₅₀	2008 04 09.9	13 15.25	-13 24.5	20.7	-0.87	+ 5.1	1.7/11.7	37930
2004 GZ ₇₀	2008 04 09.7	13 14.59	-12 16.8	18.5	-0.91	+ 3.0	2.0/11.1	38025	2002 PN ₅₆	2008 04 09.9	13 15.26	+01 29.6	19.9	-0.98	+10.0	4.0/06.7	37958
2005 NE ₄₅	2008 04 09.7	13 14.62	-00 45.2	20.1	-0.99	+ 6.6	2.9/07.5	37385	2005 US ₅₂₂	2008 04 09.9	13 15.27	-03 34.3	21.3	-0.76	+ 4.8	1.3/08.6	38079
2005 SU ₁	2008 04 09.7	13 14.62	-15 15.0	21.9	-0.84	+ 3.5	2.0/12.0	16304	2005 WE ₈₆	2008 04 09.9	13 15.28	-22 47.4	20.9	-0.73	+ 6.0	3.7/15.1	97995
2001 SV ₈₄	2008 04 09.7	13 14.66	-22 03.9	20.6	-1.00	+ 2.5	4.5/13.9	12762	2005 UC ₈₁	2008 04 09.9	13 15.29	-05 25.3	21.9	-0.92	+ 4.1	0.8/09.2	97891
2002 QU ₄₈	2008 04 09.7	13 14.67	+00 00.0	19.6	-0.95	+ 7.1	3.6/07.2	37961	2001 RV ₁₃₅	2008 04 09.9	13 15.30	-03 59.1	21.1	-0.84	+ 4.6	1.1/08.7	37931
2004 JN ₂₂	2008 04 09.8	13 14.60	-10 49.9	20.4	-0.90	+ 4.8	1.0/10.7	38028	2005 QC ₁₁₂	2008 04 09.9	13 15.30	-05 23.5	21.1	-0.80	+ 6.3	0.8/09.1	37408
2005 QZ ₅₇	2008 04 09.8	13 14.63	+00 01.9	20.9	-0.74	+ 7.6	2.3/07.1	37403	2006 SU ₁₁₈	2008 04 09.9	13 15.30	-10 55.0	21.4	-0.99	+ 6.5	1.1/11.0	38094
2006 WY ₈₆	2008 04 09.8	13 14.63	+26 17.8	19.7	-1.16	0.0	11.9/30.3	12621	2004 HP ₄₇	2008 04 09.9	13 15.31	+18 42.3	19.6	-0.87	+ 4.7	8.9/31.6	38026
2005 SD ₂₅₇	2008 04 09.8	13 14.66	+04 22.9	20.2	-0.77	+ 7.9	4.0/05.5	95956	2006 TS ₁₀	2008 04 09.9	13 15.32	+02 03.2	19.8	-0.99	+ 4.8	3.8/07.0	38099
2005 UC ₄₄₀	2008 04 09.8	13 14.66	-15 45.4	19.6	-0.87	+ 2.3	2.5/12.1	28235	2005 UE ₅₀₀	2008 04 09.9	13 15.34	+01 31.5	21.4	-0.68	+ 6.1	2.4/06.7	34907

2002 VF ₈₄	2008 04 09.9	13 15.36 +15 31.1 19.3	-0.90 + 3.9	7.2/02.5	37977	2005 TB ₅₇	2008 04 10.1	13 15.88 -09 25.4 20.3	-0.80 + 5.9	0.5/10.6	37452
2005 UR ₇₄	2008 04 09.9	13 15.38 -12 40.9 21.7	-0.86 + 5.9	1.3/11.5	97890	2002 XE ₉₈	2008 04 10.1	13 15.89 -16 05.2 19.2	-0.96 + 3.8	3.0/12.5	37981
2003 YL ₂₈	2008 04 09.9	13 15.39 +06 43.5 20.1	-1.04 + 3.9	5.6/05.8	38006	1999 RG ₁₀	2008 04 10.1	13 15.89 -37 58.8 19.0	-1.35 + 1.4	9.6/19.0	14588
2002 QT ₅₉	2008 04 09.9	13 15.40 -20 48.3 20.9	-1.04 + 5.2	5.4/13.8	10893	2005 AA ₇	2008 04 10.1	13 15.93 -49 58.6 19.9	-1.65 - 3.1	20.5/23.7	09101
2002 NG ₆₂	2008 04 09.9	13 15.40 +02 57.0 20.6	-1.05 + 6.1	4.2/06.6	37957	2007 BO ₁₆	2008 04 10.1	13 15.93 +01 19.2 20.9	-0.74 + 4.3	2.5/07.2	14543
1998 BC ₂₂	2008 04 10.0	13 15.33 -24 03.0 21.7	-0.90 + 4.1	4.6/15.0	14583	2005 UQ ₄₃₄	2008 04 10.1	13 15.96 -04 31.8 21.2	-0.81 + 4.3	1.0/09.1	37481
2001 WS ₉₇	2008 04 10.0	13 15.33 +11 39.8 20.5	-0.92 + 3.8	6.1/03.7	97514	2002 TE ₂₇₉	2008 04 10.1	13 15.96 -17 46.8 20.5	-0.90 + 8.2	3.1/13.4	22721
2000 LK ₂₂	2008 04 10.0	13 15.34 +17 39.1 18.5	-0.91 + 2.6	10.4/01.5	37919	2007 AW ₂₇	2008 04 10.1	13 15.97 +07 48.5 21.5	-0.72 + 4.2	4.3/04.9	37607
2004 PN ₆₅	2008 04 10.0	13 15.36 +02 56.1 21.1	-0.68 + 6.5	2.6/06.2	38031	2006 TA ₁₀₉	2008 04 10.1	13 15.99 -01 32.8 20.0	-0.85 + 3.5	2.4/08.3	38102
2001 SU ₂₂₇	2008 04 10.0	13 15.38 -08 57.1 20.6	-0.89 + 4.0	0.3/10.3	37934	2006 XR ₈	2008 04 10.1	13 16.00 +20 34.4 20.2	-0.82 + 1.9	8.2/01.1	35060
2004 KM ₁₆	2008 04 10.0	13 15.38 -05 10.0 20.0	-0.78 +10.4	1.0/09.0	38029	2006 VQ ₁₄₀	2008 04 10.1	13 16.00 -07 04.7 20.6	-0.89 + 5.4	0.3/09.9	38115
2006 YK ₃₈	2008 04 10.0	13 15.38 +08 14.3 21.0	-0.72 + 3.9	4.4/04.7	16377	2004 QH	2008 04 10.1	13 16.03 -15 37.6 20.8	-0.72 + 5.3	1.8/12.7	73032
2006 UD ₈₉	2008 04 10.0	13 15.38 -00 00.9 19.6	-1.07 - 0.4	3.2/08.1	37553	2003 FH ₅₉	2008 04 10.1	13 16.05 +04 26.1 19.4	-0.71 + 9.8	4.2/05.5	37989
2006 XT ₄₆	2008 04 10.0	13 15.39 +11 48.0 20.5	-0.95 + 4.4	6.3/03.9	22865	2002 XX ₈₅	2008 04 10.1	13 16.08 -12 10.5 21.0	-0.91 + 4.8	1.2/11.4	12842
2005 UF ₁₁₀	2008 04 10.0	13 15.40 -11 58.0 21.0	-0.77 + 4.7	1.1/11.3	16323	2006 SM ₁₁₇	2008 04 10.1	13 16.10 -06 36.8 20.7	-0.95 + 5.3	0.5/09.8	12930
2008 DU ₄₀	2008 04 10.0	13 15.44 -05 10.7 19.8	-0.81 + 8.2	1.1/09.1	37736	2001 UO ₅₈	2008 04 10.1	13 16.12 -10 12.3 21.7	-0.91 + 3.8	0.6/10.8	97491
2005 JA ₁₆₁	2008 04 10.0	13 15.45 +01 06.0 20.7	-0.97 + 6.5	3.2/07.2	38041	2003 HY ₂₉	2008 04 10.1	13 16.13 +00 33.7 20.1	-0.85 + 1.5	2.3/07.7	72758
2005 QH ₄₂	2008 04 10.0	13 15.45 +02 25.7 21.4	-0.76 + 7.3	2.8/06.4	11119	2001 ST ₂₂₃	2008 04 10.1	13 16.13 -05 32.1 22.4	-0.85 + 5.7	0.7/09.4	90087
2004 RV ₆₂	2008 04 10.0	13 15.46 -06 23.5 19.1	-0.75 + 6.3	0.5/09.5	38033	2005 MY ₅₂	2008 04 10.1	13 16.14 -06 55.2 20.1	-0.93 + 7.6	0.4/09.8	38044
2005 UJ ₁₀₄	2008 04 10.0	13 15.46 -11 42.5 20.5	-0.71 + 5.9	1.0/11.3	96145	2002 PM ₁₂₀	2008 04 10.2	13 16.10 -06 20.8 20.2	-0.97 + 8.3	0.6/09.7	37959
2004 FA ₃₈	2008 04 10.0	13 15.48 -06 54.1 19.3	-0.99 + 3.4	0.4/09.7	38021	2005 SW ₁₃₉	2008 04 10.2	13 16.11 -03 15.4 20.2	-0.78 + 6.9	1.6/08.6	37436
2006 UG ₂₇₅	2008 04 10.0	13 15.52 -12 55.4 20.8	-1.01 + 6.9	2.0/11.6	38109	2005 UB ₆₆	2008 04 10.2	13 16.11 -14 11.0 19.8	-0.72 + 6.4	1.8/12.3	97888
2001 UF ₇₉	2008 04 10.0	13 15.52 -07 18.3 19.5	-0.80 + 6.3	0.2/09.8	37940	2005 UN ₃₉	2008 04 10.2	13 16.12 -10 07.4 21.5	-0.70 + 5.0	0.6/10.9	96092
2004 PH ₁₀₉	2008 04 10.0	13 15.53 +03 27.2 21.0	-0.71 + 5.4	3.0/06.2	18082	2006 UK ₂	2008 04 10.2	13 16.13 -05 20.5 22.0	-0.99 + 4.8	1.0/09.4	11321
2006 SB ₃₇	2008 04 10.0	13 15.55 -12 13.6 21.3	-0.93 + 4.6	1.3/11.3	38092	2005 RC ₂₀	2008 04 10.2	13 16.16 -09 50.3 20.6	-0.88 + 4.0	0.6/10.8	14212
2002 AR ₉	2008 04 10.0	13 15.55 -28 13.6 20.1	-0.89 + 3.2	6.1/16.5	16196	2007 BE ₈	2008 04 10.2	13 16.17 -21 05.3 21.3	-0.83 + 4.2	3.7/14.4	20847
2007 BE ₁₅	2008 04 10.0	13 15.60 -04 14.4 21.3	-0.76 + 4.2	1.1/08.9	38125	2003 BU ₄	2008 04 10.2	13 16.18 -05 48.5 19.9	-0.82 + 8.7	0.9/09.5	37985
2005 QX ₃₉	2008 04 10.0	13 15.60 -23 16.2 20.0	-1.10 + 3.5	6.5/14.3	95703	2006 UN ₃₃₁	2008 04 10.2	13 16.19 -22 44.8 19.9	-1.02 + 4.6	5.0/14.7	31513
2006 YH ₂₆	2008 04 10.0	13 15.61 -06 43.4 20.7	-0.82 + 4.2	0.4/09.7	38124	2005 WM ₁₈₅	2008 04 10.2	13 16.22 +08 00.7 19.5	-0.78 + 3.3	4.5/05.1	38083
2005 UK ₆₅	2008 04 10.0	13 15.64 +04 59.4 20.3	-0.84 + 3.8	3.9/06.0	22798	2001 XT ₁₁₀	2008 04 10.2	13 16.23 +10 13.7 20.2	-0.86 + 3.2	5.5/04.6	14644
2005 TX ₁₂₆	2008 04 10.0	13 15.65 -08 33.2 20.3	-0.76 + 7.1	0.2/10.3	37457	2006 XG ₂₆	2008 04 10.2	13 16.25 +12 43.4 20.5	-0.85 + 3.7	6.5/03.7	16373
2005 UW ₃₅₃	2008 04 10.0	13 15.66 -15 20.8 19.8	-0.83 + 3.4	2.1/12.3	18148	2001 TO ₄₅	2008 04 10.2	13 16.27 -06 11.9 21.2	-0.92 + 2.5	0.5/09.7	26009
2004 CA ₆₁	2008 04 10.0	13 15.67 -08 46.0 19.0	-1.03 + 0.7	0.4/10.3	38015	2005 SO ₁₃₅	2008 04 10.2	13 16.28 -04 55.0 20.9	-0.71 + 5.6	0.9/09.2	33460
2001 TS ₁₅₅	2008 04 10.0	13 15.67 -07 37.4 20.1	-0.82 + 6.6	0.1/10.0	37938	2004 FX ₁₂₉	2008 04 10.2	13 16.31 +03 22.1 19.3	-0.83 + 8.0	4.5/06.3	38023
2001 RB ₁₁₀	2008 04 10.0	13 15.67 -07 21.2 21.0	-0.94 + 5.1	0.2/09.9	37931	2004 ME ₂	2008 04 10.2	13 16.31 -08 51.7 19.8	-0.78 + 8.0	0.2/10.5	38030
2002 EB ₁₀₁	2008 04 10.0	13 15.68 +26 14.8 18.9	-0.70 + 8.2	10.5/25.9	37953	2006 TX ₉₉	2008 04 10.2	13 16.35 -13 35.3 20.7	-0.89 + 7.4	2.0/12.1	14367
2001 VR ₁₂	2008 04 10.0	13 15.73 -25 40.3 20.9	-0.88 + 4.4	4.9/15.8	14637	2005 SB ₂₃₆	2008 04 10.2	13 16.36 -14 52.0 19.9	-0.78 + 9.4	2.5/12.7	38065
2006 XS ₄₂	2008 04 10.0	13 15.74 -22 31.4 19.7	-0.82 + 4.4	4.6/14.8	22865	2001 UO ₁₃₃	2008 04 10.2	13 16.37 -10 24.9 21.6	-0.86 + 6.7	0.7/11.0	20266
2005 QU ₅₂	2008 04 10.0	13 15.77 -05 36.2 20.3	-0.94 + 5.1	0.8/09.4	38050	2001 WC ₇₉	2008 04 10.2	13 16.39 -04 39.7 20.1	-0.84 + 4.2	1.1/09.2	37944
2001 QG ₁₂₈	2008 04 10.0	13 15.77 -23 29.5 19.9	-0.96 + 4.5	5.1/14.8	16158	2005 UD ₄₈₁	2008 04 10.2	13 16.40 +15 10.2 20.2	-0.85 + 6.1	6.9/02.0	12917
2005 TW ₈₅	2008 04 10.1	13 15.70 -10 30.9 20.5	-0.71 + 6.9	0.7/11.0	97859	2005 AC ₄₆	2008 04 10.2	13 16.42 -42 47.0 19.0	-1.84 - 6.5	17.4/17.6	22785
2001 FW ₁₇₆	2008 04 10.1	13 15.70 -05 52.3 18.5	-1.63 - 8.4	1.0/09.8	37925	2006 YV ₉	2008 04 10.2	13 16.43 -00 41.8 20.4	-0.87 + 4.8	2.3/08.0	37605
2004 BV ₁₄₀	2008 04 10.1	13 15.70 -04 25.8 21.9	-0.96 + 6.4	1.3/09.0	22471	2005 UO ₁₅₁	2008 04 10.2	13 16.44 -10 36.6 21.1	-0.76 + 4.8	0.7/11.0	38074
2007 AC	2008 04 10.1	13 15.71 +24 21.4 20.5	-1.07 - 1.5	11.3/31.9	37607	2005 RG ₂	2008 04 10.2	13 16.47 -29 34.4 21.2	-0.99 + 3.4	6.4/16.8	90241
2005 SW ₂₈₂	2008 04 10.1	13 15.72 +01 43.1 21.2	-0.84 + 3.8	3.1/07.1	38066	2001 SK ₂₆₉	2008 04 10.2	13 16.48 -08 11.9 21.8	-0.83 + 5.4	0.0/10.3	14627
2006 XL ₁₇	2008 04 10.1	13 15.72 -17 55.6 20.8	-0.88 + 4.1	3.0/13.2	14466	2001 TQ ₁₄	2008 04 10.2	13 16.48 -14 51.8 20.5	-0.94 + 2.9	2.1/12.2	35791
2001 QM ₁₇	2008 04 10.1	13 15.75 -07 28.1 20.4	-0.88 + 4.1	0.2/10.0	37927	2005 SF ₁₀₅	2008 04 10.2	13 16.48 -04 23.0 22.2	-0.80 + 7.2	1.0/09.1	21832
2001 YY ₉₆	2008 04 10.1	13 15.81 +15 44.0 19.5	-0.97 + 2.6	7.8/02.6	37947	2005 UY ₂₆₁	2008 04 10.2	13 16.50 -04 40.1 20.7	-0.77 + 4.9	1.1/09.2	38076
2006 WP ₁₄₄	2008 04 10.1	13 15.84 +17 00.9 19.6	-0.92 + 1.8	8.8/02.5	38119	2001 VV ₆	2008 04 10.2	13 16.50 -10 36.9 21.3	-0.84 + 5.6	0.7/11.0	37942
2001 QF ₁₈₆	2008 04 10.1	13 15.85 -29 03.8 19.1	-1.05 +17.3	9.0/18.7	74096	2006 SU ₃	2008 04 10.2	13 16.56 -33 45.9 19.2	-1.69 - 5.1	10.1/15.7	30246
2001 XB ₂₃₀	2008 04 10.1	13 15.86 -10 55.0 20.2	-0.82 + 5.2	0.9/11.1	37946	2003 KT ₁	2008 04 10.3	13 16.44 +10 19.6 20.4	-0.75 + 5.8	5.7/03.8	20308

2006 UT ₇₈	2008 04 10.3	13 16.46	-14 00.8	20.4	-1.01	+ 6.7	2.6/12.1	38105	2005 SN ₁₄₅	2008 04 10.4	13 17.08	-03 51.4	21.5	-0.82	+ 4.3	1.3/09.1	38062
1998 SV ₈₀	2008 04 10.3	13 16.47	-13 03.7	19.9	-1.00	+ 6.6	1.9/11.8	37908	2004 JS ₁₁	2008 04 10.4	13 17.09	+20 08.5	19.1	-0.76	+11.4	8.8/29.8	38027
2001 TP ₂₀₄	2008 04 10.3	13 16.47	-00 02.7	21.5	-0.86	+ 6.8	2.5/07.7	85086	2005 TE ₇₅	2008 04 10.4	13 17.10	-19 07.2	21.6	-0.82	+ 3.1	2.9/13.8	14760
2005 MS ₃₀	2008 04 10.3	13 16.47	-13 23.2	20.5	-0.95	+ 6.5	1.9/12.0	90215	2002 PJ ₆₂	2008 04 10.4	13 17.15	-16 19.7	20.2	-1.04	+ 4.5	3.0/12.8	35814
2003 KJ ₃₁	2008 04 10.3	13 16.49	+08 20.2	21.1	-0.72	+ 5.1	4.6/04.7	20309	2002 TH ₂₈₆	2008 04 10.4	13 17.16	-09 52.8	20.2	-0.97	+ 3.8	0.6/11.0	37973
2005 TA ₁₇₇	2008 04 10.3	13 16.49	+08 44.2	21.0	-0.79	+ 4.7	4.9/04.7	28234	2006 TX ₆	2008 04 10.4	13 17.17	-01 21.1	21.9	-0.89	+ 4.8	2.1/08.4	12938
2002 VR ₁₂	2008 04 10.3	13 16.54	-11 40.9	20.5	-0.99	+ 5.1	1.3/11.4	35833	2002 VP ₁₀₉	2008 04 10.4	13 17.18	-07 14.1	20.0	-0.97	+ 4.1	0.3/10.2	37978
1999 TK ₈₄	2008 04 10.3	13 16.54	-09 40.6	20.7	-0.94	+ 7.7	0.6/11.0	37911	2002 RF ₁₁₁	2008 04 10.4	13 17.21	-15 29.8	20.3	-0.96	+ 5.2	2.3/12.7	14669
2005 TR ₁₃₁	2008 04 10.3	13 16.55	-05 38.7	19.6	-0.75	+ 4.1	0.8/09.6	14761	2004 PM ₇₄	2008 04 10.4	13 17.22	-06 53.1	21.2	-0.74	+ 4.2	0.3/10.1	38031
2006 VE ₇₇	2008 04 10.3	13 16.55	+09 26.9	20.0	-0.95	+ 1.3	6.2/05.5	22856	2004 CA ₇₈	2008 04 10.4	13 17.23	-18 03.9	19.3	-1.05	+ 2.3	4.3/13.2	38015
2005 UC ₁₉₈	2008 04 10.3	13 16.57	-03 51.6	20.9	-0.83	+ 2.1	1.2/09.1	37472	2000 WU ₆₅	2008 04 10.4	13 17.23	-09 52.7	20.9	-0.77	+ 4.9	0.5/11.0	14607
2001 TR ₂	2008 04 10.3	13 16.60	-04 49.9	19.8	-0.77	+ 9.2	1.1/09.2	37936	2001 RR ₉₇	2008 04 10.5	13 17.16	-08 28.2	22.1	-0.86	+ 6.0	0.1/10.6	04161
1999 WZ ₁₇	2008 04 10.3	13 16.60	-25 29.7	20.4	-0.76	+ 9.5	5.0/16.8	70236	2005 SW ₂₄₀	2008 04 10.5	13 17.17	-14 30.4	20.2	-0.83	+ 5.5	2.1/12.5	16313
2006 UV ₂₈₆	2008 04 10.3	13 16.64	-03 12.4	20.4	-0.91	+ 4.1	1.6/08.9	37566	1999 BX ₁₀	2008 04 10.5	13 17.17	+14 16.8	19.9	-0.77	+ 7.2	8.5/02.5	37262
1999 FO ₉₅	2008 04 10.3	13 16.67	+08 07.9	19.9	-0.85	+ 3.4	6.0/05.4	37262	2002 QN ₉₆	2008 04 10.5	13 17.18	-07 11.2	21.0	-0.98	+ 4.9	0.3/10.2	13921
2005 TS ₉	2008 04 10.3	13 16.68	-05 48.6	20.8	-0.73	+ 5.0	0.6/09.6	38066	2005 PO ₁₄	2008 04 10.5	13 17.18	+03 09.4	21.8	-0.72	+ 4.6	2.6/06.8	16296
2005 SX ₂₁₃	2008 04 10.3	13 16.68	-19 41.6	20.4	-0.80	+ 6.7	3.2/14.2	97838	2005 QG ₇₄	2008 04 10.5	13 17.18	-17 48.0	20.1	-0.95	+ 2.6	3.0/13.2	38051
2006 CZ ₂₉	2008 04 10.3	13 16.70	-30 46.3	20.9	-0.57	+ 1.9	3.8/18.1	97159	2005 SP ₃₃	2008 04 10.5	13 17.20	-01 25.1	22.2	-0.71	+ 4.7	1.6/08.3	21827
2002 SY ₅₆	2008 04 10.3	13 16.74	+00 19.9	20.6	-0.99	+ 3.9	2.9/07.9	37967	2004 CC ₁₀₈	2008 04 10.5	13 17.21	-11 07.0	19.0	-0.82	+ 7.7	1.3/11.5	38016
2000 SV ₁₅	2008 04 10.3	13 16.75	-27 23.8	19.9	-0.57	+ 1.8	3.4/16.8	97392	2004 EO ₆₈	2008 04 10.5	13 17.21	-06 03.0	18.8	-0.86	+ 5.5	0.9/09.9	37341
2005 QS ₈₇	2008 04 10.3	13 16.75	-08 44.3	21.5	-0.87	+ 3.9	0.2/10.6	37406	2003 YX ₁₈₀	2008 04 10.5	13 17.22	-14 57.4	20.0	-1.06	+ 4.4	2.6/12.5	08841
2005 QB ₆₄	2008 04 10.3	13 16.78	-10 10.1	20.2	-0.99	+ 4.3	0.7/11.0	38051	2008 FF ₆₃	2008 04 10.5	13 17.23	+00 09.6	20.2	-0.93	+ 6.4	3.4/07.9	37853
2005 SV ₁₆₈	2008 04 10.3	13 16.80	-10 26.9	20.6	-0.70	+ 8.9	0.7/11.2	95896	2004 JR ₁₅	2008 04 10.5	13 17.23	-21 16.8	19.1	-0.85	+ 8.0	4.4/15.0	38028
2005 SJ ₃₄	2008 04 10.3	13 16.80	-03 05.8	21.4	-0.85	+ 3.4	1.4/08.9	97813	2005 WF ₂₆	2008 04 10.5	13 17.24	-09 12.3	21.4	-0.62	+ 3.3	0.2/10.9	18156
2005 SF ₂₄₃	2008 04 10.3	13 16.80	+00 55.9	19.8	-0.77	+ 7.3	2.9/07.3	38065	2006 UL ₂₅₃	2008 04 10.5	13 17.25	-03 10.9	19.9	-1.05	+ 2.4	2.0/09.2	37564
2002 VF ₄₆	2008 04 10.3	13 16.81	+00 09.8	20.4	-0.91	+ 4.8	2.8/07.9	37976	2005 QD ₁₀₀	2008 04 10.5	13 17.25	+04 12.1	20.5	-0.77	+11.2	4.5/05.9	89747
2002 TB ₂₇₄	2008 04 10.3	13 16.82	-11 05.4	22.1	-0.94	+ 6.1	0.9/11.3	97623	2006 VJ ₁₅	2008 04 10.5	13 17.28	-09 55.2	20.8	-0.95	+ 5.0	0.6/11.1	38111
2005 MT ₃₄	2008 04 10.3	13 16.82	-17 44.9	21.4	-0.98	+ 4.9	3.4/13.3	90215	2001 VN ₈	2008 04 10.5	13 17.28	+10 58.2	22.5	-0.92	+ 2.4	5.2/04.8	13833
2006 WU ₁₅₉	2008 04 10.3	13 16.83	+00 16.5	19.9	-0.86	+ 2.7	2.8/08.0	38119	2008 GM	2008 04 10.5	13 17.30	-12 25.4	19.2	-0.97	+ 1.7	2.2/11.7	37864
2004 HB ₁₇	2008 04 10.3	13 16.83	-08 55.0	19.6	-0.92	+ 4.1	0.3/10.6	38026	2001 SA ₁₇₈	2008 04 10.5	13 17.30	-06 16.7	20.3	-0.83	+ 7.8	0.6/09.9	37933
1999 TN ₄	2008 04 10.3	13 16.85	-07 52.9	19.5	-1.14	+ 3.0	0.1/10.3	37263	2005 VE ₁₀₇	2008 04 10.5	13 17.30	-18 02.3	20.0	-0.74	+ 5.4	2.8/13.8	26094
2000 SC ₂₈₆	2008 04 10.3	13 16.86	-03 11.0	21.1	-0.77	+ 4.7	1.4/08.8	37921	2001 RE ₁₁₃	2008 04 10.5	13 17.32	-13 59.1	20.4	-0.98	+ 3.1	2.2/12.2	10789
2001 TB ₂₅₇	2008 04 10.3	13 16.86	-08 11.0	20.3	-0.85	+ 5.5	0.0/10.4	35794	2005 VT ₇₅	2008 04 10.5	13 17.33	-08 32.1	20.5	-0.78	+ 2.9	0.1/10.7	38080
2002 VF ₉₇	2008 04 10.3	13 16.88	-14 46.6	20.3	-0.95	+ 5.4	2.2/12.4	03476	1172 T-3	2008 04 10.5	13 17.34	-14 28.3	21.3	-0.69	+ 6.7	1.5/12.7	2592
2001 RN ₁₀₈	2008 04 10.4	13 16.79	-08 38.5	21.6	-0.88	+ 4.4	0.2/10.6	20258	2004 RG ₁₅₂	2008 04 10.5	13 17.34	-30 32.5	21.0	-0.83	+ 3.7	5.5/17.8	95381
2002 AQ ₆₉	2008 04 10.4	13 16.80	-20 37.6	19.6	-0.84	+ 5.5	3.8/14.5	12794	2004 SS ₃₁	2008 04 10.5	13 17.36	-09 32.2	21.0	-0.59	+ 3.7	0.3/11.0	38035
2007 BF ₃	2008 04 10.4	13 16.83	-20 54.6	20.0	-0.82	+ 4.5	3.8/14.5	15996	2006 UT ₂₄₀	2008 04 10.5	13 17.38	+01 03.4	20.9	-0.96	+ 4.9	3.0/07.8	16360
2005 UJ ₄₅₄	2008 04 10.4	13 16.85	-18 17.6	20.2	-0.84	+ 2.9	2.9/13.4	16332	2007 DW ₄	2008 04 10.5	13 17.40	-16 14.2	20.3	-0.77	+ 4.1	2.4/13.1	22875
2005 QZ ₁₅	2008 04 10.4	13 16.85	-08 31.1	21.7	-0.84	+ 5.3	0.1/10.5	14743	2006 SB ₃₆₃	2008 04 10.5	13 17.42	-10 47.4	19.3	-0.78	+ 9.4	0.8/11.5	12465
2001 RK ₇₅	2008 04 10.4	13 16.86	-04 17.4	21.5	-0.84	+ 6.4	1.1/09.2	37930	2002 TW ₁₃₄	2008 04 10.5	13 17.47	-17 28.0	19.6	-1.03	+ 4.0	3.2/13.2	14675
2005 TB ₉₆	2008 04 10.4	13 16.87	-11 23.7	20.4	-0.79	+ 3.0	1.0/11.4	38069	2005 VN ₂₆	2008 04 10.5	13 17.48	-13 36.7	20.4	-0.90	+ 5.7	1.7/12.2	35937
2003 YG ₃₅	2008 04 10.4	13 16.88	-00 32.7	20.2	-1.02	+ 5.2	3.0/08.2	38006	1999 UM ₃₆	2008 04 10.5	13 17.51	-17 31.5	20.5	-0.85	+ 2.3	2.8/13.3	90016
2005 QZ ₁₁	2008 04 10.4	13 16.94	-15 47.8	20.2	-0.91	+ 5.4	2.6/12.8	12898	2006 WK ₁₀₄	2008 04 10.5	13 17.51	-01 31.0	22.2	-0.89	+ 4.5	2.0/08.6	14813
2005 MS ₃₉	2008 04 10.4	13 17.03	+00 38.6	20.5	-0.89	+ 7.1	3.4/07.6	38043	2004 PJ ₈₃	2008 04 10.5	13 17.55	-16 23.5	20.2	-0.88	+ 2.1	2.4/12.9	74318
2002 VA ₅₈	2008 04 10.4	13 17.03	-02 56.7	20.8	-0.90	+ 5.8	1.7/08.8	16229	2002 VD ₁₂₀	2008 04 10.5	13 17.62	-32 21.6	19.7	-1.03	+ 6.8	7.7/18.6	22724
1998 SD ₁₀₇	2008 04 10.4	13 17.04	-09 13.5	20.8	-0.96	+ 6.2	0.4/10.8	37908	2004 RS ₁	2008 04 10.6	13 17.53	-30 32.2	20.4	-0.97	+ 3.9	7.8/17.3	70396
2008 EM ₅₄	2008 04 10.4	13 17.05	-04 05.0	19.1	-1.09	+ 1.2	1.9/09.4	37798	2005 US ₄₃	2008 04 10.6	13 17.54	-04 08.8	19.4	-0.88	+ 0.8	1.2/09.5	38072
2002 ER ₇₀	2008 04 10.4	13 17.05	-18 25.8	19.1	-0.93	+ 0.1	3.2/13.2	37953	2002 CF ₁₆₄	2008 04 10.6	13 17.56	+09 19.5	19.8	-0.79	+ 3.2	5.6/05.1	12243
2005 QL ₄₀	2008 04 10.4	13 17.06	-11 06.1	20.0	-0.88	+ 7.4	1.0/11.4	09336	2002 YR ₂₀	2008 04 10.6	13 17.57	+16 07.1	20.5	-0.89	+ 3.4	8.0/03.0	13999
2002 VN ₂₆	2008 04 10.4	13 17.07	-10 19.3	20.8	-0.93	+ 5.8	0.7/11.0	37976	2005 SC ₂₀₁	2008 04 10.6	13 17.57	-07 59.6	20.7	-0.84	+ 3.9	0.1/10.6	35928
2006 XG ₅₈	2008 04 10.4	13 17.07	-03 02.7	20.1	-0.98	+ 4.9	1.9/08.9	38122	2001 YU ₁₁₄	2008 04 10.6	13 17.58	-09 54.1	20.7	-0.84	+ 3.4	0.4/11.1	37947

2002 TP ₃₂₉	2008 04 10.6	13 17.59 -08 21.8 21.1 -1.06 + 2.0 0.1/10.7	20295	2006 SK ₁₃₀	2008 04 10.7	13 18.20 -03 25.8 20.6 -0.98 + 6.8 1.7/09.3	38094
2006 PO ₄₃	2008 04 10.6	13 17.59 -12 45.9 19.2 -0.99 +19.0 1.9/12.4	38088	2005 UX ₁₆₁	2008 04 10.7	13 18.20 +13 43.9 21.5 -0.73 + 3.2 5.0/03.5	97907
2006 VQ ₁₇	2008 04 10.6	13 17.60 -11 17.1 19.8 -1.01 + 5.7 1.3/11.5	38111	2006 UZ ₈₉	2008 04 10.7	13 18.21 -16 32.8 20.9 -0.84 + 7.6 2.7/13.6	26220
2005 UQ ₄₈₅	2008 04 10.6	13 17.61 +11 43.4 20.2 -0.83 + 1.6 5.3/04.6	96340	2005 UT ₄₅₅	2008 04 10.7	13 18.21 -20 41.8 20.0 -0.78 + 4.8 3.7/14.8	16332
2001 YL ₁₂₀	2008 04 10.6	13 17.61 +07 41.1 21.0 -0.80 + 4.4 4.2/05.5	17984	2001 TO ₁₀₈	2008 04 10.7	13 18.22 -16 10.9 20.0 -0.47 + 4.9 1.3/13.6	48122
2005 SW ₁₇₃	2008 04 10.6	13 17.63 -06 15.8 20.0 -0.81 + 6.6 0.6/10.0	37440	2002 QK ₅₂	2008 04 10.7	13 18.23 -03 51.3 21.5 -1.00 + 6.8 1.7/09.4	37298
2005 ST ₂₄₃	2008 04 10.6	13 17.66 -20 23.5 20.9 -0.89 + 4.2 3.8/14.4	19198	2001 US ₁₈₇	2008 04 10.7	13 18.26 -04 55.7 20.2 -0.46 + 3.6 0.6/09.6	37941
2005 QO ₁₇₈	2008 04 10.6	13 17.70 +00 43.2 19.6 -0.83 + 6.3 3.2/07.7	38054	2001 QK ₂₄₃	2008 04 10.7	13 18.26 -20 29.2 19.7 -1.02 + 1.7 3.9/14.1	16160
2002 QO ₁₀₈	2008 04 10.6	13 17.71 -11 08.5 21.6 -0.98 + 5.7 1.0/11.5	13925	2007 DX ₄	2008 04 10.7	13 18.26 -20 55.7 20.7 -0.82 + 3.9 3.9/14.8	22875
2001 YN ₁₃₂	2008 04 10.6	13 17.72 -25 46.4 19.8 -0.97 + 3.6 5.0/15.8	16195	2004 GV ₆₀	2008 04 10.7	13 18.26 -05 25.2 19.2 -0.79 + 9.2 1.1/09.8	38025
2005 NQ ₇₀	2008 04 10.6	13 17.72 -04 07.7 20.5 -0.96 + 6.1 1.5/09.4	37387	2000 GU ₁₅₀	2008 04 10.7	13 18.27 -06 40.7 19.5 -0.59 + 6.4 0.4/10.2	37918
2006 YU ₃₁	2008 04 10.6	13 17.77 -00 47.3 21.2 -0.82 + 4.3 2.2/08.4	38124	2005 TJ ₅₄	2008 04 10.7	13 18.28 -04 28.3 21.1 -0.88 + 3.2 1.1/09.7	37452
2002 QT ₈₇	2008 04 10.6	13 17.79 -04 34.3 20.9 -0.93 + 6.2 1.2/09.5	37962	2005 WW ₁₁₇	2008 04 10.7	13 18.33 -18 42.4 20.9 -0.77 + 4.7 2.6/14.2	16340
2002 VX ₆₄	2008 04 10.6	13 17.79 -08 35.4 20.3 -1.02 + 3.1 8.3/22.0	37977	2006 TZ ₁₂	2008 04 10.7	13 18.33 -22 38.7 19.8 -0.99 + 5.8 5.3/15.4	22841
2005 MP ₄₇	2008 04 10.6	13 17.82 -07 38.7 21.3 -0.93 + 6.5 0.2/10.5	14180	2007 DT ₁₃	2008 04 10.7	13 18.33 -24 19.7 20.9 -1.02 + 3.5 5.3/15.5	22876
2006 UQ ₈₀	2008 04 10.6	13 17.83 -02 02.9 19.6 -1.07 + 2.6 2.6/09.0	38105	2002 TY ₉₁	2008 04 10.7	13 18.35 -13 12.2 19.4 -1.05 + 3.1 1.8/12.2	10920
2005 TH ₇₈	2008 04 10.6	13 17.84 -15 10.8 22.1 -0.82 + 7.3 1.9/13.0	04354	2005 UO ₁₁₁	2008 04 10.8	13 18.26 -17 36.0 21.3 -0.84 + 6.1 2.8/13.8	97897
2005 SZ ₂₂₇	2008 04 10.6	13 17.84 -07 45.7 20.7 -0.83 + 4.2 0.2/10.5	11134	2004 CD ₁₅	2008 04 10.8	13 18.33 +03 31.0 19.9 -0.89 + 6.5 4.6/07.0	37337
2005 SQ ₂₆₂	2008 04 10.6	13 17.86 -05 42.0 20.6 -0.77 + 5.1 0.8/09.9	38065	2005 TF ₁₁₈	2008 04 10.8	13 18.36 -09 32.4 21.4 -0.78 + 4.7 0.4/11.2	18134
2004 RJ ₂₁₆	2008 04 10.6	13 17.87 -37 25.9 20.6 -1.08 - 0.8 7.8/18.6	20352	2003 UO ₂₈₃	2008 04 10.8	13 18.36 -14 14.4 19.6 -1.08 + 5.1 2.3/12.5	38000
2001 TD ₂₄₉	2008 04 10.6	13 17.93 -05 08.7 21.8 -0.90 + 4.4 1.0/09.8	22688	2004 RG ₁₁₀	2008 04 10.8	13 18.37 -31 27.6 20.6 -0.76 + 5.1 5.5/18.9	74338
2000 SF ₁₃₆	2008 04 10.6	13 17.95 -11 52.4 19.5 -0.72 + 7.6 1.0/12.0	37921	2004 TD ₁₈₂	2008 04 10.8	13 18.37 -04 23.5 21.1 -0.74 + 4.6 1.1/09.6	37367
2002 RP ₁₄	2008 04 10.6	13 17.96 -09 36.1 21.0 -1.01 + 5.7 0.5/11.0	13928	2006 SF ₁₂₂	2008 04 10.8	13 18.39 -25 47.7 19.6 -0.98 +17.0 7.7/17.7	12930
2005 SG ₂	2008 04 10.7	13 17.90 -12 42.5 21.6 -0.96 + 2.4 1.3/11.9	21825	2006 WA ₄₇	2008 04 10.8	13 18.42 -07 56.2 20.0 -0.90 + 3.9 0.1/10.7	37587
2003 WL ₁₈₃	2008 04 10.7	13 17.91 -14 07.2 19.1 -1.08 + 4.3 2.6/12.4	38004	2000 LN ₂₆	2008 04 10.8	13 18.43 -08 04.4 19.2 -0.84 +10.1 8.8/22.0	37919
2005 QG ₈₅	2008 04 10.7	13 17.95 -16 15.8 19.2 -1.00 + 1.8 2.7/12.9	38052	2005 RS ₄₄	2008 04 10.8	13 18.44 -21 28.2 20.9 -0.81 + 4.4 3.7/15.1	20816
2001 VB ₉₄	2008 04 10.7	13 17.96 -00 16.5 20.7 -0.79 + 7.3 2.2/08.0	37943	2000 CX ₇₅	2008 04 10.8	13 18.44 +14 45.8 19.2 -0.99 + 2.6 8.1/04.1	37916
2004 PG ₄₃	2008 04 10.7	13 17.97 +01 59.5 20.5 -0.71 + 6.0 2.8/07.2	38031	2002 RW ₂₇	2008 04 10.8	13 18.46 +02 43.1 20.9 -0.98 + 7.6 3.9/07.3	37963
2005 UC ₂₂	2008 04 10.7	13 17.97 -14 09.0 21.8 -0.69 + 5.7 1.5/12.7	96080	2003 YJ ₂₉	2008 04 10.8	13 18.46 +05 53.5 19.2 -0.95 + 4.2 6.2/06.6	38006
2003 FG ₃₆	2008 04 10.7	13 18.01 -07 38.8 20.3 -0.79 + 5.3 0.2/10.5	37323	2004 RP ₂₉	2008 04 10.8	13 18.46 -04 21.2 20.4 -0.77 + 5.1 1.2/09.6	37358
2005 UD ₂₉₀	2008 04 10.7	13 18.02 -17 53.6 19.9 -0.75 + 5.6 3.2/13.9	11144	2005 SD ₁₂₆	2008 04 10.8	13 18.48 -06 07.2 22.0 -0.78 + 6.0 0.6/10.1	33460
2006 VX ₁₀₀	2008 04 10.7	13 18.02 +03 23.2 20.8 -0.98 + 3.9 4.2/07.4	38114	2004 YM ₃₂	2008 04 10.8	13 18.49 -38 37.0 18.6 -1.68 - 4.8 15.0/17.5	30216
2005 UO ₂₉	2008 04 10.7	13 18.03 -05 08.9 21.1 -0.73 + 3.9 0.8/09.8	38071	2002 AE ₅₃	2008 04 10.8	13 18.50 -21 11.5 19.7 -0.81 + 4.7 3.9/15.0	16197
2005 PC ₂₀	2008 04 10.7	13 18.04 -11 41.6 19.0 -0.95 + 6.3 1.5/11.8	38048	2004 JC ₂₉	2008 04 10.8	13 18.50 -00 05.5 19.8 -0.88 + 4.8 2.5/08.3	38028
2003 HL ₅₃	2008 04 10.7	13 18.05 +11 44.3 19.7 -0.80 + 4.4 6.1/03.9	97655	2002 SP ₄₉	2008 04 10.8	13 18.55 -03 33.8 20.9 -0.92 + 5.6 1.5/09.4	37967
2005 WS ₁₃₁	2008 04 10.7	13 18.05 +03 51.3 20.6 -0.79 + 3.2 3.4/07.0	98004	2000 BY ₁₂	2008 04 10.8	13 18.57 -10 46.9 20.8 -0.67 + 3.5 0.6/11.7	16132
2005 OY ₁₅	2008 04 10.7	13 18.06 -14 55.9 20.5 -0.88 + 5.5 2.3/12.8	14742	2001 QS ₂₄₂	2008 04 10.8	13 18.58 +03 07.9 20.9 -0.77 + 7.0 3.1/07.0	20925
2005 TF ₈₈	2008 04 10.7	13 18.08 -03 17.2 20.8 -0.98 + 5.2 1.8/09.3	38069	2006 WN ₁₅₇	2008 04 10.8	13 18.58 -12 09.4 20.9 -0.93 + 4.2 1.2/12.0	14815
2000 SK ₂₀₁	2008 04 10.7	13 18.08 -18 09.7 20.6 -0.55 + 1.5 1.7/13.9	19528	2006 UH ₁₂₀	2008 04 10.8	13 18.58 -03 24.3 19.8 -0.97 + 3.8 2.0/09.5	38106
2005 UN ₃₇₂	2008 04 10.7	13 18.09 -19 50.4 19.7 -0.76 + 5.7 3.2/14.6	09424	2001 QB ₈₇	2008 04 10.8	13 18.61 -26 00.4 20.3 -0.90 + 5.2 5.1/16.7	14616
1996 TV ₁₈	2008 04 10.7	13 18.10 -04 52.1 21.1 -0.88 + 2.9 1.0/09.8	37906	2005 MC ₄₉	2008 04 10.8	13 18.64 -30 05.3 20.5 -0.97 + 4.7 6.7/17.9	16293
2006 XE ₂₀	2008 04 10.7	13 18.11 -24 28.3 19.9 -0.82 + 4.6 4.6/16.1	22864	2004 PT ₁₆	2008 04 10.8	13 18.67 +01 28.4 19.8 -0.73 + 6.7 2.9/07.5	38030
2002 TK ₁₈	2008 04 10.7	13 18.12 -06 59.3 21.4 -0.89 + 6.8 0.4/10.3	12821	2005 TK ₁₀₁	2008 04 10.8	13 18.68 -03 29.4 20.7 -0.80 + 4.4 1.5/09.4	38069
2005 TU ₁₆₂	2008 04 10.7	13 18.13 -09 13.8 19.3 -0.87 + 1.6 0.3/11.0	38070	2006 VL ₂₂	2008 04 10.8	13 18.70 -02 16.5 20.1 -0.91 + 3.5 2.2/09.2	37569
2001 UF ₇₇	2008 04 10.7	13 18.13 +00 24.1 20.9 -0.86 + 3.5 2.4/08.2	37940	2004 CB ₈₄	2008 04 10.9	13 18.64 -06 41.9 20.9 -0.95 + 6.2 0.6/10.4	08910
2006 TX ₂₈	2008 04 10.7	13 18.14 -03 54.8 20.0 -1.10 + 2.1 1.9/09.6	38100	2004 PD ₁₁₄	2008 04 10.9	13 18.68 +17 04.5 20.1 -0.72 + 4.4 6.7/01.8	38032
2004 BK ₁₅₉	2008 04 10.7	13 18.16 -02 05.2 20.5 -0.88 + 6.8 2.4/08.8	37337	2005 UM ₂₆	2008 04 10.9	13 18.69 -10 23.1 21.9 -0.78 + 4.8 0.6/11.6	14763
2006 VZ ₅₅	2008 04 10.7	13 18.17 -08 30.6 20.6 -0.94 + 6.7 9.2/22.0	12973	2002 CR ₇₁	2008 04 10.9	13 18.69 -17 32.8 19.2 -0.85 + 2.9 2.9/13.7	16201
2005 SG ₁₈₇	2008 04 10.7	13 18.17 -12 29.3 21.0 -0.78 + 6.0 1.1/12.1	38063	2008 FM ₁₀₅	2008 04 10.9	13 18.71 -02 57.0 19.9 -0.99 + 4.4 2.4/09.4	37862
2000 OT ₈	2008 04 10.7	13 18.19 -29 38.6 19.5 -1.04 + 2.4 7.1/16.7	37919	2006 WX ₁₆₆	2008 04 10.9	13 18.72 -09 24.5 21.4 -1.00 + 6.4 0.4/11.3	12642
2001 QK ₂₄₅	2008 04 10.7	13 18.20 -17 37.5 20.9 -0.99 + 2.3 2.8/13.3	90071	2002 XQ ₄₃	2008 04 10.9	13 18.74 -17 18.1 20.5 -1.01 + 5.9 3.2/13.6	14687

2002 VY ₁₂₄	2008 04 10.9	13 18.76 +03 54.9 20.9	-0.90 + 4.7	3.9/07.2	35836	2006 XQ ₆	2008 04 11.0	13 19.35 +00 25.7 20.7	-0.86 + 5.5	2.7/08.3	16372
2008 FS ₅₂	2008 04 10.9	13 18.82 -03 36.0 20.5	-0.92 + 4.8	2.1/09.5	37849	2000 SN ₃₁₇	2008 04 11.0	13 19.35 -44 35.6 20.4	-0.69 + 0.8	5.9/23.8	74835
2004 TS ₁₉₆	2008 04 10.9	13 18.82 -07 47.7 21.7	-0.59 + 3.2	0.1/10.8	18104	2005 SZ ₁₃₁	2008 04 11.0	13 19.36 -09 00.7 21.1	-0.79 + 5.7	0.2/11.3	22795
2001 WJ ₈₃	2008 04 10.9	13 18.84 -00 40.9 21.2	-0.84 + 4.1	2.4/08.6	37944	2001 XQ ₂₂₄	2008 04 11.0	13 19.38 +08 40.2 20.6	-0.97 + 2.5	5.2/06.0	21772
2004 PH ₃₀	2008 04 10.9	13 18.85 -02 11.7 20.3	-0.73 + 5.6	1.7/08.9	38031	2007 AC ₁₆	2008 04 11.0	13 19.39 -46 52.8 21.2	-1.08 + 1.4	9.6/24.9	18186
2008 EU ₄₇	2008 04 10.9	13 18.86 -05 30.3 19.5	-0.75 + 5.8	1.0/10.0	37794	2008 FA ₈₃	2008 04 11.0	13 19.39 -02 34.1 20.7	-0.80 + 5.6	1.8/09.2	37858
2004 BN ₃₁	2008 04 10.9	13 18.89 -11 55.3 21.1	-1.04 + 4.9	1.4/12.0	08856	2006 SK ₃₂₀	2008 04 11.0	13 19.40 -04 17.3 20.6	-0.97 + 4.9	1.5/09.9	38097
2005 RE ₂₈	2008 04 10.9	13 18.90 -16 37.2 20.0	-0.71 + 5.6	2.1/13.7	14749	2001 XK ₃₆	2008 04 11.0	13 19.40 -10 54.1 20.5	-0.89 + 3.0	0.7/11.8	37945
2006 ST ₁₄₁	2008 04 10.9	13 18.90 -03 10.0 20.5	-0.98 + 4.6	1.8/09.5	37522	2002 AP ₁₄₉	2008 04 11.0	13 19.41 +10 22.1 20.7	-0.77 + 4.4	5.7/05.0	30622
2006 TV ₆	2008 04 10.9	13 18.91 +00 05.8 21.0	-0.94 + 4.6	2.8/08.5	16355	2005 MZ ₂₅	2008 04 11.0	13 19.41 -03 11.8 20.5	-0.96 + 6.7	2.0/09.5	37379
2005 QX ₃₄	2008 04 10.9	13 18.92 -03 39.7 20.8	-0.82 + 6.1	1.5/09.5	37399	2000 ES ₇₂	2008 04 11.0	13 19.45 -11 38.7 19.2	-0.92 + 4.6	1.4/12.1	37917
2006 TP ₇₀	2008 04 10.9	13 18.92 +02 49.7 21.2	-0.82 + 7.6	3.4/07.2	38101	2000 SS ₂₈₈	2008 04 11.0	13 19.45 -23 44.4 19.4	-0.98 + 1.1	4.9/15.4	37921
2007 DY ₆₈	2008 04 10.9	13 18.93 -12 46.2 20.1	-0.54 + 2.3	0.9/12.4	38128	2003 AJ ₈₆	2008 04 11.1	13 19.39 +07 02.6 19.3	-0.88 + 5.4	5.1/06.2	37985
2001 YZ ₂₁	2008 04 10.9	13 18.94 -16 04.8 20.0	-0.84 + 5.5	2.5/13.4	37947	1999 TZ ₆₈	2008 04 11.1	13 19.45 -12 25.3 19.6	-0.90 + 8.6	1.7/12.5	37911
2005 UB ₇₅	2008 04 10.9	13 18.95 -10 06.7 20.7	-1.02 + 0.8	0.6/11.4	21845	2005 RC ₂	2008 04 11.1	13 19.45 -44 41.7 21.3	-1.06 + 0.5	8.2/23.0	22793
2004 CR ₉₁	2008 04 10.9	13 18.95 -20 15.0 19.2	-0.96 + 5.9	4.8/14.7	18066	2001 WT ₄₅	2008 04 11.1	13 19.47 -16 21.4 20.2	-0.82 + 5.9	2.5/13.7	17973
2005 OD ₁₇	2008 04 10.9	13 18.98 -23 03.9 20.3	-0.88 + 5.6	4.7/15.8	14742	2006 XN ₃₆	2008 04 11.1	13 19.48 -05 11.3 21.3	-0.77 + 4.2	0.9/10.1	37601
2006 TN ₇₁	2008 04 10.9	13 18.99 -10 31.4 22.0	-1.00 + 5.7	0.8/11.6	10268	2006 VU ₅₉	2008 04 11.1	13 19.49 +03 52.2 20.2	-1.02 + 3.4	4.9/07.6	12561
2001 UV ₁₈	2008 04 10.9	13 19.03 -00 49.9 20.6	-0.86 + 5.4	2.5/08.6	37939	2001 XS	2008 04 11.1	13 19.51 +12 40.4 20.5	-0.84 + 4.1	5.6/04.2	97514
2006 UC ₁₃₃	2008 04 10.9	13 19.04 -09 14.1 21.3	-0.92 + 7.0	0.3/11.3	12955	2006 VG ₅₅	2008 04 11.1	13 19.51 -10 55.1 20.5	-0.92 + 6.7	0.8/11.9	38113
2004 EC ₆₂	2008 04 10.9	13 19.05 -05 31.0 20.0	-0.87 + 6.6	1.2/10.1	38019	2005 QK ₅₆	2008 04 11.1	13 19.54 -15 17.8 20.5	-0.87 + 1.7	1.8/13.1	22793
2006 YX ₁₄	2008 04 10.9	13 19.06 -15 23.6 20.0	-0.89 + 5.2	2.4/13.2	35067	2003 BQ ₆₅	2008 04 11.1	13 19.58 -08 00.9 19.8	-0.81 + 6.0	0.1/11.0	37321
2001 QO ₁₈₄	2008 04 10.9	13 19.07 -04 34.4 19.7	-0.81 + 9.2	1.2/09.7	37929	2000 SR ₁₈₁	2008 04 11.1	13 19.58 -10 37.1 20.5	-0.83 + 4.5	0.7/11.8	37921
2006 SG ₃₆₄	2008 04 11.0	13 19.00 -06 48.3 20.3	-0.99 + 3.3	0.5/10.6	38098	2006 YS ₁₄	2008 04 11.1	13 19.59 -23 23.0 19.2	-1.11 + 1.1	5.3/15.2	38123
2001 SG ₃₅₄	2008 04 11.0	13 19.02 -00 10.5 21.1	-0.86 + 4.5	2.5/08.5	37936	2005 SG ₂₅₅	2008 04 11.1	13 19.59 -14 55.2 20.8	-0.85 + 3.2	1.9/13.1	22796
2004 LS ₂₈	2008 04 11.0	13 19.03 -14 53.4 19.6	-0.78 + 6.8	2.2/13.2	38030	2002 OF ₂₇	2008 04 11.1	13 19.61 -04 29.5 21.1	-0.98 + 7.2	1.7/09.9	37297
2001 RN ₄₂	2008 04 11.0	13 19.04 -28 34.7 20.6	-0.98 + 3.3	6.5/17.3	12759	2002 TZ ₂₄₈	2008 04 11.1	13 19.61 -05 31.6 20.7	-0.95 + 4.5	1.0/10.3	37972
2002 XF ₃₇	2008 04 11.0	13 19.05 -20 16.0 20.0	-1.01 + 2.7	3.7/14.4	14687	2002 FD ₃₇	2008 04 11.1	13 19.61 -25 36.8 19.2	-0.92 + 0.9	5.7/16.1	35810
2001 UZ ₂₃	2008 04 11.0	13 19.08 -21 13.8 20.3	-0.87 + 6.1	3.9/15.2	90103	2004 PD ₅₆	2008 04 11.1	13 19.63 -25 14.5 19.8	-0.83 + 2.7	4.6/16.3	18079
2008 FL ₁₀₅	2008 04 11.0	13 19.09 -02 34.8 20.6	-0.93 + 4.5	2.2/09.3	37862	2002 QU ₄₅	2008 04 11.1	13 19.67 -14 54.9 20.1	-1.01 + 4.8	2.3/13.1	35817
2002 VZ ₂₉	2008 04 11.0	13 19.10 -05 13.6 20.3	-0.93 + 4.9	1.0/10.1	37976	2004 RA ₂₄₈	2008 04 11.1	13 19.68 -18 46.8 20.7	-0.71 + 7.2	2.5/14.8	97741
1999 VL ₆₅	2008 04 11.0	13 19.12 -06 41.8 20.1	-0.99 + 5.2	0.6/10.5	14592	1999 VH ₆₉	2008 04 11.1	13 19.69 -09 33.8 20.0	-0.73 + 5.5	0.3/11.6	37913
2005 VR ₁₁₄	2008 04 11.0	13 19.13 -09 12.6 21.3	-0.63 + 3.3	0.2/11.3	38081	2001 UJ	2008 04 11.1	13 19.69 +10 35.6 19.2	-1.62 - 5.4	8.8/08.1	37939
2005 SF ₁₈	2008 04 11.0	13 19.13 -04 04.7 20.4	-0.69 + 8.2	1.3/09.5	37420	2001 QS ₃₂₇	2008 04 11.1	13 19.69 -09 47.1 20.5	-0.82 + 8.8	0.4/11.6	03206
2001 DN ₆₆	2008 04 11.0	13 19.14 -16 33.7 18.8	-1.06 + 4.5	3.4/13.4	37924	2002 PX ₁₇₃	2008 04 11.1	13 19.71 -17 39.4 21.2	-1.05 + 5.2	3.6/13.9	12251
1999 TA ₃₀	2008 04 11.0	13 19.14 -13 24.7 20.1	-0.84 + 2.4	1.4/12.5	37911	2008 EZ ₄₇	2008 04 11.1	13 19.71 -04 41.1 21.0	-0.79 + 7.4	1.2/09.9	37794
2006 UY ₃₃₄	2008 04 11.0	13 19.14 -02 45.2 20.4	-1.03 + 2.0	2.3/09.6	37567	2001 SJ ₂₀₃	2008 04 11.1	13 19.73 -07 10.5 19.8	-0.90 + 5.1	0.4/10.8	04168
2005 TS ₁₃₇	2008 04 11.0	13 19.15 -02 54.5 20.7	-0.79 + 4.6	1.7/09.3	38069	2006 VX ₄₆	2008 04 11.1	13 19.74 -13 28.2 19.3	-0.93 + 6.4	2.2/12.8	37572
2001 OV ₃₆	2008 04 11.0	13 19.15 -19 03.0 20.6	-0.99 + 3.8	3.5/14.1	14613	2005 TD ₆₉	2008 04 11.1	13 19.75 -05 27.8 22.2	-0.80 + 5.4	0.8/10.2	33464
2001 TJ ₃₉	2008 04 11.0	13 19.16 -29 51.3 19.1	-1.06 +15.3	9.0/19.5	30474	2005 UJ ₆₈	2008 04 11.1	13 19.77 +00 06.4 21.3	-0.78 + 3.9	2.3/08.5	14764
2006 YH ₄	2008 04 11.0	13 19.18 -21 15.7 20.5	-0.77 + 4.8	3.7/15.3	16375	2006 SL ₇₁	2008 04 11.1	13 19.78 -06 12.4 21.3	-0.93 + 6.7	0.8/10.5	12929
2000 SJ ₃₆₄	2008 04 11.0	13 19.18 +07 58.6 20.6	-0.81 + 4.4	4.5/05.7	97406	2005 QT ₁₀₆	2008 04 11.1	13 19.78 +07 42.7 20.9	-0.76 + 6.2	4.6/05.7	22793
1995 UX ₃₄	2008 04 11.0	13 19.19 -01 41.2 21.2	-0.77 + 3.9	1.7/09.0	47699	2001 PM ₄₆	2008 04 11.1	13 19.79 -07 01.5 19.5	-1.04 + 1.1	0.5/10.8	37927
2006 UX ₂₄₈	2008 04 11.0	13 19.20 -06 43.0 20.6	-0.97 + 4.6	0.6/10.6	38109	2005 SK ₉₆	2008 04 11.1	13 19.79 -01 55.1 21.3	-0.85 + 6.4	2.0/09.1	38060
2003 YD ₅₅	2008 04 11.0	13 19.24 -07 33.8 19.8	-0.99 + 7.3	0.3/10.8	38006	2006 VO ₆₀	2008 04 11.1	13 19.79 -08 27.5 20.0	-0.92 + 6.6	0.0/11.2	38113
2005 QQ ₄₂	2008 04 11.0	13 19.26 -02 40.6 21.2	-0.84 + 5.8	1.7/09.2	37400	2005 SS ₂₈₈	2008 04 11.1	13 19.81 +08 50.7 20.7	-0.96 + 3.9	6.1/05.8	24039
2005 QW ₄₂	2008 04 11.0	13 19.26 -28 50.6 18.9	-1.29 - 3.1	7.8/15.5	20815	2006 SN ₂₆₁	2008 04 11.2	13 19.76 +00 06.9 19.9	-1.04 + 3.3	3.5/08.9	38096
2004 RY ₂₀₈	2008 04 11.0	13 19.27 -20 26.6 19.8	-0.75 + 5.2	3.3/15.1	02211	2000 QT ₁₁₄	2008 04 11.2	13 19.77 -14 32.0 21.1	-0.91 + 3.0	1.9/13.0	03176
2005 NV ₂₀	2008 04 11.0	13 19.30 +08 10.8 21.3	-1.09 + 5.0	6.1/06.0	87698	2008 EY ₅₄	2008 04 11.2	13 19.77 -04 01.9 20.5	-0.83 + 5.4	1.5/09.8	37800
6768 P-L	2008 04 11.0	13 19.30 -05 54.2 21.0	-0.98 + 5.2	0.8/10.3	38183	2007 AL ₂₄	2008 04 11.2	13 19.78 -34 28.9 20.9	-0.95 + 2.2	7.2/19.6	19694
2004 TX ₁₂₈	2008 04 11.0	13 19.33 -03 36.3 20.1	-0.74 + 4.5	1.3/09.5	37366	2002 WM ₂₃	2008 04 11.2	13 19.79 +02 09.4 21.3	-0.94 + 4.4	3.6/08.0	37315

2001 SF ₁₂₅	2008 04 11.2	13 19.82	-04 24.0	20.9	-0.82	+ 8.3	1.3/09.9	37276	2005 TK ₃₈	2008 04 11.3	13 20.33	-05 02.8	21.4	-0.73	+ 5.4	0.9/10.2	38067
1999 TZ ₆₁	2008 04 11.2	13 19.83	-05 17.3	19.1	-1.12	+ 2.4	1.3/10.4	37911	2008 GG ₁₁₀	2008 04 11.3	13 20.35	+05 13.9	20.7	-0.98	+20.0	5.9/06.0	38182
2001 WV ₃₇	2008 04 11.2	13 19.83	-02 14.3	20.0	-0.88	+ 4.7	2.1/09.3	37284	2002 TS ₂₈₄	2008 04 11.3	13 20.36	-14 32.9	19.3	-0.98	+ 6.9	2.3/13.2	37973
2008 GT ₂₀	2008 04 11.2	13 19.84	-13 30.1	17.8	-0.65	+23.8	2.2/13.5	37868	2005 SS ₂₁₃	2008 04 11.3	13 20.37	-07 59.7	22.4	-0.80	+ 6.6	0.1/11.2	97838
2005 SQ ₇₈	2008 04 11.2	13 19.84	-06 00.2	21.8	-0.87	+ 4.6	0.8/10.5	21829	2005 UU ₁₆	2008 04 11.3	13 20.38	-09 29.2	20.6	-0.72	+ 6.0	0.3/11.7	97875
2000 BL ₁₁	2008 04 11.2	13 19.85	-17 41.9	21.4	-1.00	+ 5.5	3.0/14.0	17906	2002 QC ₁₁₂	2008 04 11.3	13 20.38	-11 07.3	21.1	-1.00	+ 7.1	1.1/12.2	37962
2004 PO ₂₆	2008 04 11.2	13 19.85	-18 24.3	20.5	-0.83	+ 2.5	2.8/14.2	17492	2004 PP ₃₁	2008 04 11.3	13 20.39	+05 47.6	20.6	-0.73	+ 6.1	4.2/06.4	76486
2006 VA ₂₀	2008 04 11.2	13 19.86	-10 43.6	21.6	-0.92	+ 5.9	0.8/11.9	12544	2006 XP ₆₉	2008 04 11.3	13 20.39	-17 23.2	21.0	-0.86	+ 4.8	2.9/14.1	24141
2008 FP ₁₀₆	2008 04 11.2	13 19.88	-03 42.1	20.9	-0.86	+ 6.1	1.6/09.7	37862	2002 CR ₂₈₄	2008 04 11.3	13 20.40	-16 35.4	20.4	-0.82	+ 3.2	2.5/13.8	12801
2005 UO ₇₄	2008 04 11.2	13 19.90	-12 26.3	21.8	-0.72	+ 4.6	0.9/12.5	97890	2001 SF ₁₁₆	2008 04 11.3	13 20.41	+04 13.3	20.2	-0.79	+ 7.4	3.8/07.0	37933
2003 BN ₁₅	2008 04 11.2	13 19.92	-13 28.3	19.5	-0.81	+ 8.1	1.9/13.0	37985	2002 WL ₁₅	2008 04 11.3	13 20.42	-04 58.0	20.4	-0.87	+ 7.3	1.1/10.2	37978
1998 QU ₇₇	2008 04 11.2	13 19.92	-11 15.2	20.2	-0.94	+ 7.5	1.0/12.1	37907	2005 VL ₁₉	2008 04 11.3	13 20.44	-08 52.1	20.4	-0.81	+ 6.2	0.1/11.5	96365
2005 LM ₄₈	2008 04 11.2	13 19.93	-18 29.3	21.9	-1.04	+ 5.7	3.5/14.2	86796	2006 VS ₁₃₀	2008 04 11.3	13 20.47	-12 42.8	20.5	-0.88	+ 8.0	1.7/12.8	37580
2002 RT ₁₆₅	2008 04 11.2	13 19.94	-09 37.9	21.3	-0.95	+ 5.7	0.4/11.6	12817	2005 QU ₁₃₄	2008 04 11.3	13 20.47	-03 11.6	21.3	-0.75	+ 5.4	1.5/09.7	38053
2008 FX ₅₂	2008 04 11.2	13 19.94	-04 57.2	19.2	-0.94	+ 3.4	1.7/10.2	37849	2005 QW ₈₅	2008 04 11.3	13 20.48	-01 04.7	21.3	-0.84	+ 5.7	2.1/09.0	21822
2000 WR	2008 04 11.2	13 19.95	-37 31.2	20.6	-0.99	+ 1.1	7.0/20.4	19531	2001 SP ₁₀₂	2008 04 11.3	13 20.48	-11 44.4	20.0	-0.84	+ 5.2	1.0/12.4	12763
2006 QF ₁₈₂	2008 04 11.2	13 19.96	+00 37.5	20.6	-0.91	+ 8.2	3.4/08.3	38089	2006 VL ₁₁₂	2008 04 11.3	13 20.50	-26 24.7	20.6	-0.90	+ 6.7	5.7/17.6	16365
2005 SR ₁₆₉	2008 04 11.2	13 19.96	-13 27.2	20.7	-0.89	+ 5.2	1.7/12.8	38063	2002 ON ₂₄	2008 04 11.3	13 20.51	-40 09.1	22.2	-1.19	+ 3.2	9.0/21.1	74194
2002 XK ₂	2008 04 11.2	13 19.97	-07 02.8	20.8	-0.87	+ 6.8	0.4/10.8	08569	2005 QC ₁₆₁	2008 04 11.3	13 20.51	+06 06.6	20.4	-0.78	+ 8.2	4.5/06.2	97801
2001 XA ₂₄₂	2008 04 11.2	13 19.98	-18 09.8	19.2	-0.83	+ 6.5	3.4/14.5	94405	2008 AE ₄₅	2008 04 11.3	13 20.51	+01 26.7	19.2	-0.79	+ 8.9	3.5/07.9	37641
2001 SX ₁₀₄	2008 04 11.2	13 19.98	-19 22.1	19.0	-1.03	+ 1.1	3.7/14.2	37933	2001 UQ ₁₃₈	2008 04 11.3	13 20.51	-01 55.4	18.6	-1.04	- 1.1	2.6/09.8	37941
2005 SH ₁₈₁	2008 04 11.2	13 20.01	-12 21.6	19.9	-0.71	+ 7.5	1.2/12.6	38063	2005 UA ₇₀	2008 04 11.3	13 20.51	-21 50.8	20.2	-0.78	+ 5.2	3.7/15.8	03759
2008 ES ₈₄	2008 04 11.2	13 20.03	+05 17.3	18.7	-0.70	+11.4	5.5/06.1	38164	2002 VQ ₁₃₄	2008 04 11.3	13 20.52	-10 44.2	21.8	-0.96	+ 5.2	0.7/12.1	16231
2005 UW ₄₈₆	2008 04 11.2	13 20.06	-16 02.3	20.1	-0.72	+ 6.6	2.1/13.9	37483	2002 EP ₁₅₄	2008 04 11.3	13 20.53	-21 10.8	19.8	-0.87	+ 2.0	3.7/15.1	16209
2005 SO ₁₁	2008 04 11.2	13 20.06	-04 38.2	21.3	-0.72	+ 6.6	1.1/10.0	38056	2001 TB ₈₂	2008 04 11.3	13 20.54	-13 59.6	19.9	-0.81	+ 7.1	1.6/13.2	35791
2001 TB ₁₇₆	2008 04 11.2	13 20.07	-12 24.7	21.5	-0.87	+ 5.7	1.2/12.5	08052	2002 TN ₂₀₀	2008 04 11.3	13 20.56	-15 03.5	20.0	-1.03	+ 4.4	2.3/13.3	35829
2005 QY ₅₃	2008 04 11.2	13 20.10	+02 33.4	20.2	-0.76	+ 6.4	3.4/07.6	38051	2006 UZ ₂₂₆	2008 04 11.3	13 20.57	-04 14.8	20.3	-1.04	+ 4.0	1.8/10.2	38108
2005 SP ₉₉	2008 04 11.2	13 20.13	-13 41.5	21.6	-0.76	+ 5.8	1.4/13.0	97822	2006 UX ₂₈₂	2008 04 11.4	13 20.49	-05 09.7	20.7	-1.00	+ 1.9	1.2/10.5	37566
2006 UA ₇₁	2008 04 11.2	13 20.18	-01 18.2	20.5	-0.96	+ 7.2	2.5/09.0	38105	2005 UH ₂₂₇	2008 04 11.4	13 20.51	-08 48.7	21.0	-0.92	+ 6.5	0.1/11.5	97922
2006 RU ₂₀	2008 04 11.3	13 20.10	-07 03.8	21.6	-0.81	+ 6.3	0.4/10.9	33481	2006 UV ₉₇	2008 04 11.4	13 20.52	-05 57.0	21.4	-0.88	+ 7.4	0.9/10.6	10376
2005 UJ ₄₃	2008 04 11.3	13 20.10	-17 43.3	21.6	-0.86	+ 7.0	2.7/14.3	97882	2002 QK ₆₉	2008 04 11.4	13 20.53	-08 55.2	20.8	-1.06	+ 4.9	0.2/11.5	12811
2005 UV ₉₆	2008 04 11.3	13 20.12	-03 11.8	20.2	-0.75	+ 4.3	1.5/09.6	38073	2005 VM ₇₂	2008 04 11.4	13 20.53	-06 58.1	19.0	-0.75	+ 5.7	0.5/10.9	38080
2005 SO ₂₄₆	2008 04 11.3	13 20.14	-11 20.7	20.2	-0.72	+ 6.9	0.9/12.3	09379	2004 TU ₂₄₀	2008 04 11.4	13 20.53	-22 58.8	19.6	-0.83	+ 4.3	4.2/15.9	97761
2004 RW ₂₄₇	2008 04 11.3	13 20.14	-45 40.0	21.3	-1.00	+ 1.3	8.6/23.5	97741	2004 GV ₇₂	2008 04 11.4	13 20.54	+01 10.8	19.5	-1.03	- 0.2	4.1/09.0	38025
2007 BF ₁₀	2008 04 11.3	13 20.16	-00 38.3	21.0	-0.72	+ 3.8	2.1/08.8	37608	2001 SM ₈₄	2008 04 11.4	13 20.55	+05 48.2	19.8	-0.75	+12.3	4.8/06.0	37275
2006 UP ₂₀₀	2008 04 11.3	13 20.17	-11 01.1	20.1	-1.04	+ 4.1	1.0/12.0	38107	2006 UF ₈₀	2008 04 11.4	13 20.55	-04 11.3	21.1	-0.92	+ 5.5	1.5/10.1	38105
2007 CD ₁₉	2008 04 11.3	13 20.19	-25 24.6	21.7	-0.80	+ 3.3	4.1/16.7	22873	2006 VE ₇₉	2008 04 11.4	13 20.56	+02 33.1	20.9	-1.02	+ 4.1	4.1/08.2	37574
2005 NZ ₆₇	2008 04 11.3	13 20.20	+11 37.8	19.8	-0.89	+ 6.4	9.2/04.2	37387	2001 QU ₂₆₆	2008 04 11.4	13 20.58	-01 58.2	19.3	-0.80	+10.2	2.2/09.1	37929
2002 AA ₃₆	2008 04 11.3	13 20.22	+28 04.7	21.0	-0.93	+ 1.3	9.8/30.0	10849	2006 QM ₁₄₂	2008 04 11.4	13 20.58	-03 59.8	20.6	-0.96	+ 7.2	1.6/10.0	38089
2001 TG ₁₉₉	2008 04 11.3	13 20.22	+03 57.2	21.1	-0.80	+ 5.5	3.6/07.3	37938	2006 UD ₂₁₄	2008 04 11.4	13 20.59	-13 04.2	20.3	-0.91	+ 5.6	1.5/12.8	38108
2001 XC ₁₂₅	2008 04 11.3	13 20.23	+02 05.6	20.1	-0.83	+ 4.5	3.5/08.0	37946	2002 AU ₁₆₀	2008 04 11.4	13 20.59	+04 25.6	20.3	-0.72	+ 6.0	3.7/07.0	37949
2006 ST ₁₅₀	2008 04 11.3	13 20.23	-09 19.1	21.4	-0.96	+ 6.1	0.3/11.6	14792	2005 NN ₅₈	2008 04 11.4	13 20.59	+00 35.2	22.4	-0.81	+ 6.7	2.7/08.4	87705
2002 CF ₂₂	2008 04 11.3	13 20.23	+05 23.7	20.2	-0.72	+ 5.9	4.2/06.7	75281	2005 SV ₂₈₈	2008 04 11.4	13 20.60	+08 00.3	20.5	-0.73	+ 7.2	5.2/05.5	26063
2006 YF ₁₈	2008 04 11.3	13 20.24	-01 44.3	20.9	-0.87	+ 5.1	2.1/09.3	38123	2006 WF ₆₈	2008 04 11.4	13 20.60	-01 50.5	20.9	-0.95	+ 5.9	2.2/09.4	37588
2002 TP ₂₅₇	2008 04 11.3	13 20.25	-05 03.3	21.2	-0.95	+ 5.0	1.1/10.3	37972	2002 TP ₅₁	2008 04 11.4	13 20.61	-04 11.0	21.4	-1.04	+ 4.4	1.4/10.2	41804
2002 RF ₄₈	2008 04 11.3	13 20.25	-08 35.3	20.4	-0.97	+ 4.9	0.0/11.4	37963	2002 TV ₇₄	2008 04 11.4	13 20.62	-01 48.0	20.6	-0.99	+ 5.5	2.4/09.4	37969
2005 TR ₂₅	2008 04 11.3	13 20.25	-07 29.0	20.7	-0.73	+ 4.5	0.2/11.0	19656	2006 TM ₂₂	2008 04 11.4	13 20.62	-04 15.2	20.9	-1.05	+ 4.3	1.5/10.2	38100
2004 BX ₆₉	2008 04 11.3	13 20.26	-15 51.4	19.9	-0.99	+ 6.3	2.9/13.6	08868	2006 WO ₂₉	2008 04 11.4	13 20.62	+31 45.7	21.8	-0.90	+ 3.8	9.8/27.2	16368
2005 QQ ₁₆₀	2008 04 11.3	13 20.28	-02 53.6	21.2	-0.88	+ 5.0	1.8/09.6	87141	2004 EF ₇₆	2008 04 11.4	13 20.62	-14 07.9	18.4	-0.89	+ 6.7	2.4/13.2	38020
2004 RE ₁₄₃	2008 04 11.3	13 20.29	-30 54.2	20.7	-0.85	+ 3.2	5.7/18.4	95378	2002 TV ₇₃	2008 04 11.4	13 20.64	-13 02.7	19.8	-0.93	+ 5.6	1.6/12.8	37969
2004 TE ₂₂₄	2008 04 11.3	13 20.31	-10 46.9	21.7	-0.59	+ 3.5	0.5/12.1	18105	2008 EJ ₄₃	2008 04 11.4	13 20.64	-03 51.5	20.8	-0.80	+ 6.4	1.6/09.9	37791

2006 WJ ₁₀₄	2008 04 11.4	13 20.64	-07 22.3	19.8	-0.79	+ 4.5	0.4/11.1	37592	2006 SP ₃₁₈	2008 04 11.5	13 21.12	-05 07.3	20.9	-1.07	+ 1.0	1.2/10.7	38097
2005 ST ₂₈₆	2008 04 11.4	13 20.65	+04 43.9	22.2	-0.76	+ 3.0	3.7/07.4	24474	2005 UV ₄₁₂	2008 04 11.5	13 21.12	-06 09.1	21.0	-0.63	+ 3.9	0.6/10.8	38078
2006 SX ₂₇₃	2008 04 11.4	13 20.67	-02 23.7	20.2	-0.86	+ 2.7	2.1/09.7	38096	2000 QG ₁₅₈	2008 04 11.5	13 21.13	-27 40.1	20.0	-0.94	+ 3.5	5.9/17.3	16141
2008 FO ₁₀₅	2008 04 11.4	13 20.67	-01 50.3	20.1	-0.88	+ 3.3	2.5/09.5	37862	2002 CL ₁₂₇	2008 04 11.5	13 21.16	+06 40.6	20.0	-0.73	+ 5.5	4.7/06.4	37951
2001 TV ₁₁₈	2008 04 11.4	13 20.69	-26 52.3	20.5	-0.93	+ 4.0	5.3/17.2	16173	2001 UA ₁₈₄	2008 04 11.5	13 21.16	-04 05.9	19.4	-0.95	+22.0	1.8/09.8	37941
2007 BZ ₅₈	2008 04 11.4	13 20.70	+17 38.9	21.2	-0.74	+ 3.5	6.9/02.6	14839	2005 UA ₄₃₁	2008 04 11.5	13 21.17	-13 37.4	20.9	-0.73	+ 4.5	1.3/13.2	38078
2005 RK ₇	2008 04 11.4	13 20.71	-25 53.9	21.3	-1.02	+ 1.7	4.9/16.3	90241	1999 RM ₂₁₂	2008 04 11.5	13 21.18	-17 19.7	19.9	-0.99	+ 6.6	3.0/14.3	37910
2008 FO ₃₇	2008 04 11.4	13 20.72	-02 36.0	20.5	-0.78	+ 4.7	2.0/09.6	37843	1995 SN ₇₉	2008 04 11.5	13 21.18	-10 05.8	20.8	-0.81	+ 4.7	0.5/12.1	35747
2008 CO ₁₄₃	2008 04 11.4	13 20.73	-08 26.3	18.8	-0.94	+ 2.2	0.0/11.4	38149	2001 QC ₈₂	2008 04 11.5	13 21.24	-27 45.6	19.9	-1.01	+ 3.3	6.2/17.2	17937
2004 TT ₁₈₁	2008 04 11.4	13 20.73	-03 34.1	20.7	-0.74	+ 5.5	1.5/09.8	37367	2004 RD ₇	2008 04 11.5	13 21.24	-03 24.4	20.0	-0.85	+ 2.5	1.6/10.1	38032
2005 US ₁₂₈	2008 04 11.4	13 20.77	-06 54.3	20.2	-0.77	+ 4.0	0.5/11.0	14258	2005 SH ₈₁	2008 04 11.5	13 21.26	-01 14.2	21.2	-0.78	+ 9.8	2.4/09.0	38060
2004 KG ₁₃	2008 04 11.4	13 20.79	-04 44.3	18.6	-0.62	+14.4	1.6/09.9	37353	2002 CF ₂₈₆	2008 04 11.5	13 21.27	-00 12.3	20.5	-0.74	+ 5.3	2.5/08.9	37952
2005 TH ₈₁	2008 04 11.4	13 20.80	-13 04.8	19.3	-0.77	+10.3	1.6/13.1	38068	2005 UF ₁₇₄	2008 04 11.5	13 21.28	-10 40.8	21.1	-0.77	+ 3.5	0.5/12.2	26077
2004 CD ₈	2008 04 11.4	13 20.82	-11 45.1	20.9	-1.00	+ 5.2	1.3/12.4	22472	2005 UB ₃₆₃	2008 04 11.6	13 21.20	-14 19.0	20.5	-0.73	+ 8.4	1.7/13.6	97943
2008 FY ₃₇	2008 04 11.4	13 20.83	-02 21.6	20.6	-0.94	+ 7.3	2.3/09.5	37843	2005 VR ₃₃	2008 04 11.6	13 21.21	-16 15.5	20.8	-0.69	+ 6.7	1.9/14.3	96371
2006 UO ₃₃₁	2008 04 11.4	13 20.83	-02 32.7	21.8	-0.92	+ 5.6	2.0/09.6	31514	2001 WK ₃₅	2008 04 11.6	13 21.22	-11 41.7	19.6	-0.80	+ 7.0	1.0/12.6	14640
2005 UJ ₂₄	2008 04 11.4	13 20.84	-10 22.9	20.4	-0.77	+ 4.6	0.5/12.1	19658	2002 VS ₈₉	2008 04 11.6	13 21.22	+02 58.1	20.2	-0.95	+ 5.8	3.9/08.0	37977
2001 QA ₉₀	2008 04 11.4	13 20.85	-35 48.4	21.2	-1.00	+ 3.5	7.7/20.3	10777	2004 EU ₁₈	2008 04 11.6	13 21.23	-07 31.1	19.3	-0.97	+ 3.8	0.4/11.3	38018
6765 P-L	2008 04 11.4	13 20.86	-08 57.2	21.3	-0.99	+ 4.8	0.2/11.6	14840	2005 TG ₂₇	2008 04 11.6	13 21.24	-08 20.1	20.4	-0.71	+ 5.2	0.1/11.5	38067
2004 EM ₆₇	2008 04 11.4	13 20.87	-05 50.8	19.5	-0.84	+ 6.6	1.2/10.6	38020	2003 FR ₉₉	2008 04 11.6	13 21.25	-01 50.9	20.0	-0.78	+ 6.6	2.1/09.4	37989
2008 EQ ₅₄	2008 04 11.4	13 20.88	-03 52.4	19.6	-0.99	+ 2.2	1.9/10.2	37799	2005 MD ₂₀	2008 04 11.6	13 21.28	-02 06.0	20.4	-0.93	+ 8.6	2.5/09.5	37378
2005 NS ₅₀	2008 04 11.4	13 20.90	-12 23.7	22.4	-0.87	+ 5.4	1.1/12.7	86903	2005 QO	2008 04 11.6	13 21.28	+05 01.2	20.7	-0.88	+ 9.2	4.4/06.8	37393
2002 TT ₃₂₄	2008 04 11.4	13 20.92	-09 52.7	20.5	-1.03	+ 2.7	0.6/11.9	08482	2006 XN ₂₆	2008 04 11.6	13 21.29	-04 07.1	19.9	-0.85	+ 6.5	1.5/10.2	38121
2002 TQ ₁₆₂	2008 04 11.5	13 20.85	+08 22.3	20.3	-0.93	+ 7.3	5.7/05.8	37971	2001 TF ₁₃	2008 04 11.6	13 21.30	+01 16.0	19.4	-1.67	- 5.2	4.8/10.1	37936
2002 XC ₂₂	2008 04 11.5	13 20.85	-06 22.3	19.0	-0.98	+ 1.8	0.9/10.9	37980	2001 RX ₁₄₈	2008 04 11.6	13 21.32	+13 17.3	21.3	-0.87	+ 5.0	6.6/04.3	16164
2005 UM ₁	2008 04 11.5	13 20.87	-02 55.7	21.8	-0.93	+ 5.2	1.8/09.8	89929	1999 TY ₂₇₁	2008 04 11.6	13 21.32	-20 38.4	21.1	-0.75	+ 3.7	2.9/15.4	16128
2005 TK ₇₀	2008 04 11.5	13 20.87	-07 53.3	21.4	-0.86	+ 3.9	0.2/11.3	38068	2001 UP ₉₄	2008 04 11.6	13 21.33	+04 44.2	21.3	-0.79	+ 5.2	3.8/07.3	37940
2005 UQ ₁₄₀	2008 04 11.5	13 20.87	-09 54.7	21.5	-0.70	+ 6.2	0.4/12.0	97903	2006 UV ₁₃₉	2008 04 11.6	13 21.33	-02 06.8	22.2	-0.90	+ 4.1	2.0/09.7	12955
2007 AL ₁₂	2008 04 11.5	13 20.91	+11 28.9	21.2	-0.90	+ 3.1	5.9/05.4	21664	2004 RH ₃₂₈	2008 04 11.6	13 21.36	-18 49.4	20.5	-0.64	+ 3.1	2.2/15.0	22777
2005 TN ₁₆₅	2008 04 11.5	13 20.91	-10 10.7	20.6	-0.79	+ 3.5	0.5/12.0	14248	2002 XC ₈₆	2008 04 11.6	13 21.37	+11 06.1	20.1	-0.97	+ 1.7	6.4/06.1	31839
2004 KE ₁₅	2008 04 11.5	13 20.92	+05 43.3	19.5	-0.81	+ 8.7	4.8/06.4	38029	2005 SV ₆₅	2008 04 11.6	13 21.46	-11 09.3	21.5	-0.81	+ 8.3	0.8/12.5	97817
2002 CA ₂₁₄	2008 04 11.5	13 20.92	-22 46.5	19.9	-0.89	+ 1.8	4.5/15.6	16204	2006 SY ₂₁₈	2008 04 11.6	13 21.46	-07 52.5	21.0	-0.83	+ 9.9	0.2/11.4	21867
2000 WS ₁₃₁	2008 04 11.5	13 20.93	-01 40.7	20.9	-0.69	+ 5.8	1.6/09.2	37922	2006 XW ₁₀	2008 04 11.6	13 21.47	-24 01.8	21.1	-0.92	+ 5.2	4.7/16.6	14464
1999 VK ₁₈₅	2008 04 11.5	13 20.94	+10 01.2	20.7	-0.79	+ 2.4	4.6/05.7	68608	2004 CV ₄₆	2008 04 11.6	13 21.47	-05 45.2	19.4	-0.93	+ 3.4	1.3/10.8	37338
2006 SX ₃₉₂	2008 04 11.5	13 20.95	-08 26.8	21.5	-0.95	+ 5.1	0.0/11.5	24111	2002 CP ₆₈	2008 04 11.6	13 21.48	+06 54.9	19.4	-0.75	+ 4.9	4.7/06.5	13878
2005 WZ ₂₃	2008 04 11.5	13 20.96	-09 16.8	20.6	-0.75	+ 3.8	0.2/11.8	38082	2004 RG ₃₀₅	2008 04 11.6	13 21.50	-04 57.5	20.7	-0.68	+ 6.5	1.0/10.4	37362
2001 TP ₁₁₅	2008 04 11.5	13 20.96	-23 06.3	19.4	-0.84	+ 7.2	4.6/16.5	12770	2008 FJ ₂₈	2008 04 11.6	13 21.53	-02 31.5	19.1	-0.93	+ 1.5	2.4/10.0	37842
2001 VK ₈	2008 04 11.5	13 20.96	-18 11.6	20.2	-0.84	+ 6.2	2.8/14.7	97500	2005 SY	2008 04 11.6	13 21.53	-13 30.8	19.5	-0.91	+ 7.9	1.9/13.3	37417
2005 WH ₁₈₂	2008 04 11.5	13 20.99	+17 04.6	20.1	-0.76	+ 2.9	6.5/02.9	16341	2005 NB ₈₀	2008 04 11.6	13 21.55	-11 23.6	19.5	-1.01	+ 3.5	1.0/12.5	38046
2001 OS ₉₁	2008 04 11.5	13 21.00	-09 58.4	19.9	-0.82	+ 9.6	0.5/12.0	37926	2005 VT ₆₂	2008 04 11.6	13 21.55	-11 03.9	20.8	-0.94	+ 5.8	0.9/12.4	03791
2006 VT ₁₂	2008 04 11.5	13 21.02	+01 55.8	20.8	-1.02	+ 4.1	3.9/08.5	38111	2002 RL ₁₂₇	2008 04 11.6	13 21.56	-15 04.1	21.2	-0.93	+ 7.7	2.0/13.8	12816
2004 CY ₁₂₂	2008 04 11.5	13 21.03	-11 09.0	20.9	-0.99	+ 5.5	1.0/12.3	11031	2004 HL ₂₀	2008 04 11.6	13 21.56	-07 51.8	20.6	-1.02	+ 1.8	0.2/11.5	38026
2008 FQ ₈₃	2008 04 11.5	13 21.07	-04 45.9	20.4	-1.08	+ 0.8	1.5/10.6	37858	2002 RQ ₂₄₅	2008 04 11.6	13 21.58	-05 36.9	20.9	-0.94	+ 5.9	1.0/10.8	08380
2005 SP ₁₉₀	2008 04 11.5	13 21.08	-06 23.2	19.8	-0.88	+ 3.2	0.7/10.9	38063	2005 QC ₆₈	2008 04 11.6	13 21.59	-04 36.5	20.7	-0.94	+ 5.5	1.4/10.5	37405
2005 TT ₂₃	2008 04 11.5	13 21.08	-11 06.8	20.4	-0.88	+ 4.1	0.9/12.3	38495	2007 AA ₅	2008 04 11.6	13 21.62	-02 43.9	21.0	-0.85	+ 5.1	1.8/09.9	15977
2007 EF ₁₇	2008 04 11.5	13 21.08	-20 55.9	20.2	-0.59	+ 1.4	2.3/15.4	19710	2005 QB ₂₇	2008 04 11.6	13 21.63	-04 57.6	21.5	-0.82	+ 4.1	1.0/10.6	38049
2005 SZ ₁₃₅	2008 04 11.5	13 21.10	-05 28.8	21.1	-0.76	+ 4.9	0.9/10.6	38062	2005 SU ₁₂₇	2008 04 11.6	13 21.64	-08 32.3	20.7	-0.75	+ 4.3	0.0/11.7	38062
2001 QB ₁₁₂	2008 04 11.5	13 21.10	-10 22.5	20.6	-0.86	+ 5.0	0.5/12.1	37928	2000 CN ₁₀₉	2008 04 11.6	13 21.65	-11 30.2	19.6	-0.89	+ 5.6	1.3/12.6	37916
2001 QE ₁₇₂	2008 04 11.5	13 21.10	-28 49.5	21.0	-0.97	+ 4.1	6.1/17.9	17939	2006 TX ₅₃	2008 04 11.7	13 21.58	-02 48.2	21.2	-1.06	+ 3.8	2.1/10.1	12481
2005 MX ₅₃	2008 04 11.5	13 21.11	-07 04.3	20.4	-1.00	+ 6.6	0.6/11.1	11110	2005 TE ₉₁	2008 04 11.7	13 21.58	-07 27.1	22.2	-0.87	+ 4.6	0.3/11.4	21843
2006 UZ ₂₈₅	2008 04 11.5	13 21.11	-05 41.0	21.4	-0.96	+ 5.1	1.0/10.7	12963	2005 UZ ₂₈	2008 04 11.7	13 21.63	-06 59.4	21.0	-0.90	+ 4.1	0.5/11.2	96083

2002 RJ ₂₀₆	2008 04 11.7	13 21.63	-15 46.5	19.9	-1.02	+ 3.8	2.5/13.8	35822	2005 QX ₉₂	2008 04 11.8	13 22.20	-00 32.4	20.7	-0.80	+ 6.1	2.6/09.2	38052
2001 QX ₂₆₅	2008 04 11.7	13 21.68	-00 24.7	19.6	-0.79	+14.9	2.6/08.6	37929	2002 CA ₂₇	2008 04 11.8	13 22.25	-02 37.5	21.5	-0.78	+ 4.1	1.5/10.0	16201
2001 RX ₂₄	2008 04 11.7	13 21.71	+03 12.4	19.2	-0.78	+ 8.7	4.0/07.6	37930	2005 TU ₄₀	2008 04 11.8	13 22.27	-10 34.2	19.9	-0.84	+ 3.3	0.6/12.4	38067
2000 SD ₄₈	2008 04 11.7	13 21.71	-08 48.6	20.5	-0.82	+ 8.9	0.1/11.8	37920	1998 ST ₉₆	2008 04 11.8	13 22.27	-05 05.9	21.9	-0.90	+ 5.9	1.1/10.8	37908
2006 VJ ₁₀₇	2008 04 11.7	13 21.71	-17 23.0	20.3	-0.97	+ 6.8	3.2/14.5	16365	1999 TH ₁₇₉	2008 04 11.8	13 22.27	-10 51.8	20.3	-0.82	+ 2.5	0.6/12.5	37912
2005 TK ₁₁₅	2008 04 11.7	13 21.72	-11 19.4	21.5	-0.84	+ 4.0	0.8/12.6	28233	2006 WE ₁₀₆	2008 04 11.8	13 22.28	-04 18.3	21.0	-0.89	+ 4.5	1.5/10.6	37592
2004 HC ₂₃	2008 04 11.7	13 21.76	-05 54.3	19.8	-1.11	- 0.8	1.1/11.1	37348	1999 RX ₇	2008 04 11.8	13 22.28	-11 38.2	20.0	-1.09	+ 3.6	1.1/12.7	37910
2004 PY ₁₁₃	2008 04 11.7	13 21.77	+03 15.4	20.6	-0.73	+ 3.9	3.0/07.9	38032	2005 MC ₁₃	2008 04 11.8	13 22.29	+01 47.5	20.3	-1.01	+ 6.8	4.5/08.6	37376
2006 SD ₃₉₁	2008 04 11.7	13 21.78	-06 45.6	21.6	-0.99	+ 4.8	0.7/11.2	38098	2001 UK ₁₃₁	2008 04 11.8	13 22.31	-00 47.7	20.0	-0.88	+ 3.6	2.6/09.6	37282
2007 BW ₃₆	2008 04 11.7	13 21.79	+00 16.0	20.2	-0.76	+ 4.4	2.7/08.9	37609	2007 AN ₈	2008 04 11.8	13 22.34	+09 42.7	20.3	-0.72	+ 5.3	5.5/05.5	20508
2004 BF ₃	2008 04 11.7	13 21.81	-20 29.0	19.9	-1.06	+ 4.8	4.4/15.3	12863	2006 YT ₂₉	2008 04 11.8	13 22.35	-13 59.8	21.0	-0.81	+ 3.9	1.6/13.5	14505
2000 BQ ₁₂	2008 04 11.7	13 21.82	-11 01.7	21.5	-0.95	+ 5.2	0.8/12.5	14595	2006 VL ₁₀₇	2008 04 11.8	13 22.36	-12 31.9	20.2	-0.89	+ 4.9	1.3/13.1	38115
2006 TM ₉₄	2008 04 11.7	13 21.84	-12 07.7	20.0	-0.81	+ 9.7	1.1/13.0	35966	2005 SU ₁₁₇	2008 04 11.8	13 22.38	-05 54.6	20.7	-0.88	+ 2.9	0.8/11.1	37433
2000 JQ ₉	2008 04 11.7	13 21.85	-17 17.0	18.9	-0.82	+ 9.2	3.3/14.8	37918	2000 SF ₃₅₆	2008 04 11.8	13 22.40	+07 32.0	19.8	-0.86	+ 3.1	4.7/06.9	37921
2007 EN ₁₈₆	2008 04 11.7	13 21.86	+01 26.1	20.1	-0.48	+ 3.1	1.8/08.3	38130	2005 SL ₂₁₇	2008 04 11.9	13 22.31	-06 51.6	21.0	-0.75	+ 4.1	0.4/11.3	38064
2004 TH ₁₄₈	2008 04 11.7	13 21.86	-12 40.6	20.8	-0.78	+ 3.8	1.2/13.0	18103	2005 UU ₂₄₄	2008 04 11.9	13 22.32	-12 42.4	21.2	-0.74	+ 3.5	1.0/13.1	26080
2006 XT ₄₂	2008 04 11.7	13 21.86	-03 13.7	20.1	-0.80	+ 4.7	1.7/10.1	38122	2005 XF ₂₂	2008 04 11.9	13 22.33	-17 45.0	20.3	-0.87	+ 6.2	3.0/14.8	96610
2006 VG ₁₄₀	2008 04 11.7	13 21.87	-01 43.9	22.1	-0.90	+ 4.3	2.2/09.7	14810	2002 RF ₂₀₆	2008 04 11.9	13 22.34	-15 01.1	19.9	-1.00	+ 4.4	2.3/13.7	12817
2008 FL ₆₃	2008 04 11.7	13 21.88	-01 40.2	19.6	-1.00	+ 2.2	2.8/09.9	37853	2004 TY ₆₆	2008 04 11.9	13 22.35	-03 13.5	20.9	-0.71	+ 3.6	1.3/10.2	77788
2001 QU ₁₀₃	2008 04 11.7	13 21.89	+05 42.1	20.6	-0.82	+ 5.2	4.0/07.2	37928	2006 XQ ₂₇	2008 04 11.9	13 22.36	-12 08.8	20.4	-0.87	+ 5.3	1.1/13.0	16373
2006 YQ ₃₃	2008 04 11.7	13 21.91	+07 07.1	19.4	-0.78	+ 3.0	5.0/06.8	38124	2002 TE ₃₃₉	2008 04 11.9	13 22.38	-00 28.5	20.0	-0.88	+ 8.7	3.3/09.1	37312
2004 EW ₈₄	2008 04 11.7	13 21.92	-02 41.9	19.7	-0.93	+ 4.9	2.5/10.0	38020	2001 UT ₉₉	2008 04 11.9	13 22.38	-06 05.0	21.4	-0.82	+ 5.1	0.7/11.1	16178
2005 EH ₁₃₀	2008 04 11.7	13 21.93	-43 14.4	20.3	-1.65	- 2.1	16.3/21.2	09134	2008 GP ₂₈	2008 04 11.9	13 22.39	-04 02.5	19.7	-0.89	+ 6.4	2.1/10.5	37869
2005 XL ₂₅	2008 04 11.7	13 21.94	-09 33.0	21.4	-0.75	+ 4.2	0.2/12.1	98021	2004 RK ₂₅₆	2008 04 11.9	13 22.40	-12 03.3	20.4	-0.81	+ 4.7	1.1/13.0	38034
1999 XD ₁₃₈	2008 04 11.7	13 21.96	-15 11.0	21.1	-0.71	+ 5.0	1.6/13.9	37915	2004 FW ₆₁	2008 04 11.9	13 22.41	+00 03.3	19.2	-0.88	+ 7.1	3.0/09.1	38022
2001 SZ ₃₂₈	2008 04 11.7	13 21.96	-06 21.5	21.8	-0.86	+ 5.3	0.7/11.1	16170	2004 NR ₄	2008 04 11.9	13 22.42	-21 49.6	18.8	-0.86	+ 5.5	4.8/16.0	38030
2004 PQ ₉	2008 04 11.7	13 21.97	-19 43.6	20.0	-0.78	+ 3.9	3.1/15.3	18077	2003 BD ₃	2008 04 11.9	13 22.43	+11 19.2	20.9	-0.83	+ 6.2	6.3/05.4	08652
2003 KA ₁₃	2008 04 11.7	13 21.98	-06 35.9	20.1	-0.72	+ 7.6	0.6/11.1	37991	2005 UQ ₈₆	2008 04 11.9	13 22.45	-05 35.8	21.7	-0.72	+ 4.0	0.8/11.0	37467
2003 YU ₁₃	2008 04 11.7	13 22.00	-08 06.2	20.9	-1.05	+ 4.7	0.2/11.6	14060	2005 SJ ₁₁₀	2008 04 11.9	13 22.46	-05 40.9	21.8	-0.68	+ 6.1	0.7/10.9	33460
2002 PW ₁₅₄	2008 04 11.7	13 22.01	-09 26.6	21.7	-0.97	+ 6.1	0.3/12.0	50624	2006 VP ₇₃	2008 04 11.9	13 22.46	-03 01.2	19.0	-0.94	+ 4.0	2.5/10.3	38113
2005 SK ₁₆	2008 04 11.7	13 22.02	-13 58.1	20.6	-0.89	+ 2.9	1.6/13.3	97810	2007 BE ₂₃	2008 04 11.9	13 22.47	-10 17.4	21.0	-0.82	+ 4.5	0.5/12.4	16012
2006 SG ₃₄₈	2008 04 11.8	13 21.96	-09 21.1	20.8	-0.98	+ 4.4	0.3/12.0	12461	2005 UY ₇₁	2008 04 11.9	13 22.47	-21 13.2	20.2	-0.76	+ 5.6	3.6/16.1	14765
2005 WR	2008 04 11.8	13 21.98	-15 32.6	20.0	-0.75	+ 5.4	1.8/14.1	38081	2005 SP ₁₇₃	2008 04 11.9	13 22.53	-14 02.6	21.5	-0.87	+ 3.9	1.6/13.5	34884
2004 RJ ₉₀	2008 04 11.8	13 21.98	-02 31.9	20.2	-0.67	+ 6.6	1.6/09.7	38033	2000 EX ₁₁₄	2008 04 11.9	13 22.55	-11 35.8	20.3	-0.94	+ 5.4	1.0/12.8	35762
2002 PX ₂	2008 04 11.8	13 21.98	-16 16.8	21.5	-0.93	+ 7.8	2.5/14.3	37958	2001 RJ ₂₁	2008 04 11.9	13 22.55	-13 09.0	21.8	-0.87	+ 4.0	1.2/13.3	17942
2001 XM ₁₈₈	2008 04 11.8	13 21.99	-00 41.1	21.4	-0.76	+ 5.1	2.1/09.3	37946	2006 XN ₆₃	2008 04 11.9	13 22.55	-10 26.8	18.6	-1.05	+ 0.9	0.7/12.4	38123
2005 TX ₁₁	2008 04 11.8	13 22.00	-04 40.0	19.8	-0.82	+ 2.2	1.2/10.7	38066	2008 EJ ₁₂₃	2008 04 11.9	13 22.56	-07 33.2	19.7	-0.75	+ 5.3	0.4/11.6	37827
2004 RK ₁₇₅	2008 04 11.8	13 22.02	-19 26.7	20.4	-0.78	+ 4.7	2.9/15.2	97737	2006 TH ₃₂	2008 04 11.9	13 22.57	-09 10.8	22.1	-0.97	+ 6.2	0.2/12.1	10228
2001 VT ₁₁₁	2008 04 11.8	13 22.02	+00 21.4	20.0	-0.88	+ 2.6	2.9/09.2	37943	2006 UR ₂₆₉	2008 04 11.9	13 22.58	-17 06.5	20.8	-0.97	+ 6.6	2.9/14.6	22853
2002 CV ₂₉₆	2008 04 11.8	13 22.03	-17 13.2	19.7	-0.86	+ 2.0	2.6/14.3	37952	2008 EH ₁₂₃	2008 04 11.9	13 22.60	-05 32.4	19.4	-0.78	+ 8.9	1.4/10.9	37827
2005 UH ₃₅	2008 04 11.8	13 22.03	-04 03.0	19.9	-0.79	+ 3.1	1.5/10.4	38071	2000 SP ₇₁	2008 04 11.9	13 22.62	-05 10.4	20.9	-0.78	+ 3.2	0.9/10.9	37920
1994 UQ ₈	2008 04 11.8	13 22.04	-09 58.6	21.4	-0.84	+ 3.7	0.4/12.2	73925	2000 UK ₆₃	2008 04 11.9	13 22.62	-15 29.0	20.2	-0.76	+ 6.7	1.9/14.2	97410
2002 SH ₆₃	2008 04 11.8	13 22.08	-00 52.3	20.8	-0.92	+ 6.1	2.6/09.4	37967	2002 XK ₁₃	2008 04 11.9	13 22.63	-10 23.6	20.1	-0.90	+ 5.5	0.6/12.5	37980
2001 SK ₉₈	2008 04 11.8	13 22.11	-19 04.1	21.5	-1.01	+ 2.3	3.3/14.7	84904	2006 RE ₈₆	2008 04 11.9	13 22.64	-06 44.0	21.0	-0.97	+ 6.6	0.8/11.4	21861
2005 SW ₈₉	2008 04 11.8	13 22.11	-08 15.7	19.9	-0.81	+ 8.3	0.1/11.7	35925	2005 TQ ₈	2008 04 11.9	13 22.68	-03 54.9	19.9	-1.02	- 0.8	1.7/10.8	37449
2005 NM ₂₀	2008 04 11.8	13 22.15	-46 03.7	21.3	-1.25	+ 0.7	10.1/22.7	97786	2006 YR ₁	2008 04 11.9	13 22.69	-15 25.6	20.3	-0.86	+ 4.9	2.2/14.1	38123
2001 SY ₁₅₉	2008 04 11.8	13 22.17	-13 38.4	19.3	-0.93	+ 3.0	1.7/13.3	37933	2006 UL ₁₂₀	2008 04 11.9	13 22.71	-07 08.8	19.6	-0.87	+ 9.3	0.6/11.5	37555
2006 UN ₉₀	2008 04 11.8	13 22.17	-09 06.4	21.1	-0.97	+ 4.9	0.2/12.0	12953	2008 EK ₂₉	2008 04 11.9	13 22.71	-09 25.7	18.7	-1.08	- 0.7	0.3/12.2	38160
2005 SY ₂₀₂	2008 04 11.8	13 22.19	-22 32.8	20.4	-0.96	+ 3.5	4.6/15.9	16311	2005 SM ₆₄	2008 04 11.9	13 22.73	-06 35.0	19.8	-0.74	+ 9.7	0.7/11.2	37425
2005 UL ₂₉	2008 04 11.8	13 22.19	-13 35.0	20.9	-0.84	+ 6.9	1.4/13.5	97879	2008 FD ₃₈	2008 04 11.9	13 22.74	-02 33.7	20.6	-0.92	+ 4.9	2.8/10.1	37843
2001 UR ₁₅₈	2008 04 11.8	13 22.19	+01 16.2	20.2	-0.89	+ 4.0	3.1/08.9	37941	2006 XB ₁₇	2008 04 11.9	13 22.74	-18 49.1	21.0	-0.86	+ 4.3	2.9/15.1	22864

2005 WX ₁₅	2008 04 11.9	13 22.74 +00 26.5 21.0	-0.64 + 2.6	2.1/09.1	97980	2008 FX ₃₉	2008 04 12.1	13 23.23 -03 26.6 21.0	-0.84 + 4.7	1.7/10.5	37845
2005 UK ₁₅₃	2008 04 11.9	13 22.74 -16 48.9 19.8	-0.81 + 7.7	3.1/14.7	96172	2006 UX ₈₈	2008 04 12.1	13 23.23 -10 41.8 19.9	-1.01 + 6.0	0.8/12.7	37553
2005 UH ₃₉₈	2008 04 11.9	13 22.75 -06 28.9 21.8	-0.80 + 5.1	0.6/11.3	03780	2004 RG ₂₁₂	2008 04 12.1	13 23.23 -26 11.6 20.1	-0.77 + 4.6	4.6/17.9	95414
2008 EG ₅₈	2008 04 11.9	13 22.77 -01 48.5 19.2	-1.04 - 0.3	2.7/10.3	37802	2006 XQ ₆₄	2008 04 12.1	13 23.24 +23 00.4 19.1	-0.90 - 0.5	9.7/02.6	37603
2005 QA ₆₈	2008 04 11.9	13 22.78 -04 17.2 19.0	-1.09 + 4.1	2.0/10.8	38051	2006 TA ₁₈	2008 04 12.1	13 23.27 -02 38.1 19.4	-0.96 + 5.6	2.9/10.3	38100
2005 QO ₃₄	2008 04 12.0	13 22.72 -04 28.0 21.0	-0.96 + 7.5	1.7/10.7	97792	2008 EP ₅₄	2008 04 12.1	13 23.29 -02 11.0 19.6	-0.89 + 5.1	2.7/10.1	37799
2001 SV ₂₀₅	2008 04 12.0	13 22.73 +02 07.8 21.5	-0.81 + 9.3	3.3/08.2	10799	2002 VP ₁₂₈	2008 04 12.1	13 23.31 -01 16.4 20.7	-0.93 + 5.0	2.4/09.9	37978
2001 UH ₁₀₆	2008 04 12.0	13 22.74 -03 34.9 20.5	-0.86 + 3.8	1.6/10.5	37940	2000 SR ₁₆₃	2008 04 12.1	13 23.32 -31 45.0 21.4	-1.13 - 0.6	6.4/18.0	93857
2008 EZ ₅₄	2008 04 12.0	13 22.75 -03 19.0 20.2	-0.74 + 5.8	1.8/10.2	37800	1999 WP ₁₇	2008 04 12.1	13 23.37 -14 59.9 20.6	-0.94 + 9.9	2.2/14.3	37914
2008 FS ₃₉	2008 04 12.0	13 22.75 -03 28.3 19.7	-0.79 + 4.7	1.9/10.4	37844	2005 OD ₁₂	2008 04 12.1	13 23.38 -12 23.4 20.2	-0.98 + 5.6	1.4/13.2	14191
2008 FW ₅₅	2008 04 12.0	13 22.76 -09 04.2 19.1	-1.13 + 2.6	0.2/12.1	37850	2006 VF ₇₅	2008 04 12.1	13 23.38 +00 14.3 19.6	-0.84 + 2.4	3.2/09.6	38113
2001 QB ₁₉₅	2008 04 12.0	13 22.79 -18 31.1 20.4	-0.83 + 5.3	2.6/15.2	16159	2007 BE ₆	2008 04 12.1	13 23.40 -28 00.9 20.8	-0.79 + 4.8	4.9/18.7	16000
2005 QU ₁₃₇	2008 04 12.0	13 22.80 -01 52.3 20.8	-0.81 + 5.9	2.1/09.8	38053	2005 QD ₆₅	2008 04 12.1	13 23.41 -06 20.1 20.2	-0.86 + 3.1	0.8/11.5	38051
2001 TU ₁₆	2008 04 12.0	13 22.81 -05 55.2 19.3	-1.65 - 5.4	1.4/11.6	37278	2003 YH ₁₃₇	2008 04 12.1	13 23.41 -08 54.5 20.2	-1.01 + 5.1	0.1/12.2	38008
2008 EX ₅₄	2008 04 12.0	13 22.82 -01 14.7 20.5	-0.73 +10.3	2.7/09.3	37800	2004 RE ₂₀₅	2008 04 12.1	13 23.41 -17 05.7 22.3	-0.72 + 5.6	1.9/14.9	73137
2006 YJ ₄₇	2008 04 12.0	13 22.82 -46 10.6 18.9	-0.92 + 3.5	11.8/26.7	38124	2004 PJ ₇₂	2008 04 12.1	13 23.42 -04 41.6 20.6	-0.76 + 4.6	1.1/10.9	38031
2001 QR ₂₃₇	2008 04 12.0	13 22.83 +00 18.6 21.0	-0.80 + 6.6	2.6/09.1	37929	2005 OB ₁₀	2008 04 12.1	13 23.43 -04 27.2 20.5	-0.98 + 5.7	1.7/10.9	37391
2005 TW ₁₀₂	2008 04 12.0	13 22.83 -10 14.4 20.5	-0.81 + 4.9	0.5/12.5	16317	1998 UE ₁₁	2008 04 12.1	13 23.45 -05 14.4 21.3	-0.91 + 5.1	1.1/11.1	12719
2006 TF ₈₀	2008 04 12.0	13 22.84 -15 59.0 21.3	-0.99 + 8.0	2.7/14.4	12944	2005 WL ₁₃₈	2008 04 12.1	13 23.45 -24 58.7 18.9	-0.76 + 7.2	5.2/17.9	38083
2002 NO ₁₅	2008 04 12.0	13 22.85 -08 11.6 19.5	-1.11 + 4.0	0.2/11.9	37296	2001 VX ₅₃	2008 04 12.1	13 23.46 -16 33.7 19.8	-0.83 + 6.1	2.5/14.7	37942
2005 SU ₁₅₃	2008 04 12.0	13 22.88 -10 07.1 21.8	-0.88 + 6.2	0.4/12.5	97830	2005 MJ ₃₁	2008 04 12.1	13 23.47 -09 29.7 21.0	-0.96 + 5.7	0.2/12.4	14739
2005 UK ₅₅	2008 04 12.0	13 22.89 -13 11.4 20.3	-0.73 + 4.8	1.1/13.5	35933	2004 HJ ₂₀	2008 04 12.1	13 23.47 +04 39.9 19.4	-0.83 + 5.1	5.9/07.8	38026
1349 T-2	2008 04 12.0	13 22.93 -08 08.9 21.5	-0.86 + 5.7	0.2/11.9	14840	1999 VK ₁₀₃	2008 04 12.1	13 23.47 -14 19.0 21.4	-0.72 + 5.5	1.4/14.0	68597
2008 ER ₅₄	2008 04 12.0	13 22.98 -05 20.6 19.2	-0.89 + 1.3	1.1/11.1	37799	2005 QX ₁₂	2008 04 12.1	13 23.48 -17 58.7 20.1	-0.99 + 5.1	3.8/14.9	12367
2005 OR ₂₃	2008 04 12.0	13 22.99 -20 36.8 21.5	-0.91 + 5.1	3.6/15.8	16295	2005 QV ₁₆₁	2008 04 12.1	13 23.48 -07 18.9 20.7	-0.93 + 3.4	0.5/11.8	38054
2001 RP ₁₁₁	2008 04 12.0	13 22.99 -09 38.4 21.6	-0.86 + 4.7	0.3/12.3	22686	2006 VY ₉₆	2008 04 12.1	13 23.49 +13 21.7 20.9	-0.94 + 1.9	7.4/05.7	12980
2005 UZ ₂₇₃	2008 04 12.0	13 23.01 -30 28.0 21.1	-1.01 + 2.8	6.6/18.4	18146	2005 SH ₆₈	2008 04 12.1	13 23.50 -21 03.8 19.8	-0.98 - 0.1	3.4/15.4	38059
2001 OW ₂₂	2008 04 12.0	13 23.02 -34 24.2 19.3	-1.14 +13.9	11.0/22.0	20850	2006 TP ₁₀₇	2008 04 12.2	13 23.42 -43 30.8 20.0	-1.68 - 2.3	15.3/20.4	22845
2001 XV ₁₂₁	2008 04 12.0	13 23.03 +04 16.7 19.7	-0.86 + 3.1	4.2/08.2	37945	2005 TM ₁₂₅	2008 04 12.2	13 23.42 -09 55.0 21.0	-0.78 + 4.5	0.3/12.6	18134
2004 TL ₂₉₁	2008 04 12.0	13 23.06 -08 39.3 19.5	-0.72 + 6.1	0.0/12.1	74417	2008 FK ₆₃	2008 04 12.2	13 23.42 +00 09.5 19.7	-0.86 + 7.7	3.6/09.2	37853
2005 NO ₁₉	2008 04 12.0	13 23.08 -08 08.4 20.7	-0.96 + 6.1	0.2/11.9	87698	2003 FQ ₄₅	2008 04 12.2	13 23.42 -07 41.8 19.9	-0.77 + 6.4	0.3/11.8	37988
2006 UJ ₁₀	2008 04 12.0	13 23.08 -03 31.1 19.9	-1.11 + 1.7	2.2/10.8	37546	2006 XK ₃₅	2008 04 12.2	13 23.43 +04 50.7 21.2	-0.94 + 4.7	4.7/08.0	12667
2005 RG ₄₆	2008 04 12.0	13 23.10 +04 17.6 20.7	-0.96 + 3.8	4.7/08.2	38056	2000 BH ₁	2008 04 12.2	13 23.43 -03 28.6 20.9	-0.94 + 5.7	1.7/10.6	37916
2002 RZ ₂₅₄	2008 04 12.0	13 23.12 -08 36.5 20.7	-0.94 + 6.0	0.0/12.1	16221	2003 HE ₇	2008 04 12.2	13 23.45 -07 14.2 19.9	-0.87 + 2.5	0.5/11.8	37990
2002 TM ₃₀₅	2008 04 12.0	13 23.13 +02 20.9 20.1	-0.97 + 5.6	5.3/08.6	37311	2001 TE ₁₆₉	2008 04 12.2	13 23.46 -28 22.1 19.5	-0.87 + 5.8	6.0/18.8	14631
2006 YW ₃₃	2008 04 12.0	13 23.14 +05 23.5 20.8	-0.94 + 4.4	4.4/07.8	38124	2006 SO ₂₇₄	2008 04 12.2	13 23.48 -05 47.6 21.1	-0.94 + 3.5	0.9/11.4	12933
2005 WP ₂₈	2008 04 12.1	13 23.05 -10 59.5 21.0	-0.64 + 3.6	0.5/12.8	26097	2005 WJ ₁₅₀	2008 04 12.2	13 23.51 -07 29.6 20.8	-0.66 + 2.3	0.3/11.8	38083
2001 SF ₉₅	2008 04 12.1	13 23.07 -02 12.8 20.6	-0.78 + 8.0	1.9/09.9	37275	2007 ES ₄₀	2008 04 12.2	13 23.52 -05 25.4 20.3	-0.47 + 3.9	0.6/11.1	38129
2002 TH ₂₈	2008 04 12.1	13 23.08 -07 08.6 19.5	-1.02 + 4.0	0.6/11.7	37981	2005 UT ₄₀	2008 04 12.2	13 23.52 +02 58.5 20.2	-0.80 + 2.5	3.5/08.7	37463
2004 FK ₉₄	2008 04 12.1	13 23.08 -05 20.8 19.8	-0.87 + 7.7	1.2/11.0	38022	2004 CQ ₃₇	2008 04 12.2	13 23.53 -26 25.7 20.0	-1.04 + 5.1	7.0/17.8	11027
2007 CN ₄₇	2008 04 12.1	13 23.08 -16 51.9 21.0	-0.83 + 4.4	2.4/14.6	22874	2002 DG ₄	2008 04 12.2	13 23.53 +39 42.5 19.1	-0.92 + 0.8	15.1/27.0	37952
2002 SP ₂₂	2008 04 12.1	13 23.09 -05 21.4 20.9	-0.95 + 5.2	1.1/11.1	37967	2001 SR ₇₉	2008 04 12.2	13 23.54 -20 34.1 21.3	-0.93 + 4.2	3.6/15.8	22687
1999 TQ ₅₁	2008 04 12.1	13 23.09 -12 38.6 20.9	-0.71 + 5.9	1.0/13.4	10706	2005 QM ₃	2008 04 12.2	13 23.55 -07 08.7 20.9	-0.79 + 5.6	0.5/11.7	38048
2001 RR ₄₆	2008 04 12.1	13 23.10 -10 52.5 18.8	-1.85 - 7.7	1.1/12.4	37930	2005 UF ₅₁₅	2008 04 12.2	13 23.57 +11 20.0 21.1	-0.75 + 3.9	5.7/05.6	26090
2003 SA ₁₉₇	2008 04 12.1	13 23.11 -31 34.1 18.9	-0.96 + 1.8	7.6/18.4	97677	2001 US ₁₉	2008 04 12.2	13 23.59 -07 30.3 21.0	-0.87 + 6.6	0.4/11.8	37939
2001 PK ₃	2008 04 12.1	13 23.13 -27 50.9 20.0	-0.93 + 6.2	6.0/18.4	90061	2001 WL ₈	2008 04 12.2	13 23.59 -14 36.6 19.7	-0.83 + 7.8	1.8/14.2	37943
2006 YO ₂₃	2008 04 12.1	13 23.15 -05 01.9 21.8	-0.85 + 4.3	1.1/11.0	22867	2005 UJ ₅₁₄	2008 04 12.2	13 23.63 -04 52.5 20.6	-0.84 + 5.6	1.4/11.0	24046
2005 UV ₁₄₅	2008 04 12.1	13 23.18 -04 15.7 19.9	-0.84 + 1.6	1.2/10.9	38074	1997 AS ₁₄	2008 04 12.2	13 23.63 +09 20.3 20.0	-0.96 + 5.0	6.8/06.7	10688
2000 OH ₅₄	2008 04 12.1	13 23.18 +05 02.4 20.9	-0.77 + 4.9	3.5/07.6	37919	2005 UB ₁₈₆	2008 04 12.2	13 23.64 -11 10.3 21.5	-0.72 + 5.0	0.6/13.0	97913
2008 FW ₃₉	2008 04 12.1	13 23.18 -03 28.8 19.4	-0.85 + 5.3	2.6/10.5	37844	2005 VX ₁₃₂	2008 04 12.2	13 23.64 +03 36.0 21.6	-0.70 + 5.4	3.3/08.1	21616
2005 VH ₁₀₇	2008 04 12.1	13 23.21 -13 59.0 20.2	-0.77 + 4.1	1.7/13.8	38081	2005 QK ₁₀₉	2008 04 12.2	13 23.66 +02 39.8 21.2	-0.68 + 6.7	2.9/08.3	37408

2004 RL ₁₉₃	2008 04 12.2	13 23.66	-17 39.3	19.4	-0.82	+ 2.6	2.3/14.8	16284	2005 SD ₂₆₃	2008 04 12.3	13 24.13	-04 52.7	21.9	-0.86	+ 5.8	1.3/11.1	33462
2005 SV ₁₉₀	2008 04 12.2	13 23.67	-05 28.7	20.8	-0.74	+ 4.2	0.9/11.2	38064	2005 SO ₂₇₈	2008 04 12.3	13 24.16	-22 43.5	21.1	-0.79	+ 6.4	3.8/17.1	09383
2005 QP ₁₇₃	2008 04 12.2	13 23.67	-05 22.5	20.6	-0.79	+ 8.3	1.0/11.1	37415	1999 VR ₇₀	2008 04 12.3	13 24.17	-00 18.4	19.9	-1.07	+ 1.8	3.4/10.2	37913
2006 UD ₃₀	2008 04 12.2	13 23.70	-10 07.1	20.5	-1.04	+ 5.9	0.6/12.6	10323	2005 RE ₄₅	2008 04 12.3	13 24.19	-28 47.5	20.2	-1.07	+ 1.8	6.8/17.8	14749
2005 UZ ₃₂	2008 04 12.2	13 23.71	-12 12.8	20.0	-0.72	+ 7.4	1.1/13.4	97879	2005 RV ₁₀	2008 04 12.3	13 24.20	-27 20.0	20.8	-0.96	+ 3.9	5.6/18.0	14749
2006 VH ₇₅	2008 04 12.2	13 23.71	-17 17.5	19.9	-0.96	+ 6.4	3.0/14.9	22856	2005 UU ₂₅₆	2008 04 12.3	13 24.20	-09 18.5	21.0	-0.97	+ 5.1	0.2/12.5	97927
2002 VB ₅	2008 04 12.2	13 23.71	+19 21.4	20.5	-1.14	+ 0.6	9.0/04.2	41846	2001 SA ₂₀₇	2008 04 12.3	13 24.20	-07 37.8	20.8	-0.86	+ 4.9	0.4/12.0	37934
2005 UX ₂₅₄	2008 04 12.2	13 23.72	-03 48.9	20.1	-0.65	+ 3.2	1.2/10.7	38075	2005 UM ₂₆₉	2008 04 12.3	13 24.21	-07 14.5	20.4	-0.76	+ 4.1	0.5/11.9	38076
2001 TV ₂₀₉	2008 04 12.2	13 23.72	-21 23.0	21.5	-0.90	+ 5.9	3.7/16.3	90101	2001 SG ₂₂₈	2008 04 12.3	13 24.22	-12 00.3	20.4	-1.05	+ 0.9	1.1/13.2	13802
2003 HQ ₅₃	2008 04 12.2	13 23.73	-13 04.7	19.2	-0.94	+23.6	1.9/14.0	37990	2006 SL ₃₆₉	2008 04 12.3	13 24.23	-06 17.7	20.4	-0.98	+ 4.9	1.0/11.7	37530
2001 XA ₁₁₄	2008 04 12.2	13 23.74	-20 48.7	20.1	-0.87	+ 4.4	3.5/16.0	17978	2005 QG ₆₅	2008 04 12.4	13 24.16	-01 41.9	21.1	-0.84	+ 4.7	2.3/10.2	37404
2001 RW ₃₆	2008 04 12.2	13 23.75	-11 35.5	20.8	-0.88	+ 5.9	0.9/13.1	04159	2006 WS ₁₄₇	2008 04 12.4	13 24.17	+09 17.1	19.3	-0.93	+ 2.0	6.4/07.2	37595
2001 SN ₁₁₄	2008 04 12.2	13 23.76	-13 33.2	20.5	-0.88	+ 4.1	1.5/13.7	37933	2006 UG ₅₅	2008 04 12.4	13 24.18	-14 46.1	20.0	-0.89	+ 6.0	2.1/14.3	38104
2001 QU ₂₁₅	2008 04 12.2	13 23.77	-03 23.8	20.9	-0.86	+ 5.9	1.7/10.6	37929	2002 VA ₈₀	2008 04 12.4	13 24.26	-02 21.5	19.9	-0.87	+ 6.6	2.3/10.4	37977
2004 JZ ₁₉	2008 04 12.2	13 23.78	-05 23.3	19.1	-0.98	+ 1.9	1.4/11.4	38028	2005 SB ₄₉	2008 04 12.4	13 24.26	-07 45.9	23.8	-0.74	+ 4.9	0.3/12.1	97814
2002 CU ₂₇₅	2008 04 12.2	13 23.79	-26 09.3	19.2	-0.81	+ 6.8	5.1/18.5	22698	2001 QC ₁₅₅	2008 04 12.4	13 24.27	-21 25.4	21.4	-0.94	+ 4.7	3.8/16.0	14617
2005 QC ₃₃	2008 04 12.2	13 23.80	-15 50.4	21.3	-1.05	+ 4.2	2.7/14.2	90226	2005 SU ₈₄	2008 04 12.4	13 24.28	-08 22.4	20.4	-0.80	+ 5.3	0.2/12.3	38060
2005 UL ₃₄₈	2008 04 12.2	13 23.80	-20 16.5	19.8	-0.71	+ 8.8	3.1/16.5	97941	2001 RG ₅	2008 04 12.4	13 24.28	-13 32.2	20.6	-0.88	+ 6.4	1.5/13.9	10784
2002 RD ₂₁₃	2008 04 12.2	13 23.80	+04 50.1	18.8	-0.99	+ 5.1	6.1/08.1	37965	6017 P-L	2008 04 12.4	13 24.29	-20 17.0	20.8	-1.04	+ 2.0	3.8/15.5	90384
2007 CM ₅₇	2008 04 12.2	13 23.80	-15 29.2	19.5	-0.64	+ 1.3	1.6/14.3	37610	2004 PP ₁₃	2008 04 12.4	13 24.30	-00 18.4	20.5	-0.77	+ 5.1	2.4/09.7	38030
2001 SB ₂₃₉	2008 04 12.2	13 23.80	-12 31.0	21.3	-0.99	+ 2.2	1.2/13.3	84950	2005 SY ₂₈₅	2008 04 12.4	13 24.30	+00 25.9	21.9	-0.81	+ 2.4	2.8/09.7	24474
2005 SJ ₁₄	2008 04 12.2	13 23.81	+12 15.7	20.0	-0.67	+ 7.4	5.0/04.6	38056	1995 PR	2008 04 12.4	13 24.30	-05 32.9	19.6	-1.07	+ 3.2	1.2/11.5	37905
2006 SZ ₃₉₃	2008 04 12.2	13 23.82	-17 41.3	20.3	-0.84	+ 8.5	3.1/15.4	24115	2002 VN ₆₇	2008 04 12.4	13 24.31	-04 23.6	20.7	-0.94	+ 5.0	1.5/11.1	37977
1994 SX ₂	2008 04 12.3	13 23.79	-11 24.7	19.2	-0.89	+ 5.3	1.2/13.1	37905	2005 QG ₈₉	2008 04 12.4	13 24.32	+00 40.6	21.5	-0.76	+ 5.8	2.4/09.3	18117
2006 QN ₁₆₄	2008 04 12.3	13 23.79	+00 30.7	18.9	-0.94	+19.2	3.8/08.7	38089	2001 PG ₃₅	2008 04 12.4	13 24.32	-06 32.4	20.5	-0.97	+ 4.5	0.8/11.8	37927
2005 TZ ₁₄₂	2008 04 12.3	13 23.80	-02 42.0	20.1	-0.80	+ 5.6	2.0/10.3	38070	2005 SW ₁₁₂	2008 04 12.4	13 24.32	-12 20.7	21.3	-0.75	+ 7.2	0.9/13.6	97824
2006 WA ₁₂	2008 04 12.3	13 23.81	-06 32.5	21.0	-0.84	+ 5.7	0.7/11.6	12987	2005 YH ₁₅₃	2008 04 12.4	13 24.34	-30 58.4	19.7	-0.94	+ 4.8	6.1/19.4	98059
2001 XQ ₂₃₂	2008 04 12.3	13 23.83	+06 39.1	20.5	-0.88	+ 1.9	5.0/07.9	48173	2005 UE ₄₉₇	2008 04 12.4	13 24.35	-01 07.4	20.6	-0.82	+ 4.0	2.3/10.1	38078
2000 VU ₅₄	2008 04 12.3	13 23.83	+14 31.3	17.8	-1.13	- 4.8	8.4/07.4	37922	2008 EB ₁₄₃	2008 04 12.4	13 24.37	+05 12.6	19.3	-1.00	+ 0.1	5.5/08.8	37834
2001 XA ₃₁	2008 04 12.3	13 23.84	-48 19.5	19.8	-1.42	+ 4.3	17.0/27.9	26067	2005 NU ₈₄	2008 04 12.4	13 24.37	-17 12.8	19.4	-0.98	+ 5.5	3.2/14.9	14741
2005 SR ₂₁₇	2008 04 12.3	13 23.85	-04 36.2	20.0	-0.74	+ 6.4	1.2/10.9	38064	2002 AU ₂₈	2008 04 12.4	13 24.38	+29 42.8	20.1	-0.82	+ 2.8	10.9/30.0	35803
2004 GF ₅₀	2008 04 12.3	13 23.85	-12 20.3	20.7	-0.91	+ 4.8	1.1/13.4	12344	2008 FE ₁₀₇	2008 04 12.4	13 24.40	-04 21.5	20.0	-0.91	+ 5.8	1.9/11.1	37862
2005 SA ₁₈₉	2008 04 12.3	13 23.86	-06 40.4	20.3	-0.76	+ 6.8	0.6/11.6	38063	2001 RQ ₅₉	2008 04 12.4	13 24.40	+05 30.9	20.5	-0.78	+ 7.0	4.2/07.6	37930
2004 TF ₃₅₉	2008 04 12.3	13 23.87	-08 34.6	21.3	-0.60	+ 3.4	0.1/12.2	16289	2005 UF ₅₁	2008 04 12.4	13 24.40	-14 22.9	20.4	-0.90	+ 5.3	1.8/14.1	18138
2000 HA ₈₃	2008 04 12.3	13 23.88	-01 40.8	19.3	-0.96	+ 2.3	3.0/10.3	37918	2005 SW ₂₁₄	2008 04 12.4	13 24.41	-17 03.0	20.4	-0.86	+ 5.7	2.5/15.0	22796
2001 WS ₆₉	2008 04 12.3	13 23.88	-09 48.4	21.1	-0.85	+ 5.4	0.3/12.6	14641	2002 CP ₁₄₅	2008 04 12.4	13 24.42	-31 09.2	19.6	-0.99	+ 0.5	7.2/18.9	15721
2006 UE ₂₂₉	2008 04 12.3	13 23.90	-01 38.1	20.0	-0.86	+ 4.3	2.4/10.2	38108	2000 YD ₆₇	2008 04 12.4	13 24.42	-45 47.3	20.4	-1.27	+ 6.8	12.1/26.7	10757
2006 QK ₄₈	2008 04 12.3	13 23.92	-31 32.3	20.9	-1.28	+ 1.0	7.4/18.5	12921	2005 SW ₈₆	2008 04 12.4	13 24.43	-07 38.6	21.0	-0.79	+ 4.1	0.4/12.1	16308
2001 RP ₂₉	2008 04 12.3	13 23.96	-11 17.4	20.0	-0.89	+ 4.2	0.8/13.1	37930	2005 RJ ₂₀	2008 04 12.4	13 24.43	-24 10.9	19.7	-0.88	+ 7.2	5.0/17.6	87166
2001 SW ₁₅₃	2008 04 12.3	13 23.96	-07 53.0	20.3	-0.82	+ 6.3	0.3/12.0	37933	2001 WT ₆₅	2008 04 12.4	13 24.44	-10 17.0	21.0	-0.85	+ 7.0	0.4/12.9	10833
2005 TL ₃	2008 04 12.3	13 23.97	-01 58.5	21.2	-0.89	+ 2.5	1.8/10.4	97846	2005 SJ ₂₂₀	2008 04 12.4	13 24.45	-23 29.6	20.5	-0.96	+ 3.1	4.4/16.7	17576
2005 OR ₁₀	2008 04 12.3	13 23.99	-17 33.0	18.8	-1.11	+ 1.9	3.8/14.6	38046	2000 UA ₆₈	2008 04 12.4	13 24.46	-18 35.2	20.1	-0.76	+ 6.5	2.9/15.7	22678
2002 GQ ₂₈	2008 04 12.3	13 24.01	+03 28.8	20.2	-0.71	+ 7.0	3.8/08.0	33978	2006 BP ₇₃	2008 04 12.4	13 24.49	-10 01.0	19.6	-0.54	+ 2.4	0.2/12.8	35939
2005 XX ₂	2008 04 12.3	13 24.01	-20 24.8	20.5	-0.76	+ 4.4	3.1/16.0	03813	2000 JR ₂₅	2008 04 12.4	13 24.51	-22 46.0	18.6	-0.88	+ 5.3	6.0/16.9	37918
2005 TJ ₇₈	2008 04 12.3	13 24.01	-03 27.6	20.0	-0.81	+ 4.7	1.7/10.7	38068	2005 TC ₇₅	2008 04 12.4	13 24.51	+02 22.8	20.7	-0.81	+ 1.7	2.9/09.2	38068
2002 TF ₃₃	2008 04 12.3	13 24.03	-09 13.4	21.4	-0.93	+ 6.2	0.1/12.5	13953	2005 UD ₄₈₅	2008 04 12.4	13 24.51	-01 20.9	20.7	-0.71	+ 5.4	2.0/10.0	38078
2005 TH ₁₉₂	2008 04 12.3	13 24.03	-14 49.4	20.0	-0.92	+ 2.9	1.9/14.0	38070	2001 QZ ₂₂₅	2008 04 12.4	13 24.52	-12 02.5	21.6	-0.81	+ 6.3	0.9/13.5	23671
2002 TX ₃₇₂	2008 04 12.3	13 24.05	+04 21.6	20.3	-0.94	+ 7.1	5.0/08.0	37973	2004 TC ₁₁₂	2008 04 12.4	13 24.56	-28 20.0	21.5	-0.82	+ 3.5	4.8/18.6	95517
2002 UF ₁₄	2008 04 12.3	13 24.07	+09 53.5	20.1	-0.97	+ 4.6	6.1/06.5	37974	2000 CG ₁₁₀	2008 04 12.4	13 24.56	-16 39.0	20.2	-0.99	+ 4.4	2.7/14.7	93802
2007 EO ₆₇	2008 04 12.3	13 24.09	-27 04.7	19.7	-0.67	+ 0.2	3.3/17.8	22881	2006 SZ ₉₃	2008 04 12.4	13 24.57	-06 54.3	20.9	-0.96	+ 4.9	0.7/11.9	38093
2002 TJ ₁₃₅	2008 04 12.3	13 24.13	-15 39.2	20.6	-0.94	+ 5.8	2.2/14.5	37970	2005 VB ₁₀₃	2008 04 12.4	13 24.58	-19 54.4	19.8	-0.80	+ 3.1	3.1/15.9	22802

2002 TG ₂₂	2008 04 12.4	13 24.60	-09 30.1	20.2	-0.95	+ 4.7	0.2/12.7	35826	2005 UK ₂₆₂	2008 04 12.6	13 25.01	-06 28.3	20.5	-0.84	+ 6.5	0.8/11.8	38076
2002 SA ₆₀	2008 04 12.4	13 24.60	-00 51.1	20.2	-1.07	+ 4.6	3.4/10.2	37308	2005 TX ₂₅	2008 04 12.6	13 25.01	-07 21.1	21.0	-0.90	+ 4.4	0.5/12.2	14759
2002 QS ₅₄	2008 04 12.5	13 24.53	-19 36.2	21.0	-1.04	+ 4.2	3.5/16.0	08325	2006 US ₂₂₆	2008 04 12.6	13 25.03	-08 35.4	20.8	-0.97	+ 4.8	0.1/12.5	38108
2001 TP ₃₃	2008 04 12.5	13 24.56	-07 58.1	20.2	-0.92	+ 2.3	0.3/12.3	37936	2002 XN ₈₄	2008 04 12.6	13 25.03	-34 58.0	18.8	-1.54	- 4.2	9.9/18.3	22726
2006 UK ₁₄₄	2008 04 12.5	13 24.58	-11 08.1	21.7	-0.96	+ 4.8	0.8/13.2	14384	2003 XH ₁₅	2008 04 12.6	13 25.04	-02 46.5	19.4	-1.05	+ 3.3	2.8/11.0	38004
2005 UZ ₃₈₄	2008 04 12.5	13 24.59	-04 40.0	20.6	-0.77	+ 3.3	1.1/11.2	38077	2006 SJ ₉₇	2008 04 12.6	13 25.04	-09 00.0	20.7	-0.98	+ 4.9	0.0/12.7	14790
1999 TR ₁₀₃	2008 04 12.5	13 24.59	-15 04.5	20.8	-1.05	+ 4.3	2.2/14.3	12724	2005 QR ₃₆	2008 04 12.6	13 25.05	-04 21.8	22.5	-0.68	+ 5.0	1.0/11.1	11119
2002 VC ₅	2008 04 12.5	13 24.61	-28 22.8	20.3	-0.98	+11.3	6.7/19.5	87555	2005 MP ₂₄	2008 04 12.6	13 25.06	-01 28.5	20.6	-1.04	+ 4.8	2.9/10.5	37379
2004 RX ₉₂	2008 04 12.5	13 24.65	-21 04.2	19.9	-0.77	+ 5.3	3.6/16.5	97733	2006 VK ₆	2008 04 12.6	13 25.09	-12 44.6	19.3	-0.89	+ 8.1	1.5/13.9	38111
2005 SZ ₃₄	2008 04 12.5	13 24.66	-02 12.4	21.3	-0.74	+ 3.5	1.8/10.5	38057	2004 HM ₃₃	2008 04 12.6	13 25.10	+01 40.8	19.3	-0.90	+ 5.9	4.2/09.2	38026
2002 CY ₂₃	2008 04 12.5	13 24.67	-21 09.6	20.6	-0.81	+ 5.1	3.4/16.5	16201	1995 UB ₇₃	2008 04 12.6	13 25.13	-06 07.4	22.2	-0.94	+ 5.8	0.9/11.8	22358
2003 AP ₂₂	2008 04 12.5	13 24.67	-10 19.4	21.2	-0.85	+ 6.0	0.4/13.0	18034	2007 BR ₆₂	2008 04 12.6	13 25.13	+05 47.1	21.1	-0.70	+ 5.4	4.0/07.7	17687
2000 RM ₇₈	2008 04 12.5	13 24.70	-01 25.4	20.9	-0.74	+ 7.6	2.1/10.0	21758	2007 CB ₅₅	2008 04 12.6	13 25.14	-18 40.3	20.1	-0.79	+ 4.0	2.8/15.7	18199
1999 XU ₂₃₈	2008 04 12.5	13 24.70	-15 16.0	20.7	-1.03	+ 5.8	2.2/14.4	37915	2005 SV ₁₁₀	2008 04 12.6	13 25.14	-11 25.6	19.9	-0.90	+ 2.9	0.8/13.4	95847
2004 CH ₄	2008 04 12.5	13 24.70	-02 19.4	20.7	-0.99	+ 5.2	2.4/10.6	38013	2000 TK ₃₀	2008 04 12.6	13 25.15	-03 19.2	20.9	-0.70	+ 7.9	1.6/10.7	37269
2005 MJ ₅₄	2008 04 12.5	13 24.71	-26 00.2	21.2	-0.94	+ 6.3	5.2/18.1	11110	2002 CN ₂₅₄	2008 04 12.6	13 25.20	-26 22.2	19.9	-0.91	+ 2.3	5.6/17.7	19572
2004 VL ₁₆	2008 04 12.5	13 24.73	+29 24.4	21.6	-0.79	+ 2.3	8.2/29.1	77792	2001 PZ ₄₈	2008 04 12.6	13 25.22	-11 36.8	20.5	-1.01	+ 1.9	0.8/13.4	37927
2000 QE ₂₃₂	2008 04 12.5	13 24.77	-10 09.6	20.5	-0.80	+ 5.7	0.4/13.0	37920	2006 RR ₁₀₄	2008 04 12.6	13 25.23	+05 34.5	19.8	-0.94	+ 4.2	5.4/08.4	38092
2002 CC ₁₆₃	2008 04 12.5	13 24.78	-06 36.0	18.9	-0.83	+ 2.0	0.9/11.9	37951	2007 BW ₁₄	2008 04 12.6	13 25.26	+15 44.5	21.7	-0.84	+ 5.2	6.9/04.2	14542
2002 AX ₁₁₄	2008 04 12.5	13 24.78	-23 05.5	20.9	-0.85	+ 3.6	4.0/16.9	17988	2002 TX ₂₁₄	2008 04 12.6	13 25.27	-00 13.8	21.6	-0.97	+ 4.6	2.8/10.1	37971
2001 VF ₁₁₂	2008 04 12.5	13 24.80	-10 54.2	21.7	-0.85	+ 4.7	0.5/13.2	97508	2006 UV ₉₃	2008 04 12.6	13 25.28	-02 24.5	19.0	-0.99	+ 3.5	2.9/10.9	38106
2008 FB ₄₀	2008 04 12.5	13 24.81	-04 23.2	20.1	-0.77	+ 4.3	1.5/11.2	37845	2005 VY ₇	2008 04 12.6	13 25.32	-13 35.3	20.4	-0.84	+ 5.6	1.5/14.1	26091
2001 TZ ₂₃₁	2008 04 12.5	13 24.83	-11 28.9	20.5	-0.82	+ 6.3	0.9/13.4	37938	2002 TE ₁₉₅	2008 04 12.7	13 25.27	-07 35.5	21.0	-0.98	+ 3.6	0.4/12.3	12826
2005 SW ₂₇₈	2008 04 12.5	13 24.84	-24 06.0	18.6	-1.11	- 0.6	6.1/16.0	38066	2005 NZ ₂₃	2008 04 12.7	13 25.31	+03 05.7	20.1	-0.82	+ 7.2	4.2/08.7	38044
2008 ET ₈₇	2008 04 12.5	13 24.84	+03 22.0	19.4	-0.91	+ 1.6	4.8/09.1	37815	1999 RB ₂₀₈	2008 04 12.7	13 25.35	-20 59.3	20.5	-0.79	+ 4.2	3.0/16.5	97350
2002 XW ₂₆	2008 04 12.5	13 24.86	-10 24.9	20.1	-1.04	+ 1.8	0.5/13.0	37980	2001 TB ₇₂	2008 04 12.7	13 25.36	+01 28.4	20.2	-0.85	+ 3.3	3.0/09.6	37937
2006 BV ₇₂	2008 04 12.5	13 24.86	+02 01.1	20.9	-0.47	+ 2.7	1.8/08.9	37497	2001 TZ ₇₅	2008 04 12.7	13 25.36	-00 09.0	20.2	-0.92	+ 2.3	2.6/10.3	37937
2004 CY ₃₁	2008 04 12.5	13 24.87	-15 08.1	20.6	-1.06	+ 5.8	2.3/14.4	38014	2004 PW ₁₄	2008 04 12.7	13 25.36	-19 16.0	19.3	-0.90	+ 1.8	3.4/15.6	69764
2005 QR ₈₁	2008 04 12.5	13 24.87	-04 40.0	21.5	-0.68	+ 5.6	1.0/11.2	11125	2006 VQ ₄₉	2008 04 12.7	13 25.38	+00 39.4	21.2	-0.88	+ 2.9	2.8/10.0	12971
2001 VW ₈₂	2008 04 12.5	13 24.89	-21 15.6	19.7	-0.81	+ 8.8	3.7/17.0	30546	2003 JP ₈	2008 04 12.7	13 25.39	-06 21.0	18.9	-0.70	+ 8.6	0.9/11.8	37991
2005 UG ₅₀	2008 04 12.5	13 24.89	-11 34.1	20.7	-0.83	+ 4.8	0.8/13.4	16321	1995 UL ₅₇	2008 04 12.7	13 25.39	-10 14.8	21.2	-0.96	+ 5.3	0.4/13.1	12714
2003 YL ₃₇	2008 04 12.5	13 24.90	+03 21.5	19.8	-1.01	+ 4.8	4.6/09.0	38006	2000 CG ₃₁	2008 04 12.7	13 25.40	-18 53.3	19.2	-0.99	+ 4.7	3.5/15.7	12730
2006 XQ ₂₆	2008 04 12.5	13 24.92	+11 02.4	21.3	-0.88	+ 3.2	6.2/06.6	16373	2005 SD ₂₈₂	2008 04 12.7	13 25.42	-02 37.6	21.5	-0.82	+ 2.2	1.8/10.9	21839
2006 UA ₁₃₇	2008 04 12.5	13 24.93	-12 36.9	20.0	-0.97	+ 3.4	1.2/13.6	38106	2006 RK ₉₄	2008 04 12.7	13 25.43	-10 47.3	20.2	-0.98	+ 7.8	0.7/13.3	09916
2005 TG ₁₆₃	2008 04 12.5	13 24.94	-12 54.3	20.6	-0.74	+ 5.7	1.1/13.9	97868	2002 TB ₂₅	2008 04 12.7	13 25.44	-06 21.6	21.8	-0.92	+ 6.1	0.9/11.9	69396
2005 ST ₄₉	2008 04 12.5	13 24.95	-07 37.2	20.4	-0.67	+ 7.8	0.3/12.1	21827	2006 VA ₃₃	2008 04 12.7	13 25.45	-06 59.7	21.4	-1.00	+ 4.5	0.7/12.2	12970
2006 WZ ₈₉	2008 04 12.5	13 24.95	+04 39.1	20.5	-0.90	+ 4.2	5.0/08.4	37590	2004 DH ₃₂	2008 04 12.7	13 25.45	-33 23.4	18.8	-1.10	+ 3.1	9.9/20.3	12869
2006 UU ₂₄₂	2008 04 12.6	13 24.89	-08 10.5	20.6	-1.07	+ 2.3	0.3/12.4	37563	2001 GG ₁	2008 04 12.7	13 25.48	-09 10.0	20.2	-1.04	+ 4.5	0.1/12.8	33314
2006 VP ₁₃₇	2008 04 12.6	13 24.90	+09 39.6	21.6	-0.86	+ 1.2	5.6/07.4	12984	2001 SY ₇₉	2008 04 12.7	13 25.48	-12 54.2	20.4	-0.85	+ 6.5	1.2/14.0	84900
2001 XX ₇₈	2008 04 12.6	13 24.92	-11 00.8	20.4	-0.81	+ 5.9	0.6/13.3	16188	2005 NQ ₈₉	2008 04 12.7	13 25.53	-18 13.5	20.1	-0.99	+ 4.3	3.2/15.4	14741
2008 EN ₄₇	2008 04 12.6	13 24.93	-01 59.8	20.3	-0.85	+ 4.7	2.3/10.5	37794	2005 RF ₄₈	2008 04 12.7	13 25.53	+02 14.0	21.3	-0.81	+ 2.8	3.2/09.4	22794
2008 ED ₄₈	2008 04 12.6	13 24.94	-08 24.9	19.3	-1.03	+ 1.8	0.2/12.5	37795	2002 YR ₃₆	2008 04 12.7	13 25.55	-13 25.6	20.7	-0.46	+ 3.2	0.7/14.3	37983
2005 US ₁₆₁	2008 04 12.6	13 24.94	-05 14.0	20.6	-0.74	+ 3.7	0.9/11.5	38074	2005 MG ₄₃	2008 04 12.7	13 25.60	-10 04.9	19.9	-0.92	+ 7.2	0.4/13.1	35909
1999 UQ ₆₀	2008 04 12.6	13 24.95	-41 48.1	21.8	-0.95	+ 1.4	7.0/23.1	97358	2005 VA ₃₈	2008 04 12.7	13 25.61	-10 17.8	19.8	-0.71	+ 6.6	0.4/13.2	38080
2008 FR ₂₀	2008 04 12.6	13 24.96	+01 13.1	20.5	-0.85	+ 4.4	3.3/09.5	37840	2002 VQ ₁₄₁	2008 04 12.7	13 25.63	-24 18.5	19.7	-0.50	+ 4.7	2.7/18.3	34739
2005 OF ₁₇	2008 04 12.6	13 24.97	-10 10.6	19.0	-0.92	+ 7.7	0.6/13.0	38047	2005 UE ₅₉	2008 04 12.7	13 25.63	+02 31.9	19.6	-0.79	+ 2.5	3.2/09.3	38072
2004 SV ₃₆	2008 04 12.6	13 24.97	-06 55.2	20.2	-0.70	+ 6.7	0.6/11.9	37364	2005 MX ₁₄	2008 04 12.7	13 25.64	+06 06.2	19.4	-0.81	+ 9.0	7.3/07.2	38042
2002 TX ₂₀₅	2008 04 12.6	13 24.98	-14 58.5	19.9	-1.02	+ 5.0	2.3/14.4	18024	2002 GF ₁₂₈	2008 04 12.7	13 25.65	-16 30.9	19.7	-0.91	+ 0.4	2.0/14.8	18008
2004 RK ₂₄₆	2008 04 12.6	13 24.98	-12 04.5	22.6	-0.73	+ 3.3	0.7/13.6	74354	2002 UB ₅	2008 04 12.7	13 25.66	+04 09.4	20.8	-0.95	+ 6.6	4.6/08.6	37974
2005 WC ₇₂	2008 04 12.6	13 24.99	+01 40.0	20.8	-0.69	+ 5.5	2.7/09.1	38082	2006 TB ₄₃	2008 04 12.7	13 25.68	-10 53.1	18.5	-0.80	+ 7.0	0.8/13.4	38100
2005 QY ₅₁	2008 04 12.6	13 24.99	-17 40.0	20.4	-1.03	+ 5.0	3.2/15.1	16298	2001 SO ₁₄₆	2008 04 12.7	13 25.68	-01 49.3	19.7	-0.77	+10.0	2.4/10.2	37933

2008 EA ₁₄₃	2008 04 12.7	13 25.70 +06 12.5 19.4	-0.93 + 3.3	7.1/08.3	37833	2005 UF ₄₈₈	2008 04 12.9	13 26.20 -25 28.3 20.1	-0.84 + 3.2	4.7/18.0	22801
2001 SX ₂₄₄	2008 04 12.7	13 25.72 -10 17.9 18.4	-1.04 - 0.5	0.5/13.1	37935	2005 PN ₂	2008 04 12.9	13 26.21 -09 33.1 20.3	-0.96 + 5.1	0.2/13.1	14192
2005 TQ ₂	2008 04 12.8	13 25.64 -16 48.5 18.9	-0.97 + 1.3	3.0/14.9	38066	2002 VX ₁₁₅	2008 04 12.9	13 26.23 -07 59.2 21.0	-0.88 + 7.3	0.4/12.6	37978
2001 XY ₄₁	2008 04 12.8	13 25.64 -27 45.9 21.0	-0.92 + 3.2	5.3/18.5	16187	2004 BF ₁₂₁	2008 04 12.9	13 26.24 -00 36.0 20.2	-0.92 + 7.6	3.1/10.2	38013
2007 AQ ₂₁	2008 04 12.8	13 25.64 -04 38.2 21.4	-0.86 + 4.7	1.3/11.5	16381	2005 VA ₇₇	2008 04 12.9	13 26.27 -25 21.0 20.5	-0.75 + 6.1	4.1/18.6	16335
2005 TC ₅₅	2008 04 12.8	13 25.65 -08 16.4 20.7	-0.82 + 4.7	0.2/12.6	38068	2002 TK ₁₂	2008 04 12.9	13 26.27 -03 50.5 19.8	-1.01 + 3.4	1.9/11.5	37968
2005 SH ₁₃₈	2008 04 12.8	13 25.66 -30 44.9 20.7	-0.97 + 3.7	6.8/19.5	22795	2002 VW ₂₀	2008 04 12.9	13 26.28 +09 22.5 21.3	-0.94 + 4.2	5.6/07.3	14680
1998 UG ₅₀	2008 04 12.8	13 25.66 -01 49.8 19.9	-1.13 + 1.6	2.8/11.0	37909	2008 EJ ₄₈	2008 04 12.9	13 26.28 -08 19.4 20.5	-0.86 + 5.1	0.2/12.7	37795
2006 UQ ₂₂₁	2008 04 12.8	13 25.68 -14 30.2 21.2	-0.94 + 6.9	1.9/14.6	38108	2004 TQ ₁₆₆	2008 04 12.9	13 26.29 -11 35.4 20.7	-0.78 + 4.3	0.7/13.7	18104
2001 TT ₅₆	2008 04 12.8	13 25.69 -08 31.8 18.5	-1.94 -11.9	0.3/12.8	37278	2000 AU ₄	2008 04 12.9	13 26.30 +02 21.4 19.8	-1.01 + 3.1	4.2/09.8	37915
2006 TZ ₉₄	2008 04 12.8	13 25.69 -17 16.1 19.5	-0.97 + 7.4	3.7/15.5	22845	2006 XD ₃₃	2008 04 12.9	13 26.36 -23 55.1 19.4	-0.90 + 5.7	5.3/17.8	16373
2004 JX ₅₅	2008 04 12.8	13 25.71 +05 38.5 19.3	-0.75 + 8.5	5.5/07.6	38029	2006 XL ₂₂	2008 04 12.9	13 26.36 +03 47.5 20.5	-0.94 + 4.3	4.4/09.2	38121
2008 FF ₄₀	2008 04 12.8	13 25.74 -04 14.4 19.6	-0.89 + 5.0	2.1/11.4	37845	2002 CF ₂₇₃	2008 04 12.9	13 26.39 -12 09.4 19.8	-0.85 + 2.5	1.0/13.9	37952
2005 SM ₂₇₉	2008 04 12.8	13 25.75 -06 48.1 20.5	-0.79 + 3.7	0.7/12.2	38066	2008 CV ₁₄₂	2008 04 12.9	13 26.39 -04 20.4 19.7	-0.78 + 5.6	1.6/11.5	38149
2005 SD ₁₅₆	2008 04 12.8	13 25.77 -26 34.5 20.3	-0.89 + 6.4	5.5/18.6	95883	2002 CB ₂₄₅	2008 04 12.9	13 26.41 +13 22.3 19.6	-0.68 +10.1	6.6/04.3	37952
2002 EF ₂₃	2008 04 12.8	13 25.77 -17 58.6 19.7	-0.85 + 2.4	2.8/15.4	37953	2006 TX ₄₉	2008 04 12.9	13 26.44 -04 47.6 20.6	-0.94 + 5.3	1.6/11.7	38101
2005 VB ₁₁₁	2008 04 12.8	13 25.79 -09 17.4 20.6	-0.73 + 5.2	0.1/12.9	35938	2007 AX ₉	2008 04 13.0	13 26.37 +12 02.2 20.6	-0.85 + 4.3	6.2/06.2	22868
2008 EP ₄₇	2008 04 12.8	13 25.81 -01 38.1 20.1	-0.98 + 5.8	3.0/10.6	37794	2001 VB ₂₀	2008 04 13.0	13 26.37 -16 41.2 20.6	-0.80 + 7.2	2.2/15.6	85195
2005 PK ₉	2008 04 12.8	13 25.81 -10 02.0 20.8	-0.92 + 4.9	0.4/13.1	38048	2002 EW ₃₃	2008 04 13.0	13 26.37 -15 50.7 19.8	-0.85 + 2.1	1.9/14.9	16207
2001 SA ₂₄₅	2008 04 12.8	13 25.84 -04 00.1 20.8	-0.78 + 7.2	1.6/11.2	37935	2005 SQ ₂₆₅	2008 04 13.0	13 26.37 -08 08.6 23.0	-0.85 + 7.1	0.3/12.7	21839
2002 RQ ₁₃₈	2008 04 12.8	13 25.86 -31 16.7 22.0	-1.44 - 2.0	7.6/17.6	50649	2005 NH ₄₂	2008 04 13.0	13 26.39 -09 27.0 20.4	-0.90 + 6.2	0.1/13.1	38045
2005 WH ₁₆	2008 04 12.8	13 25.88 -15 21.8 21.0	-0.72 + 5.0	1.6/14.9	97980	2005 SJ ₁₅	2008 04 13.0	13 26.39 -12 02.8 21.2	-0.85 + 4.2	0.9/13.9	34867
2002 RH ₂₁₁	2008 04 12.8	13 25.89 -05 52.5 18.9	-1.15 + 0.9	1.3/12.1	37965	2001 YN ₈₁	2008 04 13.0	13 26.41 -43 23.9 19.6	-1.34 + 4.7	14.7/24.6	22692
2002 VO ₂₃	2008 04 12.8	13 25.90 -06 04.1 20.6	-0.94 + 4.0	1.0/12.0	37975	2005 NO ₇₉	2008 04 13.0	13 26.43 -14 58.0 20.5	-1.00 + 4.3	2.0/14.7	38045
2002 TF ₂₇₁	2008 04 12.8	13 25.91 -14 53.1 19.3	-0.96 + 6.2	2.1/14.7	37972	2007 BH ₂₁	2008 04 13.0	13 26.45 +07 02.3 20.0	-0.78 + 3.8	4.9/07.9	22870
2002 WV ₆	2008 04 12.8	13 25.91 -11 41.0 20.5	-1.00 + 5.8	1.0/13.6	16232	2005 UX ₂₉₉	2008 04 13.0	13 26.48 +00 57.3 20.7	-0.81 + 1.8	2.9/10.1	37476
2007 CT ₂₉	2008 04 12.8	13 25.93 +08 16.1 20.8	-0.71 + 4.9	4.3/07.1	38127	2008 FR ₂₃	2008 04 13.0	13 26.51 -00 52.3 20.4	-0.99 + 2.1	3.3/10.8	37840
2006 XU	2008 04 12.8	13 25.93 +07 08.3 21.0	-0.95 + 3.8	5.5/08.1	12650	2008 EA ₉₅	2008 04 13.0	13 26.51 -00 49.1 20.6	-0.80 + 5.3	2.7/10.4	37819
2000 SE ₁₁₆	2008 04 12.8	13 25.96 -04 41.0 20.4	-0.80 + 6.9	1.2/11.4	74822	2006 TU ₆₉	2008 04 13.0	13 26.52 -03 30.8 21.3	-0.96 + 5.9	2.0/11.4	37540
1999 TW ₂₈₃	2008 04 12.8	13 25.99 -00 53.9 20.7	-0.98 + 4.8	2.8/10.5	37912	2002 QU ₆₄	2008 04 13.0	13 26.54 -15 43.3 22.0	-1.03 + 4.4	2.3/14.9	65356
2008 EB ₄₈	2008 04 12.8	13 26.00 -07 36.1 20.2	-0.86 + 3.9	0.5/12.5	37794	2001 TQ ₂₀₆	2008 04 13.0	13 26.54 +08 51.6 21.3	-0.80 + 8.4	5.0/06.6	04177
2005 SE ₁₀₄	2008 04 12.8	13 26.02 -09 29.0 20.8	-0.78 + 3.9	0.1/13.0	38061	2004 GZ ₂₁	2008 04 13.0	13 26.56 -11 15.5 19.3	-0.80 + 8.6	0.9/13.8	38024
2005 UA ₂₈₅	2008 04 12.8	13 26.03 +00 09.5 19.9	-0.75 + 3.7	2.7/10.0	35935	2004 PT ₂₉	2008 04 13.0	13 26.58 +03 09.2 20.0	-0.68 + 7.6	3.2/08.7	38031
2006 SC ₂₇₄	2008 04 12.8	13 26.03 -11 54.3 20.9	-0.88 + 7.5	1.0/13.8	12933	2008 FK ₃₈	2008 04 13.0	13 26.59 -02 42.3 19.9	-0.93 + 3.0	2.5/11.2	37843
2004 QY ₁₂	2008 04 12.8	13 26.05 +04 16.9 19.9	-0.78 + 3.1	3.7/08.8	38032	2000 SU ₁₀	2008 04 13.0	13 26.59 -09 05.1 19.5	-0.74 + 8.0	0.0/13.1	37920
1997 SA ₃₃	2008 04 12.9	13 26.00 -09 22.2 22.0	-0.88 + 4.7	0.1/13.0	47715	2006 SU ₃₇₄	2008 04 13.0	13 26.59 +05 48.9 20.3	-1.01 + 1.8	5.9/09.1	38098
2003 AE ₇₅	2008 04 12.9	13 26.00 +16 05.8 18.8	-0.91 + 1.3	9.4/05.5	37984	2004 TG ₁₅₀	2008 04 13.0	13 26.61 -10 54.3 21.7	-0.59 + 3.6	0.4/13.7	86571
2004 CF ₈₆	2008 04 12.9	13 26.02 -05 33.2 20.1	-0.94 + 5.8	1.4/11.9	38016	2005 SU ₁₁₁	2008 04 13.0	13 26.61 -11 12.0 19.5	-0.69 + 8.2	0.6/13.8	38061
2005 SZ ₁₁₀	2008 04 12.9	13 26.02 -08 44.8 21.7	-0.77 + 5.3	0.1/12.8	18126	2001 WZ ₄₁	2008 04 13.0	13 26.66 -09 54.7 19.7	-0.80 + 6.8	0.3/13.3	37944
2001 UF ₁₅₈	2008 04 12.9	13 26.02 -03 56.3 20.5	-0.89 + 3.9	1.5/11.4	21769	2004 HN ₃₅	2008 04 13.0	13 26.67 -00 57.9 19.6	-0.86 + 4.8	3.4/10.6	38026
2005 SX ₁₁₃	2008 04 12.9	13 26.03 -14 15.2 20.5	-0.83 + 2.3	1.4/14.4	38061	2003 AY ₇₃	2008 04 13.0	13 26.68 +03 56.4 19.5	-0.96 + 1.6	4.7/09.6	37984
1999 TD ₇₄	2008 04 12.9	13 26.07 -18 00.3 20.1	-0.86 + 2.2	2.8/15.5	47804	2001 SL ₁₉₃	2008 04 13.0	13 26.68 -02 23.2 22.0	-0.80 + 6.8	2.0/10.9	84936
2004 JM ₂₉	2008 04 12.9	13 26.10 -12 49.0 19.3	-0.82 + 9.6	1.4/14.2	38028	2005 WZ ₁₄₁	2008 04 13.0	13 26.68 -07 02.6 21.4	-0.78 + 3.4	0.5/12.5	14775
2005 JF ₉₇	2008 04 12.9	13 26.10 +01 50.6 19.9	-1.04 + 4.1	4.1/09.9	38041	2005 SL ₂₂₁	2008 04 13.0	13 26.70 -09 57.7 21.4	-0.82 + 4.3	0.3/13.3	22796
2005 QN ₁₇₈	2008 04 12.9	13 26.11 +01 13.3 19.8	-0.87 + 3.6	3.4/09.9	38054	2008 EG ₄₈	2008 04 13.0	13 26.75 -05 45.6 20.5	-0.78 + 8.4	1.2/11.9	37795
2004 PF ₂₇	2008 04 12.9	13 26.12 +06 28.6 19.7	-0.73 + 3.8	4.1/07.9	38030	2005 VQ ₄₇	2008 04 13.0	13 26.76 -01 40.1 20.6	-0.76 + 3.0	2.1/10.8	35938
2005 NP ₇	2008 04 12.9	13 26.12 -21 05.8 20.3	-1.02 + 5.0	4.5/16.5	12358	2005 SF ₁₇₀	2008 04 13.0	13 26.76 -07 05.7 20.9	-0.75 + 7.6	0.6/12.4	97832
2005 MV ₃₆	2008 04 12.9	13 26.12 -11 25.8 20.9	-0.99 + 5.3	0.8/13.6	38043	2008 EE ₉₅	2008 04 13.0	13 26.78 -02 33.7 20.1	-0.89 + 2.9	2.5/11.2	37819
2008 FL ₈₈	2008 04 12.9	13 26.12 -06 30.5 20.5	-0.70 + 8.6	0.8/12.0	37859	2005 RP ₉	2008 04 13.0	13 26.82 -24 00.1 20.3	-1.01 + 1.6	4.7/17.1	11126
2002 CO ₆₄	2008 04 12.9	13 26.14 +09 48.9 19.1	-0.78 + 3.0	6.1/07.1	37950	2005 RQ ₂₇	2008 04 13.1	13 26.75 -22 39.7 21.0	-0.84 + 2.3	3.3/17.1	18121
2006 XP ₇₀	2008 04 12.9	13 26.18 -21 19.9 21.6	-0.85 + 3.3	3.6/16.7	37604	2007 AU ₉	2008 04 13.1	13 26.79 -15 17.4 21.7	-0.89 + 4.7	1.7/15.0	18185

2004 RN ₅₁	2008 04 13.1	13 26.81	-05 56.6	20.5	-0.77	+ 4.3	0.9/12.1	37359	2005 TX ₁₇₈	2008 04 13.2	13 27.49	-14 10.7	20.0	-0.88	+ 4.5	1.8/14.8	12388
1999 TZ ₁₃₇	2008 04 13.1	13 26.84	-10 49.6	19.7	-1.06	+ 3.4	0.6/13.6	37911	2006 RK ₉₀	2008 04 13.2	13 27.49	-11 22.6	22.0	-1.02	+ 5.1	0.8/13.9	26193
2008 FL ₄₀	2008 04 13.1	13 26.85	-04 25.2	19.7	-0.99	+ 2.6	2.0/11.8	37845	2006 SC ₂₀	2008 04 13.2	13 27.51	-11 05.3	21.0	-1.05	+ 4.1	0.7/13.8	16349
2005 UM ₈₃	2008 04 13.1	13 26.85	-10 50.8	20.0	-0.72	+ 6.5	0.5/13.7	37467	2001 UL ₅₄	2008 04 13.2	13 27.52	-23 05.7	20.5	-1.06	+ 1.5	4.6/16.9	90105
2002 XX ₅₁	2008 04 13.1	13 26.87	-03 18.6	20.4	-0.90	+ 5.3	1.8/11.4	37980	2002 GN ₁₂₅	2008 04 13.2	13 27.54	-08 17.4	20.0	-0.70	+ 5.9	0.2/13.0	37955
1998 SG ₈₆	2008 04 13.1	13 26.90	-08 31.8	21.3	-0.93	+ 6.1	0.2/13.0	23811	2006 YH ₅₁	2008 04 13.2	13 27.55	-00 50.6	20.6	-0.83	+ 4.0	2.6/10.8	38124
2006 WO ₁₄₂	2008 04 13.1	13 26.93	+11 57.9	20.3	-0.95	+ 1.6	7.4/07.2	16370	2002 AN ₅₀	2008 04 13.3	13 27.47	-06 52.1	21.5	-0.78	+ 5.0	0.7/12.6	12236
2005 UW ₄₅₆	2008 04 13.1	13 26.96	-08 05.0	20.5	-0.67	+ 6.5	0.3/12.8	38078	2006 QH ₁₆₃	2008 04 13.3	13 27.48	+18 14.8	19.7	-1.49	- 3.7	12.0/07.6	38089
2007 CD ₂₂	2008 04 13.1	13 26.98	-23 56.6	20.2	-0.86	+ 3.2	4.3/17.6	22873	2006 VF ₁₃₄	2008 04 13.3	13 27.48	-05 53.7	21.5	-0.93	+ 5.7	1.1/12.3	38115
2001 UH ₉₈	2008 04 13.1	13 27.02	-01 09.6	21.7	-0.86	+ 3.1	2.3/10.9	89010	2005 QA ₃₃	2008 04 13.3	13 27.50	-06 10.3	20.9	-0.93	+ 6.4	1.1/12.4	37398
2003 UG ₁₅₂	2008 04 13.1	13 27.04	-13 03.8	20.8	-1.15	+ 3.3	1.6/14.2	14047	2001 RB ₁₃	2008 04 13.3	13 27.52	-12 25.9	21.9	-0.87	+ 5.1	0.9/14.3	16161
2002 CA ₂₃₇	2008 04 13.1	13 27.07	+06 23.3	20.0	-0.72	+ 5.5	4.8/07.9	24349	1996 BE ₈	2008 04 13.3	13 27.53	-20 59.6	19.8	-0.94	+ 5.4	4.8/17.0	13732
2002 TL ₂₅	2008 04 13.1	13 27.08	-09 20.8	18.5	-0.90	+ 9.2	0.1/13.2	37968	2001 XD ₇₂	2008 04 13.3	13 27.59	-00 47.7	20.7	-0.84	+ 4.9	2.5/10.7	37945
2005 SJ ₂₆₅	2008 04 13.1	13 27.08	-18 07.6	23.8	-0.95	+ 4.2	2.7/15.8	11134	2000 QZ ₁₈₆	2008 04 13.3	13 27.60	-12 44.9	20.9	-0.86	+ 3.5	1.0/14.4	93839
2005 AO ₇₀	2008 04 13.1	13 27.09	-39 10.3	20.5	-0.63	+ 1.3	5.0/23.4	21818	2006 UR ₆₈	2008 04 13.3	13 27.61	-03 40.9	21.8	-0.99	+ 4.7	1.9/11.8	14802
2006 XF ₃₅	2008 04 13.1	13 27.10	-15 33.6	20.3	-0.85	+ 5.4	2.2/15.2	38122	2006 VQ ₄₁	2008 04 13.3	13 27.63	-08 35.6	21.6	-0.93	+ 5.8	0.2/13.2	14808
2005 WW ₂₀₀	2008 04 13.1	13 27.10	+05 53.1	21.2	-0.76	+ 3.4	3.9/08.4	01156	2005 SW ₂₉	2008 04 13.3	13 27.63	-12 19.3	20.4	-0.80	+ 6.5	1.0/14.4	38057
2008 EQ ₂₉	2008 04 13.1	13 27.11	-02 48.5	20.3	-0.70	+ 8.1	1.7/11.0	37782	2006 TP ₂₇	2008 04 13.3	13 27.64	-06 52.1	19.2	-1.08	+ 2.3	1.1/12.7	37534
2005 UP ₃₉₆	2008 04 13.1	13 27.11	+05 37.4	21.7	-0.79	+ 1.8	3.6/08.9	01079	2005 QK ₁₀₆	2008 04 13.3	13 27.65	-12 51.4	21.5	-0.88	+ 3.2	1.0/14.4	37407
2004 RN ₂₁₄	2008 04 13.1	13 27.11	-23 58.4	20.8	-0.80	+ 4.2	4.0/17.8	00773	2006 SP ₂₉₀	2008 04 13.3	13 27.66	-11 34.5	19.3	-0.91	+ 8.3	1.0/14.1	38096
2007 DV ₇₇	2008 04 13.1	13 27.12	-08 09.2	21.3	-0.73	+ 4.6	0.3/12.9	21877	2005 EG ₂	2008 04 13.3	13 27.69	-38 36.4	19.7	-1.65	- 3.1	13.4/19.6	09118
2005 UA ₁₄₁	2008 04 13.1	13 27.13	-09 50.7	21.0	-0.78	+ 6.5	0.2/13.4	11142	2004 CN ₅₆	2008 04 13.3	13 27.70	-09 03.0	19.9	-0.98	+ 4.6	0.1/13.3	35877
2005 QZ ₁₁₁	2008 04 13.1	13 27.14	-07 14.0	21.8	-0.85	+ 5.8	0.6/12.6	89749	2008 FR ₈₃	2008 04 13.3	13 27.70	-04 36.5	20.3	-0.65	+ 3.2	1.2/11.9	37858
2005 SN ₁₆	2008 04 13.1	13 27.14	-12 06.3	21.3	-0.93	+ 4.3	1.0/14.1	90250	2001 UE ₁₉₈	2008 04 13.3	13 27.70	-10 59.6	19.3	-0.48	+ 5.8	0.3/14.0	37283
2006 VO ₉	2008 04 13.1	13 27.16	-11 02.2	21.4	-0.94	+ 6.1	0.6/13.8	14807	2001 WB ₁₀₀	2008 04 13.3	13 27.71	-06 14.3	20.0	-0.90	+ 2.7	1.0/12.5	37944
2008 ER ₂₈	2008 04 13.1	13 27.17	-04 34.1	19.4	-0.79	+ 3.1	1.4/11.8	37780	2005 SG ₁₄₁	2008 04 13.3	13 27.71	-04 29.6	20.5	-0.80	+ 4.8	1.4/11.9	38062
2008 FC ₃₈	2008 04 13.2	13 27.11	-02 37.2	19.5	-0.53	+ 2.2	1.2/11.1	37843	2004 GZ ₈₀	2008 04 13.3	13 27.71	-09 57.9	19.9	-0.91	+ 4.7	0.3/13.6	38025
2005 SA ₁₉₅	2008 04 13.2	13 27.12	-11 37.4	20.9	-0.87	+ 4.2	0.8/13.9	16311	2005 UT ₄₃₂	2008 04 13.3	13 27.72	-07 16.8	22.1	-0.71	+ 4.4	0.5/12.7	09426
2005 EQ ₁₁	2008 04 13.2	13 27.15	-13 03.2	20.8	-0.92	+ 1.5	1.1/14.3	95751	2008 ET ₂₉	2008 04 13.3	13 27.73	-01 35.3	19.4	-0.72	+ 9.8	3.0/10.6	38160
2005 UZ ₂₅₅	2008 04 13.2	13 27.16	+04 40.8	20.1	-0.82	+ 2.3	4.3/09.1	38075	2005 UC ₅₄	2008 04 13.3	13 27.73	-05 28.7	21.3	-0.74	+ 4.0	0.9/12.2	18138
2000 RW ₈₉	2008 04 13.2	13 27.17	-10 55.2	20.8	-0.83	+ 5.6	0.5/13.8	17918	2005 WJ ₁₉₁	2008 04 13.3	13 27.74	-24 31.5	20.3	-1.02	+ 1.1	4.8/17.4	96586
2008 EQ ₄₇	2008 04 13.2	13 27.17	-03 12.0	20.9	-0.78	+ 3.4	1.7/11.4	37794	2005 XT ₅₆	2008 04 13.3	13 27.75	-40 39.6	20.2	-0.86	+ 4.7	7.4/24.6	96630
2001 PR ₃₂	2008 04 13.2	13 27.19	-39 44.0	19.3	-1.51	- 4.8	12.2/18.9	97445	2004 EG ₁₀	2008 04 13.3	13 27.75	-13 35.7	19.4	-0.90	+ 5.7	1.9/14.7	38018
2005 OS	2008 04 13.2	13 27.22	-11 51.6	18.8	-1.07	+ 1.8	1.2/13.9	38046	2002 CP ₆₅	2008 04 13.3	13 27.76	+26 20.0	19.8	-0.74	+ 4.3	10.3/30.6	37950
2005 MD ₂₃	2008 04 13.2	13 27.22	-11 58.8	21.8	-0.97	+ 7.0	1.0/14.1	87689	2001 UW ₂₁₉	2008 04 13.3	13 27.78	-17 24.6	20.2	-0.92	+ 2.9	2.6/16.0	12779
2001 XL ₁₂₈	2008 04 13.2	13 27.24	-10 12.0	20.8	-0.81	+ 5.6	0.3/13.6	35800	2000 CU ₁₀₆	2008 04 13.3	13 27.83	-06 11.4	19.6	-0.89	+ 5.8	1.3/12.4	37264
2005 ST ₁₇₈	2008 04 13.2	13 27.28	-16 43.9	19.3	-0.89	+ 3.3	2.6/15.4	95901	2001 SN ₃₂₄	2008 04 13.3	13 27.84	-16 48.4	20.9	-0.89	+ 5.6	2.4/15.7	16170
2004 CK ₄	2008 04 13.2	13 27.29	+02 22.1	19.4	-0.95	+ 4.7	4.6/09.8	38013	2001 FK ₁₄₂	2008 04 13.3	13 27.84	-11 45.2	19.2	-0.89	+ 8.9	1.1/14.2	37924
2006 XZ ₄₅	2008 04 13.2	13 27.30	-05 39.1	21.3	-0.87	+ 5.3	1.1/12.2	21873	2001 TU ₂₃₁	2008 04 13.3	13 27.86	-11 19.4	22.4	-0.85	+ 5.7	0.6/14.0	94186
2005 UY ₃₂₁	2008 04 13.2	13 27.31	-18 27.8	20.4	-0.76	+ 5.4	2.5/16.3	01070	2004 HB ₅₀	2008 04 13.3	13 27.87	-03 15.0	19.4	-1.01	+ 2.6	1.9/11.8	38027
2008 FU ₈₃	2008 04 13.2	13 27.32	-02 59.1	20.2	-0.92	+ 7.2	2.4/11.3	37858	2005 QN ₁₂₃	2008 04 13.3	13 27.90	-10 46.6	20.9	-0.96	+ 5.4	0.6/13.9	90236
2005 UX ₂₀	2008 04 13.2	13 27.34	-11 56.6	21.8	-0.74	+ 4.1	0.7/14.1	18136	2001 TP ₁₆₈	2008 04 13.3	13 27.91	-21 44.6	20.1	-0.85	+ 5.3	3.5/17.4	16174
2006 VP ₉	2008 04 13.2	13 27.35	-09 46.0	21.7	-0.95	+ 5.5	0.2/13.4	22854	2002 QB ₉₁	2008 04 13.4	13 27.85	-05 24.1	20.7	-1.02	+ 3.6	1.4/12.4	37962
2006 XM ₂₇	2008 04 13.2	13 27.37	+12 27.4	19.9	-0.91	+ 2.0	7.2/06.9	38121	2006 WR ₁₁	2008 04 13.4	13 27.85	-10 10.1	19.3	-0.83	+ 3.1	0.3/13.7	38116
2005 UV ₅₁₁	2008 04 13.2	13 27.40	-21 00.6	20.3	-0.75	+ 6.0	3.4/17.2	11147	2006 XR ₆	2008 04 13.4	13 27.89	-14 10.1	19.4	-0.81	+ 8.3	1.7/15.1	38121
2002 GE ₁₈₃	2008 04 13.2	13 27.41	-14 47.7	20.1	-0.87	+ 1.4	1.8/14.8	37956	2007 DU ₇	2008 04 13.4	13 27.89	+04 46.9	20.4	-0.72	+ 4.6	4.1/08.8	38128
2002 RA	2008 04 13.2	13 27.41	-16 06.2	20.3	-1.03	+ 5.1	2.3/15.3	37962	2005 MS ₁₇	2008 04 13.4	13 27.89	+04 22.2	20.3	-0.93	+ 6.4	5.3/09.0	37377
2004 BU ₄₁	2008 04 13.2	13 27.41	+04 23.6	18.9	-0.91	+ 4.0	6.0/09.2	38011	2007 AS ₉	2008 04 13.4	13 27.91	-19 27.0	20.7	-0.78	+ 4.1	2.9/16.7	18185
2005 VA ₁₂₄	2008 04 13.2	13 27.42	+08 13.7	21.0	-0.75	+ 3.2	4.3/07.7	38081	2001 UX ₁₀₂	2008 04 13.4	13 27.92	-06 53.5	19.8	-0.89	+ 4.2	0.8/12.7	37940
2000 SM ₁₄₃	2008 04 13.2	13 27.43	-19 38.8	20.8	-0.85	+ 4.8	2.9/16.5	93856	1999 RL ₅	2008 04 13.4	13 27.92	-09 53.7	21.4	-0.75	+ 4.3	0.2/13.6	17900
2001 KX ₁₇	2008 04 13.2	13 27.44	-05 21.8	19.9	-0.85	+ 9.2	1.7/12.0	37271	2004 CF ₇₇	2008 04 13.4	13 27.93	-02 57.0	20.8	-0.94	+ 6.3	2.3/11.5	38015

2005 WR ₅	2008 04 13.4	13 27.93	-05 12.8	19.9	-0.80	+ 2.4	1.1/12.3	38081	2006 TX ₈₉	2008 04 13.5	13 28.53	-14 16.0	20.4	-0.95	+ 6.8	1.9/15.1	14364
2005 LR ₃₀	2008 04 13.4	13 27.94	+02 57.7	19.8	-0.95	+ 5.2	4.9/09.7	38042	2003 AW ₅₀	2008 04 13.5	13 28.54	-03 15.3	20.3	-0.91	+ 4.0	2.0/11.8	37984
2006 VW ₁₀₃	2008 04 13.4	13 27.96	+08 18.4	19.8	-0.94	+ 2.5	6.3/08.4	38114	2006 WO ₁₀₈	2008 04 13.5	13 28.54	-01 13.9	20.5	-0.87	+ 3.5	2.8/11.2	37592
1995 UJ ₆₀	2008 04 13.4	13 27.97	-04 52.2	20.9	-0.78	+ 5.0	1.3/12.1	14581	2006 SY ₃₄₆	2008 04 13.5	13 28.56	-11 58.5	20.7	-0.99	+ 4.9	1.0/14.4	11288
2004 PA ₁₂	2008 04 13.4	13 28.00	+12 02.3	19.9	-0.71	+ 6.3	6.0/05.8	38030	2003 BW ₃₂	2008 04 13.5	13 28.56	-36 41.4	19.0	-1.03	+ 2.9	9.6/22.4	12850
2004 HR ₃₃	2008 04 13.4	13 28.00	+07 08.2	19.2	-1.00	- 0.1	6.8/09.2	38026	1999 VQ ₁₆₃	2008 04 13.5	13 28.57	-15 34.8	20.3	-0.71	+ 5.7	1.6/15.7	37914
2005 UL ₁₄₉	2008 04 13.4	13 28.02	-11 24.8	21.8	-0.74	+ 4.8	0.6/14.1	97904	2005 NA ₅₄	2008 04 13.5	13 28.57	-06 36.4	20.4	-0.91	+ 6.1	0.9/12.8	38045
2004 HO ₂₄	2008 04 13.4	13 28.02	-18 13.5	18.8	-0.85	+10.6	3.2/16.0	38026	2001 UD ₇₇	2008 04 13.5	13 28.58	-05 25.3	21.3	-0.80	+ 5.5	1.1/12.4	16177
2001 TN ₂₅₇	2008 04 13.4	13 28.03	-02 16.5	21.2	-0.90	+ 2.5	2.2/11.5	37280	2005 WS ₄₁	2008 04 13.5	13 28.59	+01 31.9	19.5	-0.85	+ 1.6	3.6/10.5	37491
2001 XY ₁₇₀	2008 04 13.4	13 28.04	-13 24.7	21.1	-0.80	+ 5.4	1.2/14.8	37946	2005 US ₆₇	2008 04 13.5	13 28.59	-06 53.3	19.5	-0.70	+ 7.1	0.7/12.8	38072
2000 RC ₂₅	2008 04 13.4	13 28.05	-24 28.6	19.3	-0.84	+ 5.8	4.8/18.4	97389	2004 PG ₂₁	2008 04 13.5	13 28.60	-30 58.5	21.8	-0.87	+ 2.2	5.0/20.0	74314
2005 SE ₁₅₂	2008 04 13.4	13 28.06	+03 26.6	20.3	-0.95	+ 0.9	4.0/10.0	97830	2005 UJ ₄₆₀	2008 04 13.5	13 28.60	-04 31.4	22.0	-0.73	+ 3.2	1.1/12.1	97954
2006 WG ₁₀₉	2008 04 13.4	13 28.11	-04 05.8	20.7	-0.89	+ 4.5	1.8/11.9	37593	2005 QB ₁₂₂	2008 04 13.5	13 28.63	+00 26.3	20.7	-0.75	+ 6.7	2.8/10.3	37409
2004 PH ₅₃	2008 04 13.4	13 28.11	-11 30.4	20.7	-0.76	+ 3.3	0.6/14.1	17494	2002 RK ₁₀₅	2008 04 13.5	13 28.64	-10 18.9	20.3	-1.00	+ 4.1	0.3/13.9	38397
2005 YN ₁₉₆	2008 04 13.4	13 28.13	-06 26.1	21.9	-0.59	+ 3.3	0.6/12.6	16344	2005 NJ ₅₁	2008 04 13.5	13 28.65	-09 42.5	20.7	-0.96	+ 6.3	0.1/13.7	87704
2004 JR ₁₁	2008 04 13.4	13 28.14	+06 06.2	20.0	-0.84	+ 8.6	5.0/08.0	38027	2005 WU ₁₇₉	2008 04 13.6	13 28.60	-20 49.8	20.4	-0.81	+ 4.0	3.3/17.2	22529
1998 VU ₄₀	2008 04 13.4	13 28.14	-11 03.8	20.0	-0.90	+ 7.1	0.6/14.0	37909	2005 VH ₁₂₂	2008 04 13.6	13 28.62	+14 34.8	21.2	-0.69	+ 4.2	5.5/05.5	16336
2004 BZ ₅₁	2008 04 13.4	13 28.17	+00 12.4	20.6	-0.94	+ 6.3	3.6/10.6	37334	2001 UD ₆₄	2008 04 13.6	13 28.62	-17 22.2	19.9	-0.87	+ 9.5	2.6/16.0	97491
2005 SN ₁₃	2008 04 13.4	13 28.20	-08 12.8	20.0	-0.79	+ 6.3	0.3/13.1	38056	2000 SK ₁₉₂	2008 04 13.6	13 28.63	-02 36.4	21.3	-0.73	+ 8.0	1.9/11.3	37921
2005 VX ₂₆	2008 04 13.4	13 28.21	-16 27.1	20.2	-0.74	+ 7.2	2.3/15.9	38079	2002 WB ₈	2008 04 13.6	13 28.64	-01 22.5	22.1	-0.93	+ 4.4	2.5/11.3	21560
2005 TF ₁₃₈	2008 04 13.4	13 28.25	-06 31.8	21.4	-0.68	+ 8.1	0.7/12.5	21844	2002 RC ₁₀₆	2008 04 13.6	13 28.66	-09 25.7	20.0	-1.01	+ 3.0	0.0/13.7	22712
2002 TK ₂₅₂	2008 04 13.4	13 28.26	-03 05.0	20.2	-1.03	+ 4.2	2.4/11.7	37972	2005 TX ₁₀₆	2008 04 13.6	13 28.68	-06 18.9	21.3	-0.73	+ 4.0	0.8/12.7	37456
2002 WM ₂₄	2008 04 13.4	13 28.26	-25 27.5	21.0	-0.50	+ 4.2	2.7/19.3	37316	2001 SB ₂₀₆	2008 04 13.6	13 28.69	-03 34.5	20.1	-0.80	+ 7.5	1.9/11.7	37934
2004 CO ₅	2008 04 13.4	13 28.26	-00 51.2	19.1	-0.97	+ 3.4	3.6/11.1	38014	2002 AG ₆₆	2008 04 13.6	13 28.71	-07 48.9	20.0	-0.78	+ 4.8	0.5/13.2	37288
2006 YO ₉	2008 04 13.4	13 28.30	-22 38.5	20.7	-0.92	+ 5.6	4.2/17.8	16375	2004 BX ₈₇	2008 04 13.6	13 28.74	-15 03.7	19.5	-0.98	+ 7.3	2.1/15.4	38012
2008 GH ₄	2008 04 13.5	13 28.21	-33 00.3	18.8	-1.05	+ 3.6	9.2/20.4	37866	2000 SG ₃₂₅	2008 04 13.6	13 28.79	-19 52.9	18.6	-0.93	+ 2.4	3.8/16.6	37921
2004 RO ₂₂	2008 04 13.5	13 28.22	-16 38.6	20.0	-0.91	+ 2.5	2.4/15.6	74326	2008 EV ₂₈	2008 04 13.6	13 28.81	-03 26.7	20.0	-1.00	+ 5.4	2.4/11.9	37781
1999 TJ ₇₉	2008 04 13.5	13 28.23	-08 33.7	19.2	-1.12	+ 2.5	0.3/13.3	37911	2007 CY ₄	2008 04 13.6	13 28.82	-02 27.1	20.9	-0.70	+ 4.8	1.8/11.4	37610
2005 UQ ₃₅₄	2008 04 13.5	13 28.23	-23 17.3	19.5	-0.79	+ 5.6	4.0/18.1	16330	2005 NJ ₁₀₂	2008 04 13.6	13 28.83	-42 33.4	19.4	-1.09	+ 7.0	12.0/25.6	90218
2001 OB ₁	2008 04 13.5	13 28.24	+01 54.0	21.2	-0.94	+ 6.7	4.1/09.9	37925	2008 FO ₃₈	2008 04 13.6	13 28.85	-01 54.7	20.1	-0.85	+ 5.0	2.8/11.4	37844
2004 RL ₂₈	2008 04 13.5	13 28.25	-18 56.5	20.3	-0.86	+ 2.5	2.9/16.3	14729	2006 UM ₁₇	2008 04 13.6	13 28.85	-01 15.4	21.7	-1.27	- 2.1	2.6/12.0	21871
2005 TM ₁₉₀	2008 04 13.5	13 28.25	-22 19.7	19.3	-1.09	+ 1.0	4.9/16.8	17591	2005 QV ₁₄₈	2008 04 13.6	13 28.90	-20 44.0	20.5	-0.94	+ 2.5	3.3/16.9	17549
2002 TB ₃₄	2008 04 13.5	13 28.26	-11 07.6	21.1	-0.93	+ 5.6	0.6/14.1	20770	2006 XZ ₅₀	2008 04 13.6	13 28.93	+11 19.8	20.8	-0.82	+ 4.3	5.6/07.1	22865
1998 MR ₄	2008 04 13.5	13 28.29	-32 52.0	20.9	-0.84	+ 3.2	5.9/21.0	68520	2001 OK ₈₀	2008 04 13.6	13 28.94	+05 37.1	21.0	-0.82	+ 7.2	4.5/08.6	37926
2002 CQ ₂₅₂	2008 04 13.5	13 28.31	+08 25.0	20.2	-0.78	+ 3.8	5.2/07.9	37952	2001 TB ₃₇	2008 04 13.6	13 28.97	-01 32.0	19.8	-0.91	+ 1.9	2.3/11.6	37936
2006 US ₁₀	2008 04 13.5	13 28.35	-06 29.1	20.3	-1.00	+ 4.1	1.1/12.8	37546	2006 WY ₁₀₄	2008 04 13.6	13 28.98	-02 59.6	21.0	-0.95	+ 4.6	2.2/11.8	38118
1997 EP ₂₆	2008 04 13.5	13 28.36	-12 21.0	20.8	-0.81	+ 3.3	0.9/14.5	14582	2001 QS ₁₀₀	2008 04 13.6	13 28.99	-10 00.0	20.4	-0.95	+ 5.4	0.3/13.9	37928
2003 YP ₁₂₄	2008 04 13.5	13 28.38	-54 03.4	19.1	-1.35	- 2.4	20.7/03.2	62464	1999 TL ₂₀₇	2008 04 13.6	13 29.00	-41 17.3	20.8	-1.36	+ 0.9	10.5/22.9	12725
2002 ET ₄₁	2008 04 13.5	13 28.39	-32 09.3	18.8	-1.00	- 0.5	8.5/19.6	37953	2002 VS ₄₂	2008 04 13.7	13 28.95	-08 28.1	20.6	-0.91	+ 5.5	0.3/13.4	18027
2005 SN ₈₁	2008 04 13.5	13 28.42	-08 05.0	21.4	-0.79	+ 4.9	0.3/13.2	38060	2002 XV ₉₂	2008 04 13.7	13 28.96	-00 28.0	21.2	-0.93	+ 3.7	2.9/11.2	37981
2006 RR ₁₈	2008 04 13.5	13 28.44	-29 41.8	19.1	-1.87	- 9.3	10.8/15.9	09818	1999 XQ ₅₀	2008 04 13.7	13 29.00	+00 07.9	21.0	-0.98	+ 4.3	3.2/11.0	37915
2006 ST ₁₆₃	2008 04 13.5	13 28.45	-06 58.0	21.9	-0.83	+ 9.3	0.8/12.8	21866	2003 EO ₉	2008 04 13.7	13 29.01	-21 46.1	18.9	-0.94	+ 2.3	4.4/17.2	12854
2008 FP ₂₃	2008 04 13.5	13 28.46	-01 43.4	20.5	-0.78	+ 2.6	2.1/11.3	37840	2005 VA ₅₀	2008 04 13.7	13 29.03	-24 08.7	22.1	-0.73	+ 8.6	3.7/19.1	96383
2005 QS ₉₀	2008 04 13.5	13 28.48	-09 37.8	21.2	-0.88	+ 4.4	0.1/13.7	14746	2005 UY ₅₁₉	2008 04 13.7	13 29.06	-05 28.6	20.8	-0.76	+ 5.0	1.3/12.5	37485
2003 AT ₅₇	2008 04 13.5	13 28.49	+06 28.7	19.7	-0.86	+ 4.2	5.1/08.8	37984	2008 EC ₁₂₃	2008 04 13.7	13 29.06	-05 54.2	19.5	-0.89	+ 3.7	1.4/12.7	38166
2005 SS ₁₇₄	2008 04 13.5	13 28.49	-16 42.0	20.3	-0.87	+ 4.8	2.4/15.8	16311	2006 YK ₃₇	2008 04 13.7	13 29.07	-10 11.0	20.5	-0.94	+ 4.5	0.3/14.0	38124
2001 UD ₉₀	2008 04 13.5	13 28.50	-11 23.2	21.2	-0.91	+ 4.3	0.7/14.2	12776	2005 VK ₇₈	2008 04 13.7	13 29.08	-24 09.0	21.7	-0.75	+ 5.1	3.4/18.6	97969
2004 PO ₆₃	2008 04 13.5	13 28.50	-19 58.7	20.7	-0.77	+ 4.9	2.9/17.0	95289	2004 LW ₄	2008 04 13.7	13 29.08	+13 29.6	18.9	-0.84	+ 4.0	8.9/06.1	38029
2001 SX ₁₇₆	2008 04 13.5	13 28.50	+00 07.8	21.4	-0.79	+ 8.0	2.5/10.4	84932	2006 WJ ₁₇	2008 04 13.7	13 29.11	+07 53.4	21.0	-1.01	+ 2.2	5.7/09.0	38116
2004 EO ₉₆	2008 04 13.5	13 28.51	-01 58.7	20.8	-0.90	+ 7.5	2.6/11.2	38020	2002 QG ₇₁	2008 04 13.7	13 29.14	-01 36.8	19.1	-0.98	+ 4.5	3.6/11.5	37961
2003 YT ₁₃₀	2008 04 13.5	13 28.53	-18 19.4	19.9	-1.08	+ 4.7	3.5/16.2	08832	1999 VF ₂₁₃	2008 04 13.7	13 29.14	-05 49.8	21.3	-0.75	+ 3.9	0.9/12.7	37914

2005 ST ₅₇	2008 04 13.7	13 29.15 -08 17.8 20.7	-0.79 + 5.2	0.3/13.4	38058	2006 UT ₁₇₉	2008 04 13.8	13 29.59 +02 12.0 20.7	-0.99 + 4.1	4.4/10.5	18179
2008 EG ₄₇	2008 04 13.7	13 29.17 -02 36.4 20.5	-0.87 + 3.0	2.3/11.8	37793	2008 EL ₅₄	2008 04 13.8	13 29.59 -01 57.1 19.8	-0.48 + 4.2	1.4/11.3	37798
2006 XS ₁₇	2008 04 13.7	13 29.18 -20 36.7 20.4	-0.88 + 3.9	3.7/17.2	18183	2002 XW ₈₁	2008 04 13.8	13 29.61 +09 12.4 20.6	-0.91 + 3.0	5.8/08.4	14689
2004 KW ₁₄	2008 04 13.7	13 29.18 -09 25.1 19.6	-0.77 +11.0	0.0/13.8	38029	2005 ND ₉	2008 04 13.8	13 29.61 -20 37.1 20.4	-0.99 + 5.3	4.2/17.2	87695
2004 XF ₁₈₅	2008 04 13.7	13 29.21 +08 35.4 20.5	-0.49 + 2.2	3.0/07.7	86608	2008 ED ₅₅	2008 04 13.8	13 29.63 -02 49.2 19.7	-0.79 + 6.2	2.6/11.8	37800
2001 VN ₇₈	2008 04 13.7	13 29.22 +34 20.7 20.1	-1.35 - 1.3	18.0/30.8	37943	2002 TH ₃₂₃	2008 04 13.8	13 29.63 -08 01.6 19.8	-0.92 + 7.6	0.6/13.4	37973
2008 EW ₈₇	2008 04 13.7	13 29.22 +05 14.1 18.7	-0.61 +14.0	5.9/07.7	38164	2004 DE ₃₅	2008 04 13.8	13 29.64 -15 51.3 18.8	-0.83 + 7.3	2.9/16.0	38017
2004 PM ₉₈	2008 04 13.7	13 29.23 +06 07.0 20.0	-0.74 + 3.6	4.2/08.8	38031	2005 UO ₄₃₉	2008 04 13.8	13 29.65 -25 32.6 19.9	-0.93 + 4.9	5.3/18.9	16331
1999 VN ₁₆₅	2008 04 13.7	13 29.23 -07 57.4 20.0	-1.05 + 3.9	0.5/13.4	37914	2006 WB ₁₉₉	2008 04 13.8	13 29.67 +01 36.2 21.8	-0.90 + 3.7	3.5/10.7	31519
2006 UV ₁₂₉	2008 04 13.7	13 29.25 -07 32.8 19.8	-1.07 - 0.4	0.7/13.3	37555	2001 TF ₁₄₆	2008 04 13.8	13 29.69 +00 05.6 20.0	-0.88 + 5.4	3.3/10.9	37937
2002 TF ₂₂₅	2008 04 13.7	13 29.27 -12 48.2 21.7	-0.93 + 5.6	1.0/14.8	14676	2001 OC ₇₆	2008 04 13.8	13 29.69 +06 11.3 20.3	-0.81 + 6.3	4.7/08.7	37926
2005 WV ₁₀₄	2008 04 13.7	13 29.28 -11 22.4 20.3	-0.66 + 5.2	0.5/14.4	96520	1998 WV ₁₁	2008 04 13.8	13 29.71 -06 55.9 20.5	-0.90 + 6.1	0.8/13.1	37909
2007 CC ₃₆	2008 04 13.7	13 29.28 -04 23.4 21.1	-0.75 + 4.7	1.4/12.2	38127	2001 UX ₂₂₄	2008 04 13.8	13 29.71 -12 26.0 19.6	-0.86 + 4.5	1.1/14.8	37942
2005 LO ₂₁	2008 04 13.7	13 29.29 -14 12.6 19.5	-1.02 + 6.6	1.9/15.2	38042	2000 WF ₁₈₉	2008 04 13.8	13 29.72 -16 07.2 19.8	-0.76 + 5.9	1.9/16.1	37923
2002 RX ₈₄	2008 04 13.7	13 29.29 -10 14.3 20.9	-0.94 + 5.9	0.3/14.0	12261	2001 SL ₁₃₇	2008 04 13.8	13 29.72 -10 56.5 21.5	-0.85 + 4.9	0.4/14.4	16167
1999 TL ₁₈₂	2008 04 13.7	13 29.31 -17 48.2 19.5	-1.06 + 4.2	3.3/16.2	10709	2000 WA ₃₅	2008 04 13.8	13 29.73 +31 24.5 20.8	-0.87 + 0.2	10.4/31.2	14607
2006 WC ₁₀₀	2008 04 13.7	13 29.32 -03 06.5 20.0	-0.84 + 6.2	2.2/11.8	37591	2001 SP ₄₉	2008 04 13.8	13 29.77 -06 20.3 21.3	-0.89 + 4.0	0.9/13.0	84888
2005 TL ₅₄	2008 04 13.7	13 29.33 -00 58.7 22.2	-0.91 + 2.9	2.4/11.4	97854	2002 UB ₃₀	2008 04 13.8	13 29.77 +05 25.1 20.1	-0.95 + 7.3	6.1/09.0	37974
2005 QN ₁₀₃	2008 04 13.7	13 29.33 -19 39.9 20.6	-0.91 + 4.0	3.4/16.9	22793	2005 QU ₃₁	2008 04 13.8	13 29.77 -05 51.6 19.8	-0.88 + 7.6	1.2/12.8	37398
2005 SV ₂₃₂	2008 04 13.7	13 29.34 -09 09.6 19.3	-0.89 + 3.5	0.1/13.7	97841	2006 UJ ₂₃₂	2008 04 13.9	13 29.69 -00 07.9 20.7	-0.95 + 6.6	3.5/11.0	37563
1999 UC ₅₂	2008 04 13.7	13 29.36 -01 33.8 21.1	-0.66 + 6.4	1.8/11.1	37913	2004 RU ₇₁	2008 04 13.9	13 29.69 -07 13.9 20.6	-0.72 + 6.8	0.6/13.2	38033
2005 TW ₁₂₁	2008 04 13.7	13 29.38 -07 06.6 20.0	-0.79 + 6.5	0.7/13.1	37456	2005 UD ₁₁₅	2008 04 13.9	13 29.69 -26 53.0 21.8	-0.92 + 3.7	4.8/19.2	96154
2005 MP ₂₆	2008 04 13.7	13 29.38 +01 38.4 20.4	-0.93 + 6.7	4.2/10.3	90215	2002 RX ₁₃₂	2008 04 13.9	13 29.71 -00 08.2 20.2	-1.03 + 5.8	3.7/11.1	37303
2006 YF ₃₄	2008 04 13.7	13 29.39 -02 11.4 20.5	-0.85 + 3.4	2.2/11.7	38124	2005 UP ₄₇₆	2008 04 13.9	13 29.71 +06 49.4 20.5	-0.72 + 4.5	4.4/08.6	38078
2005 SU ₈₅	2008 04 13.7	13 29.39 -10 57.1 19.8	-0.87 + 1.9	0.5/14.2	38060	2006 UN ₃₂₆	2008 04 13.9	13 29.72 +13 31.3 20.8	-1.00 + 1.6	7.4/07.6	16361
2004 HE ₂₆	2008 04 13.7	13 29.40 +01 08.1 19.9	-0.99 + 2.4	3.9/10.9	38026	2005 UY ₂₁	2008 04 13.9	13 29.73 -14 03.4 20.8	-0.81 + 6.0	1.4/15.4	97876
2006 RE ₃₆	2008 04 13.7	13 29.40 -10 10.9 21.9	-1.08 + 3.7	0.3/14.0	12924	2001 XA ₂₉	2008 04 13.9	13 29.73 -21 10.6 19.5	-0.81 + 6.6	3.2/17.8	16187
2005 OR ₁	2008 04 13.8	13 29.32 +14 19.1 20.5	-0.92 + 2.8	7.3/06.5	14741	2006 UU ₈₈	2008 04 13.9	13 29.74 -12 51.1 20.4	-0.98 + 7.9	1.3/15.0	14378
2005 QG ₁₂₇	2008 04 13.8	13 29.33 -08 16.0 19.5	-0.88 + 5.3	0.5/13.5	38053	2001 VE ₄₈	2008 04 13.9	13 29.75 -17 56.0 20.4	-0.80 + 5.9	2.2/16.7	17969
2001 QW ₂₀₄	2008 04 13.8	13 29.35 -09 47.3 20.6	-0.83 + 6.7	0.1/13.9	84795	2004 JZ ₂₅	2008 04 13.9	13 29.82 -18 51.1 19.7	-0.84 + 6.7	2.8/17.0	38028
2001 XU ₁₀₃	2008 04 13.8	13 29.35 +37 30.7 20.3	-1.30 + 0.4	18.3/27.2	08158	2005 UG ₆₆	2008 04 13.9	13 29.84 -15 13.7 20.9	-0.75 + 6.0	1.6/15.8	14255
2008 FA ₇₆	2008 04 13.8	13 29.36 +16 11.5 19.0	-0.91 + 0.3	11.0/06.1	37856	2004 JH ₃₆	2008 04 13.9	13 29.86 +13 56.5 19.2	-0.91 + 2.1	8.9/06.8	38028
2004 GN ₂₁	2008 04 13.8	13 29.36 +12 54.9 19.3	-0.97 + 0.6	8.6/07.6	38024	2004 JK ₁₉	2008 04 13.9	13 29.87 -29 16.8 19.3	-0.86 +10.3	6.6/21.4	14724
1996 AH ₇	2008 04 13.8	13 29.38 -24 46.1 20.6	-0.84 + 3.1	4.6/18.5	19509	2002 CS ₃₅	2008 04 13.9	13 29.87 -02 45.4 20.2	-0.81 + 3.1	2.0/12.0	37950
2005 QV ₄₉	2008 04 13.8	13 29.38 +01 15.5 20.2	-0.96 + 6.1	3.9/10.5	37401	1998 QT ₇₇	2008 04 13.9	13 29.89 -31 53.4 19.7	-0.90 + 1.9	5.8/20.5	73938
2006 UA ₂₄₉	2008 04 13.8	13 29.39 -09 54.5 22.4	-0.97 + 6.1	0.2/14.0	26225	2005 QD ₆	2008 04 13.9	13 29.90 -12 32.5 19.6	-1.02 + 5.6	1.3/14.9	38048
2005 SD ₄₇	2008 04 13.8	13 29.41 -13 35.1 21.0	-0.78 + 3.9	1.1/15.1	38058	2002 TB ₇₃	2008 04 13.9	13 29.91 -18 52.7 19.9	-0.98 + 5.1	3.3/16.8	16223
2006 UQ ₆₁	2008 04 13.8	13 29.42 -00 54.2 19.5	-1.02 + 0.5	3.0/11.7	38105	2003 KY ₁₁	2008 04 13.9	13 29.93 -23 42.6 18.4	-0.84 +26.2	6.6/20.3	37991
2004 RV ₄₅	2008 04 13.8	13 29.43 -15 39.7 19.6	-0.83 + 2.4	1.8/15.6	38032	2001 SE ₃₉	2008 04 13.9	13 29.93 -04 08.1 20.8	-0.81 + 5.4	1.5/12.3	37932
2005 SD ₂₄₈	2008 04 13.8	13 29.47 -10 13.9 20.3	-0.81 + 4.2	0.3/14.1	38065	2002 PV ₁₆₇	2008 04 13.9	13 29.94 -05 10.0 20.3	-0.94 + 6.0	1.4/12.7	22708
2005 UX ₁₅₅	2008 04 13.8	13 29.49 +09 17.7 23.9	-0.85 + 3.2	5.4/08.0	97906	2002 YU ₈	2008 04 13.9	13 29.94 -18 13.8 19.8	-0.88 + 6.8	3.1/16.8	18033
2006 UZ ₁₂	2008 04 13.8	13 29.50 -05 19.0 21.6	-0.92 + 6.1	1.4/12.6	26217	2006 UK ₁₇₅	2008 04 13.9	13 29.95 -03 37.1 21.8	-0.99 + 5.4	2.0/12.3	16359
2005 SH ₁₁₁	2008 04 13.8	13 29.51 -12 27.8 21.6	-0.71 + 5.0	0.7/14.8	97824	2005 QX ₁₀₃	2008 04 13.9	13 30.00 -01 41.9 21.0	-0.82 + 7.8	2.5/11.4	89747
2004 NB ₂₃	2008 04 13.8	13 29.53 -00 13.9 19.7	-0.82 + 8.0	3.1/10.7	38030	1998 QO ₅₂	2008 04 13.9	13 30.01 -03 32.0 22.8	-0.86 + 6.0	1.6/12.1	33084
2006 VK ₂₉	2008 04 13.8	13 29.54 -15 44.6 21.1	-0.99 + 6.1	2.3/15.8	14807	2004 RX ₆₄	2008 04 13.9	13 30.02 -07 39.5 20.5	-0.72 + 4.5	0.5/13.4	37359
2002 TL ₇₄	2008 04 13.8	13 29.54 -18 26.5 19.8	-1.02 + 4.2	3.2/16.4	50676	2004 QT ₁₂	2008 04 13.9	13 30.02 +00 58.1 18.6	-0.95 + 2.2	4.2/11.0	38032
2002 EY ₃₁	2008 04 13.8	13 29.54 +04 22.7 20.5	-0.70 + 6.5	4.3/09.1	37293	2006 UU ₂₈₉	2008 04 13.9	13 30.02 -04 02.1 20.1	-1.00 + 0.9	1.9/12.6	38110
2002 TP ₄₇	2008 04 13.8	13 29.56 -09 20.3 20.6	-0.92 + 6.9	0.0/13.8	12822	2002 CV ₂₄₁	2008 04 13.9	13 30.03 +02 55.0 20.5	-0.70 + 6.7	3.2/09.8	37952
2006 SO ₄₉	2008 04 13.8	13 29.57 +27 26.3 22.7	-0.88 + 4.8	9.5/01.1	12928	2005 SJ ₁₄₄	2008 04 13.9	13 30.06 -04 28.1 21.6	-0.78 + 4.5	1.5/12.5	33461
2008 ET ₅₄	2008 04 13.8	13 29.58 -03 20.1 19.6	-0.91 + 4.0	2.7/12.1	37799	2005 LF ₁₅	2008 04 13.9	13 30.07 -06 16.7 20.5	-1.02 + 9.8	1.2/13.0	38041
2002 YF ₃₃	2008 04 13.8	13 29.59 -22 17.2 20.3	-0.96 + 5.1	3.9/17.8	16238	2002 TS ₂₉	2008 04 13.9	13 30.09 -08 57.4 20.5	-0.93 + 6.0	0.2/13.8	37968

2003 KR	2008 04 13.9	13 30.10	-00 22.4	20.7	-0.82	+	2.5	3.2/11.4	37325	2000 BK ₅₀	2008 04 14.1	13 30.63	-11 56.9	20.2	-0.96	+	5.5	0.9/14.9	37916
2005 TW ₁₆₆	2008 04 13.9	13 30.11	-10 04.8	21.6	-0.90	+	4.5	0.2/14.2	97869	2003 YK ₁₁	2008 04 14.1	13 30.63	-17 46.4	20.2	-1.12	+	4.1	3.2/16.4	14060
2001 UG ₂₄	2008 04 13.9	13 30.13	-18 42.1	20.9	-0.93	+	2.4	2.6/16.6	16176	2001 WG ₄₂	2008 04 14.1	13 30.64	-12 20.8	20.2	-0.82	+	7.2	0.9/15.1	13841
2006 VO ₈₁	2008 04 14.0	13 30.10	-08 22.4	21.5	-0.86	+	5.8	0.3/13.7	12978	2001 QO ₈₀	2008 04 14.1	13 30.66	-17 02.2	21.1	-0.89	+	5.4	2.2/16.5	90066
2006 XG ₇	2008 04 14.0	13 30.10	-02 14.4	20.4	-0.91	+	3.6	2.6/11.9	37599	2006 YD ₂₃	2008 04 14.1	13 30.67	-13 10.9	20.4	-0.86	+	4.2	1.3/15.3	12681
2005 TT ₈₂	2008 04 14.0	13 30.10	-14 08.7	19.3	-1.07	+	0.5	1.6/15.2	97858	2002 TZ ₁₀₄	2008 04 14.1	13 30.67	-12 50.2	21.9	-0.95	+	5.2	1.1/15.2	25885
2003 FO ₁₁₂	2008 04 14.0	13 30.15	-11 29.5	18.5	-0.76	+	9.2	0.7/14.7	37989	2004 HJ ₁₉	2008 04 14.1	13 30.69	-12 23.7	18.3	-0.99	+	2.3	1.3/14.9	38026
2001 SS ₃₁₄	2008 04 14.0	13 30.15	-20 40.7	19.7	-0.92	+	3.5	3.5/17.3	12767	2005 SY ₉₄	2008 04 14.1	13 30.69	-32 50.3	20.3	-1.01	+	2.8	7.0/21.1	18125
2005 RL ₃₂	2008 04 14.0	13 30.16	-18 30.7	20.4	-0.84	+	6.5	2.4/16.9	97806	1994 TE ₈	2008 04 14.1	13 30.70	-07 47.1	21.3	-0.76	+	4.1	0.5/13.6	37905
2004 RJ ₂₀₉	2008 04 14.0	13 30.16	-20 14.6	20.9	-0.78	+	5.7	2.9/17.5	70069	2001 SD ₁₅₂	2008 04 14.1	13 30.70	-16 48.1	20.7	-0.91	+	2.8	2.0/16.2	14624
2005 SS ₂₃₀	2008 04 14.0	13 30.17	-07 28.4	20.0	-0.71	+	7.1	0.6/13.4	37443	2003 BH ₂₃	2008 04 14.1	13 30.71	+01 01.3	21.5	-0.81	+	7.4	3.1/10.7	22428
2004 RH ₁₆₂	2008 04 14.0	13 30.19	-25 41.7	19.8	-0.80	+	4.6	4.7/19.2	95387	2006 UB ₅₈	2008 04 14.1	13 30.72	-02 35.2	21.9	-0.91	+	3.6	2.2/12.2	12951
2005 UR ₂₉	2008 04 14.0	13 30.19	-03 19.0	20.4	-0.93	+	2.4	1.8/12.3	35932	2005 PD ₃	2008 04 14.1	13 30.75	-16 04.3	19.8	-1.01	+	5.1	2.8/16.0	38047
2008 FM ₃₈	2008 04 14.0	13 30.19	-01 11.0	19.6	-0.74	+	7.7	2.6/11.2	37844	2006 VT ₉₉	2008 04 14.1	13 30.77	-13 35.8	20.7	-0.99	+	6.0	1.5/15.4	38114
1994 TX ₁	2008 04 14.0	13 30.20	-17 02.5	19.9	-0.91	+	0.9	2.2/16.1	89999	2001 XD ₇₄	2008 04 14.1	13 30.79	-17 16.0	19.8	-0.81	+	6.9	2.4/16.7	04187
1999 VU ₇₀	2008 04 14.0	13 30.20	-04 52.7	20.3	-1.01	+	4.2	1.6/12.8	35757	2005 SR ₈₄	2008 04 14.1	13 30.80	-09 45.7	21.7	-0.74	+	4.2	0.1/14.3	30234
2006 XJ ₃₇	2008 04 14.0	13 30.22	-02 54.5	20.4	-0.89	+	5.3	2.1/12.0	38122	2003 DY ₁	2008 04 14.1	13 30.80	+00 33.4	19.7	-0.91	+	1.9	3.6/11.4	37987
2002 RG ₆	2008 04 14.0	13 30.22	-03 47.9	20.1	-0.97	+	8.0	2.2/12.2	37962	2002 ST ₅₁	2008 04 14.1	13 30.82	+00 26.4	19.7	-1.03	+	4.0	3.7/11.4	37307
2008 ET ₂₈	2008 04 14.0	13 30.26	-04 26.2	20.4	-0.74	+	4.4	1.6/12.5	37781	2002 RC ₁₉₂	2008 04 14.1	13 30.83	-13 31.7	19.1	-1.08	+	2.1	1.7/15.2	37965
2005 LZ ₅₁	2008 04 14.0	13 30.31	-15 58.1	20.9	-1.04	+	6.0	2.5/15.9	97785	2005 MH ₃₉	2008 04 14.1	13 30.84	-16 45.1	20.9	-1.00	+	4.8	2.5/16.0	87692
2005 SV ₇₄	2008 04 14.0	13 30.31	-07 47.9	20.4	-0.81	+	6.4	0.5/13.5	37427	2004 RD ₁₅₆	2008 04 14.1	13 30.86	-08 28.3	20.5	-0.72	+	6.6	0.3/13.9	37361
2003 YK ₆₄	2008 04 14.0	13 30.32	-01 55.7	20.6	-1.00	+	5.7	2.7/11.8	38007	2001 VZ ₄₉	2008 04 14.1	13 30.87	-17 45.2	21.9	-0.89	+	3.8	2.2/16.6	94265
2005 RH ₉	2008 04 14.0	13 30.32	+11 00.0	21.4	-0.81	+	4.7	5.5/07.3	87161	2000 HG ₁₈	2008 04 14.1	13 30.88	-14 13.5	20.0	-0.84	+	8.4	1.5/15.8	37918
2005 WR ₂₇	2008 04 14.0	13 30.33	-11 19.3	21.1	-0.74	+	4.1	0.5/14.6	18156	2006 UD ₂₃	2008 04 14.2	13 30.84	-12 11.9	21.4	-0.99	+	5.0	1.0/15.0	38104
2003 AA ₄₆	2008 04 14.0	13 30.34	-09 52.9	19.6	-0.93	+	4.4	0.1/14.2	37983	2007 AD ₁₇	2008 04 14.2	13 30.85	+05 17.6	20.3	-0.78	+	2.8	4.3/09.7	38125
1999 TP ₁₁₆	2008 04 14.0	13 30.35	-13 37.2	20.4	-0.83	+	2.3	1.1/15.3	37911	2007 BQ ₅₅	2008 04 14.2	13 30.85	-24 30.3	19.7	-0.86	+	2.6	4.6/18.7	22871
2005 QD ₁₈	2008 04 14.0	13 30.35	-00 23.9	20.8	-0.80	+	7.1	2.8/11.1	37396	2001 QW ₁₁₅	2008 04 14.2	13 30.88	-25 08.1	21.1	-0.92	+	4.0	4.3/19.0	17937
2008 EO ₄₆	2008 04 14.0	13 30.38	-00 04.7	19.4	-0.85	+	4.8	4.6/11.2	37793	2004 LE ₂₆	2008 04 14.2	13 30.89	+02 53.1	19.2	-0.85	+	6.5	5.0/10.1	38029
2003 AY ₄₅	2008 04 14.0	13 30.41	-05 32.7	20.2	-0.90	+	4.2	1.2/12.9	37983	2001 SG ₁₁₆	2008 04 14.2	13 30.92	-27 36.8	21.9	-0.92	+	4.3	4.8/19.8	84909
2005 SR ₇₉	2008 04 14.0	13 30.42	-06 39.2	21.3	-0.79	+	5.2	0.9/13.2	21598	2006 RW	2008 04 14.2	13 30.93	-10 56.5	22.0	-1.06	+	4.1	0.5/14.6	11205
2002 XA ₇₇	2008 04 14.0	13 30.46	-28 20.0	19.5	-0.97	+	5.6	6.0/20.1	14688	2006 UY ₈	2008 04 14.2	13 30.94	+00 24.5	21.3	-0.97	+	2.1	3.1/11.6	38103
2003 NJ ₇	2008 04 14.0	13 30.47	-07 34.8	20.1	-1.25	+	3.6	0.7/13.6	37991	2008 EC ₉₅	2008 04 14.2	13 30.94	-02 35.8	20.1	-0.85	+	3.8	2.6/12.2	37819
2001 TY ₂₃₃	2008 04 14.0	13 30.48	-11 06.8	20.9	-0.87	+	4.8	0.5/14.6	37938	2001 OA ₁₀₁	2008 04 14.2	13 30.96	+05 22.9	20.5	-0.90	+	3.3	4.2/09.8	37926
2006 RZ ₅₅	2008 04 14.0	13 30.51	-05 42.7	20.7	-0.93	+	7.0	1.3/12.9	38091	2005 SU ₂₅₂	2008 04 14.2	13 30.97	-02 36.2	20.0	-0.72	+	6.8	2.0/11.9	38065
2002 VG ₂	2008 04 14.0	13 30.52	-03 45.3	20.0	-0.99	+	3.5	2.0/12.5	37975	2001 SB ₃₂₆	2008 04 14.2	13 30.98	-40 57.8	20.4	-1.44	-	3.0	10.4/21.6	87472
2005 PQ ₅	2008 04 14.0	13 30.52	-18 13.8	21.1	-1.20	+	4.4	4.1/16.0	87717	2005 UR ₁₇	2008 04 14.2	13 31.01	-10 47.7	20.9	-0.70	+	6.1	0.3/14.7	97875
2001 US ₈₄	2008 04 14.1	13 30.46	-14 23.3	19.9	-0.80	+	6.6	1.4/15.7	37940	2005 WN ₁₇₄	2008 04 14.2	13 31.02	-07 20.4	20.9	-0.71	+	4.4	0.5/13.6	04365
2001 UN ₁₃₁	2008 04 14.1	13 30.47	-07 26.0	20.7	-0.80	+	6.0	0.6/13.5	37941	2001 RF ₁₁₃	2008 04 14.2	13 31.04	-21 23.5	22.0	-0.99	+	2.3	3.6/17.5	48079
2006 SH ₈₈	2008 04 14.1	13 30.47	-06 34.6	21.7	-0.98	+	5.0	1.1/13.3	12431	2005 UB ₄₉₆	2008 04 14.2	13 31.04	-22 54.8	20.5	-0.86	+	7.3	4.3/18.7	96344
2002 VY ₁₁₃	2008 04 14.1	13 30.49	-06 39.1	20.4	-0.92	+	5.6	0.9/13.3	12292	2006 TH ₈₉	2008 04 14.2	13 31.05	-14 43.2	19.7	-0.93	+	6.2	2.0/16.0	38102
2007 CO ₃₅	2008 04 14.1	13 30.49	-22 01.4	20.8	-0.84	+	3.4	3.7/17.9	17699	2001 SV ₃₃₁	2008 04 14.2	13 31.06	-13 30.3	20.1	-0.99	+	1.6	1.3/15.3	37935
2005 TC ₄	2008 04 14.1	13 30.50	-01 17.3	21.3	-0.90	+	2.7	2.3/11.8	97846	2004 GF ₂₉	2008 04 14.2	13 31.06	-09 14.6	19.3	-1.10	-	0.5	0.1/14.2	38024
2005 WH ₅₅	2008 04 14.1	13 30.52	-06 55.4	20.1	-0.77	+	3.1	0.7/13.4	37491	2006 UQ ₂₆₂	2008 04 14.2	13 31.08	+04 03.6	20.5	-1.08	-	1.1	5.5/11.1	26226
2006 SS ₉₃	2008 04 14.1	13 30.52	-09 01.0	20.0	-0.93	+	6.4	0.2/14.0	12433	2008 FX ₂₃	2008 04 14.2	13 31.08	+00 07.6	21.0	-0.75	+	4.4	3.0/11.2	37841
2005 QY ₁₃₃	2008 04 14.1	13 30.53	-11 17.4	20.4	-0.98	+	4.7	0.7/14.6	90236	2006 XD ₄₉	2008 04 14.2	13 31.08	+00 19.1	20.6	-0.81	+	4.8	3.1/11.2	38122
2005 UA ₄₃₄	2008 04 14.1	13 30.56	-04 01.9	20.7	-0.69	+	2.1	1.4/12.5	37480	2004 BN ₁₇	2008 04 14.2	13 31.08	+10 08.8	19.8	-1.10	-	0.6	8.6/09.4	37334
1999 VV ₁₀₅	2008 04 14.1	13 30.56	-04 49.5	20.3	-1.00	+	4.6	1.7/12.8	12726	2002 VY ₆₄	2008 04 14.2	13 31.08	-13 12.0	19.6	-1.03	+	3.4	1.3/15.3	37977
2000 TW ₅₈	2008 04 14.1	13 30.59	+07 19.0	20.9	-0.70	+	6.4	4.5/08.4	10751	2008 EU ₅₄	2008 04 14.2	13 31.09	-01 12.1	19.7	-0.95	+	7.6	3.2/11.6	37799
2006 SR ₃₆₄	2008 04 14.1	13 30.61	-08 15.3	20.7	-1.01	+	3.4	0.4/13.8	12466	2006 WC ₁₉₈	2008 04 14.2	13 31.10	-22 01.8	21.0	-0.82	+	4.4	3.7/18.2	20502
2005 WQ ₂₁	2008 04 14.1	13 30.62	-19 43.0	19.6	-0.77	+	5.5	3.1/17.5	38081	2001 DE ₄₂	2008 04 14.2	13 31.13	-21 03.5	18.5	-1.10	+	2.3	5.3/17.4	37923
2002 VR ₁₁₂	2008 04 14.1	13 30.62	-11 48.2	20.6	-0.92	+	6.0	0.8/14.9	12836	2005 UQ ₇₆	2008 04 14.2	13 31.13	-23 43.1	20.4	-0.77	+	4.4	3.7/18.8	03760

2001 ST ₂₇₈	2008 04 14.2	13 31.14	-14 03.1	21.0	-0.78	+ 7.5	1.2/15.8	25996	1998 SL ₁₅₂	2008 04 14.3	13 31.54	-11 25.7	20.9	-0.92	+ 5.4	0.6/14.9	16123
2004 RM ₃₀₆	2008 04 14.2	13 31.14	-01 24.7	19.1	-0.89	+ 1.5	2.3/12.0	38034	2001 VV ₇₅	2008 04 14.3	13 31.55	-15 55.8	18.9	-0.77	+ 9.6	2.3/16.6	37943
2005 MA ₆	2008 04 14.2	13 31.14	-04 41.0	18.6	-0.89	+10.3	2.1/12.6	38042	2003 AZ ₈₀	2008 04 14.3	13 31.59	+02 36.6	21.0	-0.86	+ 6.2	3.6/10.5	37985
2005 SO ₁₀₅	2008 04 14.2	13 31.14	-02 59.3	20.1	-0.87	+ 6.0	2.1/12.2	38061	2008 EL ₄₈	2008 04 14.3	13 31.59	-05 29.9	19.8	-0.79	+ 9.1	1.6/13.0	38162
2001 QZ ₂₃₄	2008 04 14.2	13 31.15	-22 19.0	20.0	-1.05	+ 1.4	4.3/17.6	20744	2005 TK ₁₇₆	2008 04 14.3	13 31.59	+02 25.6	21.1	-0.81	+ 5.0	3.6/10.6	16319
2004 PN ₆₆	2008 04 14.2	13 31.16	+06 48.6	21.3	-0.70	+ 5.4	4.4/08.7	38031	1999 VG ₄₂	2008 04 14.3	13 31.60	-14 26.5	21.4	-0.70	+ 5.0	1.2/16.0	93781
2005 UA ₂₇₃	2008 04 14.2	13 31.16	+12 49.4	20.2	-0.90	+ 0.5	6.8/07.8	96244	2001 TJ ₂₁₆	2008 04 14.3	13 31.60	-25 37.0	20.6	-0.89	+ 4.7	4.8/19.5	14632
2005 MX ₁₀	2008 04 14.2	13 31.18	+00 27.5	20.6	-1.02	+ 5.9	4.0/11.3	38042	2001 UY ₂₀₀	2008 04 14.3	13 31.61	-12 39.7	21.6	-0.86	+ 5.6	0.9/15.4	90110
2001 SF ₃₂₁	2008 04 14.2	13 31.18	-26 29.9	21.7	-0.94	+ 3.5	4.7/19.4	17954	2008 FV ₄₀	2008 04 14.3	13 31.62	-04 15.5	19.2	-0.98	+ 1.8	2.1/13.0	37845
2004 GB ₁₈	2008 04 14.2	13 31.20	+07 23.7	19.7	-0.84	+ 5.6	6.7/08.8	37347	2002 TK ₁₄	2008 04 14.4	13 31.55	-10 15.4	18.7	-1.06	+ 3.2	0.3/14.6	37968
2005 TV ₈₀	2008 04 14.2	13 31.22	-12 48.3	22.0	-0.88	+ 7.5	1.1/15.3	96015	2004 PK ₄₅	2008 04 14.4	13 31.57	-16 47.8	19.8	-0.85	+ 2.1	2.1/16.4	16276
2005 QQ ₇₃	2008 04 14.2	13 31.24	-13 00.7	19.6	-0.97	+ 6.3	1.3/15.3	38051	2003 KD ₃	2008 04 14.4	13 31.60	+05 53.5	20.9	-0.71	+ 5.2	4.4/09.3	37325
2006 WN ₈₇	2008 04 14.2	13 31.24	-07 31.2	20.2	-0.84	+ 6.3	0.7/13.7	12994	2005 EH ₃₈	2008 04 14.4	13 31.60	-11 53.8	19.4	-1.56	- 3.4	1.0/14.8	38038
2001 TG ₂₅₇	2008 04 14.2	13 31.25	-00 50.3	21.3	-0.87	+ 3.7	2.8/11.7	22395	2005 SS ₂₁₉	2008 04 14.4	13 31.60	-06 05.3	21.1	-0.67	+ 7.0	0.8/13.2	38064
2001 UA ₁₇₃	2008 04 14.3	13 31.21	-10 13.5	19.6	-0.84	+ 8.5	0.2/14.5	37941	2006 YF ₃₃	2008 04 14.4	13 31.66	-33 40.7	19.9	-0.92	+ 2.1	8.1/21.9	22867
2004 SA ₃₅	2008 04 14.3	13 31.22	-29 18.8	20.2	-0.91	+ 1.9	5.8/20.0	19632	2000 LU ₂₅	2008 04 14.4	13 31.68	-36 41.7	19.9	-1.08	+10.4	8.5/23.8	64740
2006 XG ₆₅	2008 04 14.3	13 31.22	-00 59.9	20.0	-0.80	+ 5.5	2.8/11.6	38123	2002 YA ₆	2008 04 14.4	13 31.69	+02 00.6	20.2	-0.87	+ 4.6	4.2/11.0	37982
2001 TU ₁₄₃	2008 04 14.3	13 31.22	-01 44.0	20.7	-0.88	+ 3.0	2.4/12.1	37937	2004 RV ₁₄₀	2008 04 14.4	13 31.69	-13 55.5	19.7	-0.78	+ 3.8	1.2/15.8	38033
2006 SW ₁₉₆	2008 04 14.3	13 31.23	-19 15.1	18.6	-1.00	+ 2.9	4.2/17.1	38095	2004 TF ₁₆₂	2008 04 14.4	13 31.70	-03 42.7	21.3	-0.63	+ 1.9	1.2/12.7	74398
2005 UC ₁₃₀	2008 04 14.3	13 31.23	+06 10.6	22.3	-0.75	+ 3.5	3.8/09.4	21845	2005 UD ₁₀₁	2008 04 14.4	13 31.73	+02 23.2	20.6	-0.82	+ 2.5	3.5/10.9	11142
2005 UG ₁₉₇	2008 04 14.3	13 31.26	-06 40.3	22.3	-0.70	+ 4.3	0.7/13.4	01054	2004 FX ₈₄	2008 04 14.4	13 31.73	-11 10.5	19.5	-0.98	+ 3.5	0.5/14.9	38022
1997 SH ₁₁	2008 04 14.3	13 31.27	-09 18.4	20.4	-0.89	+ 4.0	0.1/14.3	14583	2005 UH ₇₈	2008 04 14.4	13 31.74	-10 17.7	20.1	-0.76	+ 5.1	0.2/14.7	38072
2008 EM ₄₇	2008 04 14.3	13 31.27	-01 20.2	20.4	-0.92	+ 5.0	3.0/11.8	37793	2006 SH ₁₃₈	2008 04 14.4	13 31.76	-08 55.0	19.2	-1.11	- 0.1	0.2/14.3	38094
2005 SR ₁₈₀	2008 04 14.3	13 31.28	-07 41.4	20.2	-0.92	+ 6.4	0.7/13.8	38063	1999 RZ ₂₃₂	2008 04 14.4	13 31.76	-03 50.7	18.0	-1.05	+ 5.6	2.7/12.8	37910
2006 VR ₇₈	2008 04 14.3	13 31.30	+00 41.5	21.1	-0.98	+ 4.0	3.6/11.4	37574	1159 T-3	2008 04 14.4	13 31.85	-19 00.7	19.8	-0.81	+ 7.3	2.8/17.6	38183
2001 SV ₁₆₄	2008 04 14.3	13 31.30	-11 35.0	18.6	-1.63	- 4.2	1.0/14.7	25979	2001 QU ₂₂₉	2008 04 14.4	13 31.86	+01 09.6	20.5	-0.79	+ 8.8	3.2/10.7	37929
2008 EM ₄₈	2008 04 14.3	13 31.30	-06 13.7	20.2	-0.80	+ 6.5	1.1/13.3	37795	2005 VC ₁₃₀	2008 04 14.4	13 31.86	-02 07.5	22.7	-0.88	+ 3.8	2.3/12.3	21850
2005 QW ₇₈	2008 04 14.3	13 31.31	-13 52.7	20.7	-0.79	+ 3.7	1.2/15.6	38051	2005 WG ₇₃	2008 04 14.4	13 31.88	+06 44.4	20.3	-0.75	+ 3.2	4.2/09.3	01128
2004 ND ₂₄	2008 04 14.3	13 31.31	-33 06.5	20.1	-0.87	+ 3.0	6.5/21.8	19614	2001 XU ₆₉	2008 04 14.4	13 31.90	+03 26.8	20.4	-0.87	+ 3.3	3.9/10.6	14643
2005 PD ₂₄	2008 04 14.3	13 31.32	-07 38.3	20.5	-0.85	+ 5.2	0.7/13.7	38048	2002 EX ₇₅	2008 04 14.4	13 31.91	-22 46.7	19.5	-0.79	+ 4.5	3.9/18.7	16207
2006 TS ₆₃	2008 04 14.3	13 31.32	-03 09.9	20.1	-1.02	+ 4.2	2.4/12.6	38101	2005 SR ₁₈₅	2008 04 14.4	13 31.93	-06 49.9	21.7	-0.88	+ 6.6	1.0/13.6	35927
2002 RF ₆₇	2008 04 14.3	13 31.33	-18 30.2	19.9	-1.00	+ 6.0	3.2/17.0	37963	2005 QM ₃₂	2008 04 14.4	13 31.93	-06 27.1	20.8	-0.99	+ 5.9	1.2/13.5	37398
1999 YR ₇	2008 04 14.3	13 31.34	+04 54.4	19.3	-0.97	+ 3.9	6.3/10.1	37915	2005 SS ₁₅₅	2008 04 14.4	13 31.98	-32 01.0	21.2	-0.87	+ 2.8	5.6/21.6	18127
2002 FZ ₃₉	2008 04 14.3	13 31.35	-25 50.9	19.1	-0.80	+ 6.2	5.1/20.0	16210	2005 WN ₉₁	2008 04 14.5	13 31.90	+13 11.2	21.6	-0.76	+ 2.4	5.2/07.3	97997
2005 RG ₄₄	2008 04 14.3	13 31.35	-13 40.7	19.9	-0.99	+ 0.5	1.3/15.4	38056	2005 SF ₁₆₀	2008 04 14.5	13 31.93	-10 39.4	20.9	-0.82	+ 5.9	0.3/14.8	22796
2005 SY ₈₉	2008 04 14.3	13 31.37	-09 48.7	19.8	-0.87	+ 6.5	0.1/14.4	14753	2001 VZ ₂₁	2008 04 14.5	13 31.95	+16 32.1	21.1	-1.09	+ 0.2	7.6/07.2	97501
2002 EM ₅₅	2008 04 14.3	13 31.38	+05 52.2	21.3	-0.73	+ 6.1	4.0/09.2	37953	2005 TN ₆₃	2008 04 14.5	13 31.98	-09 09.6	20.6	-0.96	+ 7.6	0.2/14.4	97856
2004 DG ₅	2008 04 14.3	13 31.40	-00 55.4	19.0	-0.90	+ 6.4	3.6/11.6	38016	2001 UZ ₉₆	2008 04 14.5	13 32.02	-04 25.7	21.8	-0.91	+ 4.5	1.6/13.0	21769
2001 WT ₁₅	2008 04 14.3	13 31.41	-42 48.9	20.9	-1.02	+ 4.7	7.9/25.7	97510	2006 YG ₆	2008 04 14.5	13 32.04	+02 26.5	19.6	-0.87	+ 3.2	4.1/11.0	38123
2005 NZ ₃₈	2008 04 14.3	13 31.42	-18 18.4	20.4	-0.81	+ 6.7	2.4/17.2	97786	2001 XR ₂₂₈	2008 04 14.5	13 32.06	-25 10.1	19.9	-0.89	+ 5.5	4.6/19.4	97531
2005 UM ₄₀₇	2008 04 14.3	13 31.42	-05 52.4	21.1	-0.79	+ 5.0	1.1/13.2	96307	2002 TA ₁₉₀	2008 04 14.5	13 32.06	-19 55.5	19.3	-1.02	+ 4.7	3.7/17.5	12826
1999 CQ ₆₅	2008 04 14.3	13 31.42	-08 05.0	19.4	-0.86	+ 6.5	0.5/13.9	37909	2005 WD ₈	2008 04 14.5	13 32.06	-35 48.4	20.8	-0.91	+ 1.6	6.1/22.5	18155
2004 RW ₁₇₆	2008 04 14.3	13 31.43	-08 21.2	20.1	-0.70	+ 6.0	0.3/14.0	38034	1998 VQ ₅₆	2008 04 14.5	13 32.08	-17 18.2	20.7	-0.88	+ 7.9	2.3/17.1	66078
2005 UA ₃₈₁	2008 04 14.3	13 31.43	+02 04.7	21.1	-0.78	+ 2.7	3.2/10.9	97945	1998 QK ₄₉	2008 04 14.5	13 32.10	-22 39.9	19.5	-1.18	+ 1.7	5.2/17.7	90006
2002 VF ₁₃	2008 04 14.3	13 31.44	-15 40.0	21.4	-0.90	+ 6.7	1.9/16.3	21788	2005 SM ₁₅₃	2008 04 14.5	13 32.11	-07 15.7	19.7	-0.72	+ 7.5	0.7/13.7	38063
2005 SO ₉₀	2008 04 14.3	13 31.45	-09 04.7	21.1	-0.85	+ 5.4	0.1/14.2	97821	2000 KJ ₁₃	2008 04 14.5	13 32.11	+02 10.2	19.1	-0.95	0.0	5.6/11.5	37919
2005 UP ₂₀₂	2008 04 14.3	13 31.47	-05 26.2	20.6	-0.75	+ 4.0	1.2/13.1	14263	2005 XT ₉₈	2008 04 14.5	13 32.11	-07 22.2	23.4	-0.74	+ 3.7	0.5/13.9	11152
2004 RY ₂₁₀	2008 04 14.3	13 31.49	-31 07.7	19.8	-0.84	+ 2.8	5.8/21.1	18092	1999 VQ ₁₁₅	2008 04 14.5	13 32.12	-03 04.2	20.8	-1.04	+ 4.2	2.3/12.7	37913
2005 WC ₁₀	2008 04 14.3	13 31.51	+01 38.6	20.1	-0.78	+ 3.0	3.1/11.0	38081	2005 SA ₃₈	2008 04 14.5	13 32.14	-11 04.9	20.8	-0.90	+ 3.3	0.4/15.0	21827
2006 SN ₅	2008 04 14.3	13 31.51	-08 37.3	20.6	-1.03	+ 4.6	0.3/14.1	38092	2005 TS ₁₆₉	2008 04 14.5	13 32.14	-14 10.5	20.8	-0.83	+ 4.6	1.4/15.9	38070
2004 RL ₉₅	2008 04 14.3	13 31.54	-24 39.7	21.0	-0.84	+ 3.2	4.2/18.9	69982	2005 YV ₉	2008 04 14.5	13 32.14	-00 24.4	20.3	-0.75	+ 4.2	2.7/11.6	37494

2006 TL ₁₆	2008 04 14.5	13 32.15	-08 39.6	20.2	-1.08	+ 2.5	0.4/14.3	38100	2002 TF ₂₇₈	2008 04 14.6	13 32.73	-20 28.6	19.5	-0.97	+ 6.0	3.7/18.0	12828
2002 TS ₂₇₃	2008 04 14.5	13 32.16	-15 06.7	19.8	-0.93	+ 6.0	1.9/16.2	37972	2000 KG ₁₇	2008 04 14.7	13 32.65	-12 59.7	20.1	-0.90	+ 6.3	1.2/15.7	14600
2006 TF ₄	2008 04 14.5	13 32.16	-11 49.8	21.1	-0.99	+ 4.7	0.8/15.2	10194	2004 PX ₁₁₂	2008 04 14.7	13 32.75	+00 07.5	20.9	-0.69	+ 7.8	2.7/11.3	37357
2005 NH ₂₈	2008 04 14.5	13 32.18	-03 38.6	21.1	-0.90	+ 6.7	2.0/12.7	38044	2005 WH ₆₆	2008 04 14.7	13 32.76	+02 57.9	20.5	-0.78	+ 2.9	3.5/10.9	96486
2006 BS ₁₃₈	2008 04 14.5	13 32.21	-30 22.7	20.2	-0.59	+ 1.5	3.6/21.2	21623	2001 UU ₇₀	2008 04 14.7	13 32.77	-11 26.8	20.8	-0.82	+ 6.3	0.6/15.3	13823
2005 SN ₇₆	2008 04 14.5	13 32.22	-02 12.1	21.4	-0.76	+ 9.0	2.3/12.0	37427	2006 VD ₁₂₂	2008 04 14.7	13 32.77	-14 50.9	19.4	-0.84	+ 8.6	1.7/16.5	38115
2001 TC ₁₄₆	2008 04 14.5	13 32.23	-01 44.7	20.8	-0.80	+ 7.5	2.5/11.9	37937	2006 VK ₆₅	2008 04 14.7	13 32.78	-03 49.8	21.3	-1.00	+ 4.9	2.1/13.1	12975
2002 XQ ₁₄	2008 04 14.5	13 32.27	-24 31.9	20.9	-1.06	+ 4.2	4.8/18.8	22425	2006 UA ₁₇₄	2008 04 14.7	13 32.78	-18 41.6	21.1	-0.99	+ 8.0	3.3/17.6	12956
2005 SJ ₁₀₅	2008 04 14.5	13 32.27	-02 21.4	20.5	-0.79	+ 2.7	1.9/12.4	38061	2005 SM ₃₇	2008 04 14.7	13 32.82	-15 04.5	21.1	-0.90	+ 1.8	1.5/16.2	38058
2006 TH ₁₀₆	2008 04 14.5	13 32.27	-12 53.6	20.9	-1.02	+ 4.9	1.2/15.5	22845	2005 TK ₁₄₅	2008 04 14.7	13 32.84	-01 48.3	20.4	-0.80	+10.1	2.8/11.9	34901
2005 SP ₂₇₁	2008 04 14.5	13 32.29	-10 00.2	21.0	-0.77	+ 3.7	0.1/14.7	20400	2005 WV ₁₂₂	2008 04 14.7	13 32.84	-08 24.5	21.8	-0.94	+ 2.2	0.4/14.4	98003
2000 QN ₆₄	2008 04 14.5	13 32.29	+04 26.5	18.9	-0.94	+ 6.1	5.6/10.0	37919	2004 EK ₆₁	2008 04 14.7	13 32.84	+00 12.8	20.3	-0.75	+11.6	4.3/11.1	37341
2002 ES ₈	2008 04 14.5	13 32.30	+09 50.9	20.4	-0.74	+ 4.3	5.3/08.2	16206	2003 DT	2008 04 14.7	13 32.87	-13 17.9	19.0	-0.81	+ 5.7	1.4/15.9	37987
2006 TS ₁₅	2008 04 14.5	13 32.32	-11 31.6	21.5	-1.00	+ 5.1	0.7/15.1	11296	1998 YG ₁₀	2008 04 14.7	13 32.91	+04 50.9	23.8	-0.94	+ 4.0	4.4/10.6	30289
2007 BA ₄₁	2008 04 14.5	13 32.33	+03 05.6	20.7	-0.83	+ 5.5	3.9/10.5	16023	2003 AK ₁₃	2008 04 14.7	13 32.95	-27 34.7	20.0	-0.92	+ 6.9	5.8/20.9	20773
2007 CO ₇	2008 04 14.5	13 32.34	+15 41.2	20.3	-0.84	+ 4.5	7.7/06.0	38127	2000 SC ₁₈₆	2008 04 14.7	13 32.95	-06 52.5	20.8	-0.77	+ 6.3	0.8/13.8	37921
2005 RM ₄₄	2008 04 14.5	13 32.35	+10 00.3	20.0	-0.99	+ 7.4	7.3/07.8	14749	2006 YC ₉	2008 04 14.7	13 32.96	-25 17.5	20.9	-0.86	+ 3.5	4.6/19.5	18184
2003 BP ₉₂	2008 04 14.5	13 32.36	-08 20.9	19.5	-0.93	+ 1.7	0.5/14.3	37986	2000 YH ₁₀	2008 04 14.7	13 32.96	+20 27.2	20.4	-0.82	+ 1.4	7.5/05.2	37923
2006 US ₂₀₀	2008 04 14.6	13 32.27	-15 15.9	19.9	-0.91	+ 6.0	2.1/16.3	22851	2002 TM ₃₅₅	2008 04 14.7	13 32.96	-08 00.3	20.8	-0.87	+ 9.0	0.7/14.2	37973
2001 TO ₁₅₉	2008 04 14.6	13 32.27	-08 32.8	20.6	-0.85	+ 5.7	0.3/14.3	37938	1995 SQ ₃₂	2008 04 14.7	13 32.99	-15 03.6	21.1	-1.02	+ 4.3	1.8/16.3	37906
2005 XY ₆₈	2008 04 14.6	13 32.29	+10 48.5	19.3	-0.87	+ 1.5	6.5/08.5	96641	2005 QM ₁₃₅	2008 04 14.7	13 33.00	-05 28.9	21.7	-0.81	+ 5.6	1.3/13.5	33455
2004 DP ₁	2008 04 14.6	13 32.31	-09 41.0	21.3	-1.02	+ 5.7	0.0/14.6	04296	2006 WW ₆₈	2008 04 14.7	13 33.02	-06 03.5	20.7	-0.95	+ 6.4	1.3/13.7	38117
2002 TG ₈₃	2008 04 14.6	13 32.34	+00 15.0	20.9	-0.93	+ 6.0	3.2/11.6	37970	2004 OH ₁₅	2008 04 14.7	13 33.05	+02 43.4	20.3	-0.92	+ 0.5	3.5/11.5	11062
2001 WT ₉₇	2008 04 14.6	13 32.35	-11 36.8	20.2	-0.85	+ 5.0	0.6/15.2	33335	2002 CT ₂₇₁	2008 04 14.7	13 33.06	-05 19.7	20.1	-0.76	+ 4.6	1.3/13.4	16205
2004 JZ ₂₆	2008 04 14.6	13 32.36	+06 29.6	19.4	-1.04	+ 1.8	6.2/10.1	38028	2006 VM ₈₆	2008 04 14.7	13 33.10	+01 10.3	20.3	-0.98	+ 4.2	4.0/11.7	38114
2001 PD ₃₄	2008 04 14.6	13 32.37	-06 33.8	20.7	-0.78	+ 7.8	0.9/13.6	37272	2001 TZ ₂₅₄	2008 04 14.8	13 33.01	-01 11.3	21.0	-0.94	+ 2.3	2.9/12.5	37939
2007 CW ₂₄	2008 04 14.6	13 32.37	-20 52.1	20.0	-0.81	+ 3.2	3.2/18.0	22873	2002 VF ₆₃	2008 04 14.8	13 33.04	-15 41.6	19.6	-1.08	+ 4.2	2.3/16.0	37977
2001 WE ₄₈	2008 04 14.6	13 32.39	-01 14.8	20.1	-0.78	+ 6.5	2.6/11.9	37944	2005 TG ₇₄	2008 04 14.8	13 33.07	+06 41.8	20.4	-0.82	+ 1.3	4.4/10.1	97857
2002 UL ₇₁	2008 04 14.6	13 32.42	-14 35.8	20.4	-1.00	+ 3.5	1.8/16.0	22423	2002 SQ ₂₂	2008 04 14.8	13 33.10	-09 15.5	21.0	-0.97	+ 4.6	0.2/14.7	13947
2006 VO ₁₃₃	2008 04 14.6	13 32.47	-13 38.1	19.2	-1.09	+ 4.8	1.6/15.7	16366	1999 XY ₂₃₃	2008 04 14.8	13 33.11	-10 28.9	20.0	-0.92	+ 8.0	0.3/15.1	14593
2006 UU ₁₂₈	2008 04 14.6	13 32.48	-10 58.0	20.8	-0.92	+ 4.9	0.5/15.0	10391	2002 PG ₁₃₅	2008 04 14.8	13 33.11	-10 24.5	18.9	-1.09	+ 3.1	0.3/15.0	37959
2005 VG ₁₃₃	2008 04 14.6	13 32.49	+06 18.0	20.8	-0.72	+ 4.0	4.5/09.5	38081	2004 RH ₉₅	2008 04 14.8	13 33.12	-09 46.4	20.6	-0.75	+ 5.3	0.0/14.8	15807
2008 FQ ₇₃	2008 04 14.6	13 32.50	-00 03.7	20.4	-0.97	+ 3.4	3.6/12.0	37855	2005 SV ₈₂	2008 04 14.8	13 33.12	-11 33.1	20.5	-0.81	+ 4.5	0.6/15.4	14752
2006 BM ₁₉₂	2008 04 14.6	13 32.51	+09 40.3	20.7	-0.47	+ 3.8	3.3/07.7	17663	2006 UG ₁₉₆	2008 04 14.8	13 33.12	-09 03.1	20.6	-0.95	+ 5.1	0.2/14.6	22851
2004 KB ₁₂	2008 04 14.6	13 32.53	-05 46.0	19.7	-1.07	+ 0.1	1.5/13.7	38029	2002 VR ₃₅	2008 04 14.8	13 33.13	-18 21.1	20.3	-0.87	+ 9.2	3.0/17.8	08520
2005 UV ₅₂	2008 04 14.6	13 32.57	-02 11.0	20.7	-0.75	+ 3.4	1.9/12.4	38072	1999 XR ₅₆	2008 04 14.8	13 33.14	-12 17.4	20.5	-0.97	+ 6.5	0.9/15.6	37915
2006 TY ₁₂₁	2008 04 14.6	13 32.58	+03 29.5	20.2	-0.79	+11.3	4.3/09.9	37545	2005 SN ₁₈₀	2008 04 14.8	13 33.15	-06 21.1	21.2	-0.78	+ 5.7	1.0/13.8	21836
2005 MR ₈	2008 04 14.6	13 32.58	-08 57.0	19.3	-0.98	+ 7.0	0.3/14.4	38042	2002 VH ₃₅	2008 04 14.8	13 33.15	-06 38.2	20.9	-0.95	+ 4.8	1.0/13.9	13977
2005 QE ₁₅₃	2008 04 14.6	13 32.59	-13 54.5	20.1	-0.92	+ 3.9	1.3/15.9	18119	2006 YO ₁₇	2008 04 14.8	13 33.15	-14 42.7	21.4	-0.88	+ 4.7	1.4/16.3	18184
2004 RZ ₂₅₇	2008 04 14.6	13 32.59	-19 44.2	19.7	-0.76	+ 6.1	3.1/18.0	95432	2005 VL ₃₂	2008 04 14.8	13 33.16	-05 07.4	21.2	-0.72	+ 3.8	1.1/13.4	97964
2001 QA ₁₆₄	2008 04 14.6	13 32.63	+03 08.3	19.9	-0.90	+ 3.8	4.0/10.9	31784	2001 SL ₁₇₀	2008 04 14.8	13 33.17	-20 58.0	20.2	-0.93	+ 4.0	3.6/18.2	37933
2005 PQ ₆	2008 04 14.6	13 32.66	+35 37.4	21.9	-0.93	+ 3.5	10.9/27.2	86980	2005 SV ₁₀	2008 04 14.8	13 33.22	-11 08.5	20.6	-0.80	+ 6.4	0.4/15.3	95751
2005 QU ₁₆₅	2008 04 14.6	13 32.66	+02 14.0	21.1	-0.77	+ 5.1	3.2/10.9	38054	2002 TW ₁₁₉	2008 04 14.8	13 33.22	-20 08.6	20.3	-1.02	+ 4.6	3.7/17.9	12824
2005 SR ₁₁	2008 04 14.6	13 32.68	-07 25.3	20.6	-0.83	+ 5.3	0.7/14.0	38056	2005 UC ₃₂₀	2008 04 14.8	13 33.26	-08 38.3	20.9	-0.74	+ 6.3	0.3/14.5	38076
2005 SK ₆₅	2008 04 14.6	13 32.68	-15 15.9	21.4	-0.79	+ 6.2	1.6/16.5	95803	2005 TT ₂₈	2008 04 14.8	13 33.27	-22 51.8	20.5	-0.89	+ 5.0	4.2/18.9	16315
2005 QW ₆₀	2008 04 14.6	13 32.69	-10 46.5	20.9	-0.88	+ 7.0	0.4/15.0	90230	2004 CQ ₂₃	2008 04 14.8	13 33.27	-21 30.4	20.7	-1.10	+ 3.6	4.4/18.1	14077
2005 US ₄₀₂	2008 04 14.6	13 32.69	-01 03.4	20.4	-0.97	+ 1.3	2.9/12.4	37479	2005 UD ₄₉₅	2008 04 14.8	13 33.27	+01 27.7	20.8	-0.90	+ 2.2	3.2/11.7	37483
2002 SG ₄₉	2008 04 14.6	13 32.70	-00 10.1	19.5	-0.92	+ 7.9	3.6/11.6	37967	2005 SE ₂₈₄	2008 04 14.8	13 33.28	-01 19.8	23.7	-0.81	+ 4.8	2.2/12.2	24473
2008 EK ₁₂₃	2008 04 14.6	13 32.71	-05 23.6	19.4	-0.91	+ 7.9	2.0/13.3	37827	2005 SF ₆₆	2008 04 14.8	13 33.31	-11 38.6	20.6	-0.78	+ 7.0	0.6/15.5	37426
2001 SS ₂₄	2008 04 14.6	13 32.72	-22 02.4	20.6	-1.04	+ 1.6	4.0/17.9	94053	2008 FT ₆₃	2008 04 14.8	13 33.34	-02 07.0	19.0	-0.98	- 1.4	2.9/13.1	38174
2004 JB ₂₀	2008 04 14.6	13 32.73	+00 04.8	19.7	-1.04	+ 0.7	3.8/12.2	37352	2005 TA ₅₃	2008 04 14.8	13 33.35	+00 03.7	21.3	-1.02	+ 1.9	3.4/12.3	37452

2005 TF ₁₇₁	2008 04 14.8	13 33.36	-25 07.2	21.1	-0.81	+ 2.8	3.7/19.6	18135	2008 FR ₂₁	2008 04 14.9	13 33.76	+01 28.6	20.8	-0.74	+ 4.1	3.3/11.5	37840
2002 FH ₂₄	2008 04 14.8	13 33.37	+12 41.1	18.9	-0.91	- 0.9	8.0/08.9	37295	2005 MX ₄₁	2008 04 14.9	13 33.78	-08 52.9	19.8	-0.89	+ 5.2	0.3/14.7	38043
2006 UD ₄₁	2008 04 14.8	13 33.37	-12 07.1	19.8	-0.86	+ 6.2	0.9/16.0	37548	2001 SE ₃₄₁	2008 04 14.9	13 33.78	+10 18.1	20.9	-0.81	+ 7.0	6.1/08.0	37936
2002 PK ₁₄₀	2008 04 14.8	13 33.38	-39 50.2	21.8	-1.36	- 0.1	9.7/22.8	10889	2003 CM ₉	2008 04 14.9	13 33.81	-19 47.8	19.8	-0.87	+ 6.7	3.8/18.3	22729
2002 TM ₂₄₉	2008 04 14.8	13 33.40	-06 15.2	19.8	-0.96	+ 8.2	1.4/13.8	37311	2006 VY ₁₀₀	2008 04 14.9	13 33.83	-01 09.0	20.8	-0.89	+ 4.6	2.9/12.4	38114
2005 UX ₄₄₁	2008 04 14.8	13 33.41	-26 44.2	21.3	-0.95	+ 4.2	5.0/19.9	96318	1999 WD ₂₄	2008 04 14.9	13 33.85	-08 21.5	20.5	-1.03	+ 5.9	0.6/14.6	37915
2001 UG ₅₉	2008 04 14.8	13 33.41	-07 55.4	20.3	-0.54	+ 1.6	0.3/14.3	37940	2003 UC ₂₂₃	2008 04 15.0	13 33.75	-32 22.2	18.7	-0.96	+20.2	9.3/25.1	62451
2005 UT ₄₃₆	2008 04 14.8	13 33.41	-13 02.0	20.5	-0.73	+ 7.8	1.0/16.0	03782	2006 WJ ₁₁₄	2008 04 15.0	13 33.75	-03 02.4	20.7	-0.84	+ 6.2	2.5/12.9	37593
2005 TP ₁₀₂	2008 04 14.8	13 33.43	-15 08.9	20.0	-0.74	+ 8.6	1.8/16.8	38069	2000 QU ₂₀₄	2008 04 15.0	13 33.76	-06 41.9	20.2	-0.82	+ 6.2	1.0/14.0	37920
2006 VJ ₁₈	2008 04 14.8	13 33.44	-15 19.0	20.1	-0.96	+ 6.4	2.1/16.6	14807	2003 BJ ₉₃	2008 04 15.0	13 33.78	-08 18.7	20.6	-0.95	+ 2.0	0.5/14.6	37321
2001 QQ ₂₁₉	2008 04 14.8	13 33.45	-27 27.6	20.6	-0.93	+ 4.8	5.2/20.4	97452	2004 OP ₁	2008 04 15.0	13 33.78	+02 36.4	19.5	-0.80	+ 6.8	4.3/10.8	37355
2006 SP ₁₃₂	2008 04 14.9	13 33.38	-09 40.8	20.3	-1.01	+ 4.1	0.0/14.9	22829	2005 NU ₁₂₂	2008 04 15.0	13 33.79	+11 02.1	20.4	-0.84	+ 4.4	6.0/08.3	16295
2004 PO ₅₄	2008 04 14.9	13 33.39	+02 50.8	20.3	-0.69	+ 6.3	3.3/10.6	16276	2004 TK ₃₅₇	2008 04 15.0	13 33.82	+02 50.2	20.5	-0.83	+ 2.8	3.7/11.2	00836
2005 SH ₂₈₈	2008 04 14.9	13 33.40	-00 50.7	20.9	-0.88	+ 5.1	2.9/12.2	38066	2005 UZ ₂	2008 04 15.0	13 33.84	-22 25.3	20.2	-0.90	+ 4.8	4.0/18.9	16319
2006 SP ₄₂	2008 04 14.9	13 33.41	-08 30.6	20.6	-0.94	+ 6.6	0.4/14.5	22826	2002 UX ₂₀	2008 04 15.0	13 33.86	-15 40.4	20.0	-1.03	+ 6.0	2.1/16.7	16227
2001 UB ₁₁₀	2008 04 14.9	13 33.43	-11 33.3	21.3	-0.90	+ 4.7	0.6/15.4	16178	2005 SP ₂₀	2008 04 15.0	13 33.86	-06 17.9	21.0	-0.84	+ 5.9	1.0/13.9	22794
2005 TT ₂₇	2008 04 14.9	13 33.46	-03 40.7	21.0	-0.86	+ 2.9	1.8/13.2	38067	2005 SP ₁₂	2008 04 15.0	13 33.90	-21 37.4	20.6	-0.92	+ 3.1	3.4/18.4	16304
2006 TR ₂₂	2008 04 14.9	13 33.48	+03 13.1	19.5	-1.22	- 4.1	5.2/12.5	37534	2006 UG ₃₃	2008 04 15.0	13 33.91	-07 59.9	21.2	-0.95	+ 5.2	0.7/14.5	38104
2004 EK ₂₃	2008 04 14.9	13 33.48	-05 10.5	20.1	-0.92	+ 5.4	1.8/13.6	38018	2007 CZ ₁₀	2008 04 15.0	13 33.91	+04 07.0	22.0	-0.67	+ 4.5	3.4/10.5	18194
2005 UX ₈₄	2008 04 14.9	13 33.51	-06 27.3	21.2	-0.79	+ 4.1	1.0/13.9	38072	2000 BN ₁₂	2008 04 15.0	13 33.91	+01 23.0	20.4	-0.92	+ 6.6	4.2/11.5	37916
2005 UD ₂₈₇	2008 04 14.9	13 33.51	-02 34.1	21.6	-0.76	+ 3.4	1.9/12.8	97932	2005 NN ₈₆	2008 04 15.0	13 33.92	-14 11.9	19.1	-0.86	+ 6.3	2.2/16.4	38046
2004 JD ₂₅	2008 04 14.9	13 33.53	-00 10.7	20.0	-0.85	+ 5.9	3.7/11.9	37352	2005 VQ ₆₁	2008 04 15.0	13 33.93	-07 48.8	19.5	-0.73	+ 6.4	0.7/14.4	37488
2008 FA ₄₁	2008 04 14.9	13 33.53	-05 37.5	19.2	-0.91	- 0.2	1.5/13.9	37845	2005 SN ₁₀₃	2008 04 15.0	13 33.95	-11 57.4	20.2	-1.01	+ 2.4	0.7/15.6	38061
2000 EG ₂₄	2008 04 14.9	13 33.55	-09 23.4	20.4	-0.92	+ 5.9	0.1/14.8	14597	2005 SS ₁₇₁	2008 04 15.0	13 33.96	-14 20.5	21.0	-0.91	+ 4.9	1.5/16.4	97832
2005 UP ₁₄₂	2008 04 14.9	13 33.55	-07 47.6	20.5	-0.81	+ 4.0	0.6/14.3	38073	2008 EH ₄₇	2008 04 15.0	13 33.96	+00 34.6	20.1	-0.69	+ 8.1	3.0/11.4	37793
2007 BM ₇₃	2008 04 14.9	13 33.56	-21 03.2	21.1	-0.84	+ 2.9	3.3/18.3	37609	2006 TR ₈	2008 04 15.0	13 33.97	-08 25.9	20.9	-1.06	+ 4.2	0.5/14.7	37533
2006 WS ₁₅₆	2008 04 14.9	13 33.56	-01 00.3	20.7	-0.84	+ 5.8	3.0/12.2	38119	1998 XY ₄₄	2008 04 15.0	13 34.00	-22 38.2	20.5	-0.97	+ 4.1	3.9/18.8	19514
2005 QL ₁₅	2008 04 14.9	13 33.58	-06 46.3	18.9	-0.86	+ 8.9	1.4/13.9	38049	2005 QE ₅₇	2008 04 15.0	13 34.00	-07 54.3	22.4	-0.69	+ 4.3	0.4/14.5	97794
2005 UZ ₂₅₃	2008 04 14.9	13 33.59	-19 48.0	19.4	-0.77	+ 6.4	3.0/18.3	38075	2001 XO ₃₇	2008 04 15.0	13 34.03	-05 40.6	20.2	-0.93	+ 2.3	1.2/13.9	90123
2004 CH ₈₅	2008 04 14.9	13 33.60	-18 45.9	19.4	-0.94	+ 3.8	4.2/17.6	04295	2001 RB ₂₅	2008 04 15.0	13 34.03	-10 56.5	21.3	-0.88	+ 5.4	0.4/15.4	14620
2004 RW ₃₄₀	2008 04 14.9	13 33.62	+15 13.1	19.3	-0.84	+ 1.9	7.3/07.0	38035	2005 RE ₄₇	2008 04 15.0	13 34.03	+06 53.5	22.8	-0.86	+ 3.9	4.9/09.9	21825
1995 YU ₆	2008 04 14.9	13 33.63	-15 10.9	19.8	-0.76	+ 6.1	1.5/16.7	37906	2005 ST ₄₇	2008 04 15.0	13 34.06	-13 40.8	21.4	-0.85	+ 4.3	1.2/16.2	22518
2006 CG ₁₈	2008 04 14.9	13 33.63	-32 27.0	19.9	-0.61	+ 1.8	4.3/22.4	17663	2005 SG ₇₈	2008 04 15.0	13 34.06	-08 46.3	20.6	-0.88	+ 4.2	0.4/14.8	38059
2004 RT ₉₁	2008 04 14.9	13 33.63	-21 29.7	19.9	-0.75	+ 5.3	3.2/18.8	95361	2003 FW ₄₅	2008 04 15.0	13 34.07	-11 30.1	19.2	-0.90	+ 2.3	0.6/15.5	37988
2002 TW ₁₂₅	2008 04 14.9	13 33.64	+01 05.7	19.6	-0.97	+ 6.8	4.4/11.5	37970	2002 QO ₇₃	2008 04 15.0	13 34.09	-01 51.6	20.4	-1.00	+ 5.6	2.9/12.7	37961
2006 QS ₁₈₂	2008 04 14.9	13 33.64	-07 26.3	20.5	-1.00	+ 6.2	0.9/14.3	38089	2004 NY ₁₈	2008 04 15.0	13 34.11	-07 05.9	20.7	-0.82	+ 6.1	0.9/14.2	38030
2008 FE ₄₁	2008 04 14.9	13 33.65	-03 06.9	19.5	-0.96	+ 4.3	3.0/13.1	37846	2001 UO ₃₉	2008 04 15.0	13 34.12	-05 21.7	19.9	-0.90	+ 2.5	1.4/13.9	12221
2004 BL ₁₄₀	2008 04 14.9	13 33.65	-13 38.3	21.3	-1.02	+ 5.9	1.4/16.1	38013	2005 QP ₉₀	2008 04 15.0	13 34.16	-10 56.1	20.3	-0.96	+ 5.6	0.4/15.4	90234
2001 VX ₂	2008 04 14.9	13 33.66	+12 33.8	19.3	-1.61	- 6.4	10.5/11.5	37942	2004 CS ₁₄	2008 04 15.0	13 34.18	-19 48.4	19.0	-1.02	+ 3.3	4.2/17.9	38014
2003 YR ₁₈₁	2008 04 14.9	13 33.66	-12 46.2	20.8	-0.96	+ 5.7	1.2/16.0	38009	2007 ER ₄	2008 04 15.0	13 34.18	-25 03.1	22.4	-0.82	+ 3.1	3.7/19.8	20549
1999 VJ ₇₉	2008 04 14.9	13 33.67	-03 48.6	19.9	-0.81	+ 2.2	1.7/13.3	37913	2008 FE ₁₂₂	2008 04 15.1	13 34.13	+06 33.5	19.4	-1.61	- 5.1	7.9/12.4	37864
2006 WY ₆₁	2008 04 14.9	13 33.69	+00 25.5	21.5	-1.01	+ 4.2	3.6/12.1	38117	2005 SF ₂₈₈	2008 04 15.1	13 34.15	-04 33.4	21.9	-0.84	+ 2.2	1.6/13.6	24475
2005 TY ₁₃₇	2008 04 14.9	13 33.69	-06 26.7	21.0	-0.70	+ 5.7	0.9/13.9	38069	2006 UJ ₃₆	2008 04 15.1	13 34.19	+00 03.2	20.2	-1.05	+ 0.3	3.2/12.7	22846
2005 TF ₃	2008 04 14.9	13 33.70	-05 58.3	22.1	-0.83	+ 6.2	1.0/13.8	97846	2005 UF ₄₀₃	2008 04 15.1	13 34.20	-04 31.9	21.0	-0.62	+ 3.5	1.2/13.4	38077
2005 WF ₃₉	2008 04 14.9	13 33.70	-02 47.2	20.7	-0.75	+ 3.6	1.9/12.8	38082	2008 FB ₃₉	2008 04 15.1	13 34.21	-03 03.5	20.3	-0.98	+ 3.4	2.6/13.2	37844
2006 VD ₈₄	2008 04 14.9	13 33.70	-05 45.3	20.5	-1.03	+ 0.1	1.5/14.0	38114	2008 EJ ₇	2008 04 15.1	13 34.21	-20 27.4	18.8	-1.15	- 1.4	4.6/17.6	37766
2000 OA ₂₂	2008 04 14.9	13 33.73	-24 33.6	23.3	-0.91	+ 4.0	3.8/19.3	13671	2005 QE	2008 04 15.1	13 34.24	+09 50.7	22.4	-0.77	+ 5.6	4.8/08.5	87719
1999 VE ₁₀₁	2008 04 14.9	13 33.75	-08 23.0	21.3	-0.98	+ 5.3	0.5/14.6	10714	2005 QE ₁₀₈	2008 04 15.1	13 34.24	-12 15.2	20.6	-1.00	+ 5.5	1.0/15.8	90235
2006 XP ₂₀	2008 04 14.9	13 33.75	+00 52.8	21.7	-0.77	+ 4.0	3.0/11.7	14818	2008 FD ₄₁	2008 04 15.1	13 34.26	-03 07.9	19.5	-0.92	+ 6.3	3.1/13.1	37846
2001 WL ₄₃	2008 04 14.9	13 33.75	+00 33.0	20.3	-0.93	+ 2.6	3.5/12.1	37285	2006 YO ₃₃	2008 04 15.1	13 34.26	-13 22.0	21.4	-0.81	+ 3.5	1.0/16.2	38124
2005 XB ₈	2008 04 14.9	13 33.76	+11 43.8	20.3	-0.80	+ 1.9	5.9/08.4	98019	2001 OL ₆₈	2008 04 15.1	13 34.27	+09 49.7	20.6	-0.82	+ 6.1	5.8/08.5	37926

1999 XA ₆₅	2008 04 15.1	13 34.27	-35 14.5	19.2	-0.82	+	7.5	7.1/24.3	72039	2004 BF ₅₂	2008 04 15.2	13 34.75	-12 29.9	18.6	-0.90	+	4.3	1.2/16.0	38011
2005 QT ₁₀₂	2008 04 15.1	13 34.28	-08 10.7	19.8	-0.78	+	7.3	0.5/14.6	38052	2004 RS ₉₈	2008 04 15.2	13 34.75	-25 40.9	20.5	-0.86	+	2.7	4.5/19.9	20346
2006 VY ₉₉	2008 04 15.1	13 34.28	-07 04.1	21.0	-0.94	+	4.7	0.9/14.3	11408	2005 SN ₈₀	2008 04 15.2	13 34.75	-08 31.4	21.3	-0.79	+	4.1	0.4/14.8	21830
2002 VB ₃₄	2008 04 15.1	13 34.29	-06 58.2	20.4	-0.93	+	4.6	0.9/14.3	37976	2006 XX ₁₅	2008 04 15.2	13 34.76	-22 06.3	21.7	-0.93	+	6.2	4.0/19.1	12658
2004 KN ₁₇	2008 04 15.1	13 34.30	-29 37.4	18.0	-1.01	+	2.0	8.4/20.4	38029	2005 JX ₇₈	2008 04 15.2	13 34.77	-08 49.9	19.7	-1.07	+	4.4	0.4/15.0	38041
2005 TN ₁₆₃	2008 04 15.1	13 34.36	-12 35.8	21.0	-0.72	+	6.8	0.8/16.1	97868	2006 SQ ₂₁₄	2008 04 15.2	13 34.79	-18 25.8	20.2	-1.62	-	4.5	4.0/16.6	11273
2006 KG ₈₉	2008 04 15.1	13 34.37	-31 38.6	19.9	-0.63	+	0.7	3.8/21.9	11171	2005 SK ₂₆₅	2008 04 15.2	13 34.82	-18 32.7	21.8	-0.88	+	4.6	2.5/17.9	95962
2006 WE ₆₇	2008 04 15.1	13 34.37	-28 48.1	18.9	-0.81	+	12.9	6.5/22.7	14813	2006 WE ₈₅	2008 04 15.2	13 34.83	-11 04.4	21.0	-0.87	+	6.1	0.4/15.6	12993
2001 OQ ₅₈	2008 04 15.1	13 34.37	-22 55.9	19.1	-1.13	+	1.6	5.0/18.4	37926	2001 VE ₁₂₂	2008 04 15.2	13 34.85	+05 18.6	21.3	-0.79	+	7.0	4.1/10.1	16184
2005 QV ₁₅	2008 04 15.1	13 34.38	-09 23.3	20.2	-0.85	+	6.4	0.2/15.0	38049	2005 TQ ₁₃	2008 04 15.2	13 34.93	+04 16.5	20.2	-0.80	+	6.6	4.3/10.6	38066
2001 RE ₁₁₉	2008 04 15.1	13 34.39	-00 13.1	20.9	-0.86	+	6.0	3.2/12.1	37931	2001 SR ₂₈₄	2008 04 15.2	13 34.93	-11 13.9	21.9	-0.89	+	5.4	0.4/15.7	08016
2006 RP ₉₅	2008 04 15.1	13 34.41	-10 30.6	20.5	-0.95	+	6.1	0.2/15.4	11227	2008 CT ₁₄₂	2008 04 15.2	13 34.94	-00 28.8	19.8	-0.81	+	8.6	4.3/12.1	38149
1999 VG ₁₂₂	2008 04 15.1	13 34.42	-04 52.9	21.7	-0.98	+	4.8	1.8/13.7	10715	2001 NG ₅	2008 04 15.3	13 34.87	-14 38.2	20.9	-0.95	+	4.2	1.5/16.7	37925
2005 SD ₁₃₃	2008 04 15.1	13 34.44	-10 15.7	19.8	-0.98	+	1.0	0.1/15.3	38062	2005 SO ₁₇₃	2008 04 15.3	13 34.90	-15 42.5	21.1	-0.85	+	4.2	1.9/17.0	04349
2007 CC ₂₉	2008 04 15.1	13 34.44	+06 06.1	19.9	-0.79	+	5.6	5.0/09.9	38127	2005 QZ ₅	2008 04 15.3	13 34.90	-17 38.5	21.1	-0.89	+	4.3	2.4/17.6	16296
2006 TG ₁₃	2008 04 15.1	13 34.45	-09 36.4	21.1	-0.96	+	4.8	0.1/15.1	12471	2002 OT ₂₂	2008 04 15.3	13 34.91	-20 18.6	19.5	-0.92	+	11.4	3.2/19.0	14664
2008 FE ₅₅	2008 04 15.1	13 34.46	-07 32.3	20.2	-0.96	+	3.9	1.0/14.5	37850	2008 GC ₁₃	2008 04 15.3	13 34.91	-01 17.7	19.7	-0.91	+	4.1	3.9/12.8	37867
2005 UQ ₃₃₂	2008 04 15.1	13 34.46	-07 24.0	20.9	-0.74	+	4.5	0.7/14.4	20427	2005 TB ₁₅₅	2008 04 15.3	13 34.91	-17 46.9	20.7	-0.82	+	2.6	2.1/17.6	18135
2005 UF ₃₈₃	2008 04 15.1	13 34.47	+06 04.4	19.9	-0.84	+	8.2	5.1/09.6	38077	2004 RD ₁₃₄	2008 04 15.3	13 34.91	-06 42.7	20.1	-0.78	+	4.1	1.1/14.3	38033
1999 RA ₂₄₉	2008 04 15.1	13 34.49	+00 50.2	20.5	-0.97	+	7.8	4.1/11.8	37910	2004 FR ₁₃₇	2008 04 15.3	13 34.96	-07 42.9	20.7	-0.87	+	6.7	0.9/14.6	37346
2001 UN ₁₅₅	2008 04 15.1	13 34.49	+04 35.2	20.2	-0.92	+	1.7	4.5/11.2	37941	2001 RV ₁₅₁	2008 04 15.3	13 34.98	+12 00.3	19.9	-0.83	+	7.7	7.2/07.5	37931
2002 CV ₄₉	2008 04 15.1	13 34.50	-35 36.5	18.5	-0.99	-	0.8	10.4/22.6	30645	2000 ES ₁₂₃	2008 04 15.3	13 35.01	-13 28.6	18.7	-1.02	+	1.9	1.5/16.3	37917
2002 XU ₈₀	2008 04 15.1	13 34.50	-23 41.6	19.0	-0.97	+	3.8	5.3/19.4	12842	2001 SS ₁₅₉	2008 04 15.3	13 35.08	-12 26.5	21.9	-0.84	+	5.2	0.7/16.1	16167
2003 CK ₁₇	2008 04 15.1	13 34.52	-06 24.5	19.4	-0.81	+	5.8	1.3/14.1	37987	2001 YR ₂₇	2008 04 15.3	13 35.09	-29 11.3	18.8	-0.83	+	6.7	6.6/22.1	90134
2006 TO ₅₇	2008 04 15.1	13 34.56	-08 04.2	20.8	-0.94	+	7.5	0.7/14.6	38101	1998 QN	2008 04 15.3	13 35.09	-29 10.0	20.8	-1.11	+	3.5	6.2/20.7	17895
1998 WT ₆	2008 04 15.1	13 34.57	-11 14.9	20.3	-0.90	+	5.9	0.5/15.6	16124	2005 QP ₁₁₁	2008 04 15.3	13 35.11	-15 41.5	19.8	-0.89	+	3.7	2.0/17.0	38053
2002 EV ₄₂	2008 04 15.1	13 34.59	-34 56.4	20.3	-1.07	-	0.1	7.4/22.2	30708	2005 SX ₂₈	2008 04 15.3	13 35.12	-15 19.2	21.6	-0.78	+	3.8	1.4/17.0	22794
2000 SD ₂₅₂	2008 04 15.2	13 34.49	-17 45.8	21.1	-0.84	+	2.4	1.9/17.5	16146	2005 QX ₁₂₃	2008 04 15.3	13 35.12	-09 47.6	22.0	-0.88	+	5.2	0.0/15.3	03716
2005 SN ₈₉	2008 04 15.2	13 34.51	-09 58.0	22.3	-0.81	+	5.4	0.0/15.2	97821	2002 TF ₂₀₆	2008 04 15.3	13 35.13	-13 39.7	19.2	-1.05	+	3.0	1.4/16.3	12277
2001 RA ₁₅₆	2008 04 15.2	13 34.52	-12 24.0	21.3	-0.85	+	5.8	0.8/16.0	37931	2004 BN ₉₆	2008 04 15.3	13 35.13	-06 39.9	19.3	-0.90	+	6.6	1.4/14.4	38012
2003 KT ₁₀	2008 04 15.2	13 34.52	-03 48.5	21.3	-0.70	+	8.3	1.7/13.1	25908	2008 FE ₂₂	2008 04 15.3	13 35.14	+02 16.3	20.4	-0.84	+	4.4	4.1/11.6	37840
2005 QB ₃₂	2008 04 15.2	13 34.53	+03 32.3	19.8	-0.75	+	8.8	4.6/10.5	38049	2005 QN ₅₃	2008 04 15.3	13 35.15	-16 42.7	20.4	-0.88	+	3.4	2.0/17.3	16298
2004 RB ₁₂₆	2008 04 15.2	13 34.54	-11 39.0	20.8	-0.74	+	4.3	0.5/15.8	18089	2002 AW ₄₈	2008 04 15.3	13 35.17	-02 28.2	20.2	-0.76	+	5.3	2.2/13.0	37948
1999 YO ₄	2008 04 15.2	13 34.55	-38 39.0	20.4	-1.33	+	0.8	8.9/23.1	12729	2006 VG ₇₉	2008 04 15.3	13 35.18	-01 47.5	20.8	-0.96	+	5.0	3.2/13.0	12978
2004 RS ₂₂₄	2008 04 15.2	13 34.56	-10 40.7	20.7	-0.80	+	4.3	0.2/15.5	18092	2004 CL ₅₉	2008 04 15.3	13 35.19	+11 03.7	20.3	-0.94	+	4.9	7.9/09.0	38015
2005 QT ₁₁₁	2008 04 15.2	13 34.57	-03 33.4	20.1	-0.82	+	7.1	2.3/13.2	37408	2005 QK ₉₆	2008 04 15.3	13 35.20	-14 46.0	20.0	-1.09	+	3.1	1.9/16.6	38052
2008 FZ ₅₃	2008 04 15.2	13 34.58	-06 45.0	19.8	-0.89	+	6.4	1.4/14.3	37849	2001 YL ₅₃	2008 04 15.3	13 35.22	-25 44.4	19.7	-0.92	+	4.9	4.9/20.2	16194
2002 XT ₁₁₅	2008 04 15.2	13 34.60	-13 52.8	19.9	-0.87	+	4.6	1.4/16.4	37982	1992 WW ₆	2008 04 15.3	13 35.23	+04 52.1	20.9	-0.84	+	4.5	4.2/10.7	21747
2002 TE ₅₂	2008 04 15.2	13 34.61	-05 11.7	21.6	-0.95	+	4.1	1.4/13.9	41805	2002 TC ₉₉	2008 04 15.3	13 35.24	-13 22.1	19.5	-1.03	+	2.8	1.3/16.3	37970
2005 VV ₃₀	2008 04 15.2	13 34.61	-23 33.8	18.3	-0.72	+	8.6	4.5/20.1	38079	2006 VZ ₁₈	2008 04 15.3	13 35.25	-11 00.0	20.9	-1.02	+	4.8	0.4/15.7	38111
2001 RK ₂₂	2008 04 15.2	13 34.61	-17 40.0	20.7	-0.92	+	3.7	2.4/17.5	14620	2006 SS ₂₇₃	2008 04 15.3	13 35.26	-12 11.4	19.5	-0.88	+	9.6	0.9/16.1	22559
2001 PQ ₂₅	2008 04 15.2	13 34.61	-06 43.0	20.3	-0.93	+	3.5	1.0/14.3	37926	2000 XR ₄₄	2008 04 15.3	13 35.26	+00 04.1	20.8	-0.79	+	3.5	2.9/12.4	37923
2004 CO ₁₁₉	2008 04 15.2	13 34.62	-14 14.0	21.9	-1.02	+	4.7	1.7/16.5	22473	2005 SF ₁₆₅	2008 04 15.3	13 35.26	-23 56.6	19.7	-1.13	-	0.4	5.2/18.7	12909
2001 MU ₁₆	2008 04 15.2	13 34.62	-16 42.0	20.1	-1.01	+	3.4	2.3/17.1	16153	2006 SN ₃₅₈	2008 04 15.3	13 35.29	-04 27.5	21.5	-0.85	+	6.9	1.8/13.7	33508
2005 UU ₁₁₅	2008 04 15.2	13 34.62	-07 21.2	19.8	-0.82	+	2.6	0.7/14.5	16324	2002 ET ₃₅	2008 04 15.3	13 35.30	-15 39.6	20.3	-0.81	+	3.9	1.7/17.1	18001
2001 QW ₄₇	2008 04 15.2	13 34.63	+10 44.2	20.5	-0.83	+	7.4	6.5/08.0	84747	2002 TY ₈₇	2008 04 15.4	13 35.24	-05 46.6	20.0	-0.88	+	7.5	1.5/14.1	37970
1999 TG ₂₆₉	2008 04 15.2	13 34.64	-21 06.9	21.0	-1.12	+	3.8	4.2/18.3	62247	2002 EQ ₁₅₀	2008 04 15.4	13 35.24	-05 10.7	20.2	-0.74	+	4.2	1.3/13.9	35810
2005 OJ ₇	2008 04 15.2	13 34.66	-03 35.2	19.3	-1.00	+	5.0	2.6/13.4	38046	2005 QW ₁₁	2008 04 15.4	13 35.25	+00 42.9	20.3	-0.95	+	5.9	3.7/12.1	14195
2001 SV ₃₂₁	2008 04 15.2	13 34.68	-19 28.9	20.1	-0.92	+	5.5	3.3/18.2	14627	2005 SY ₂₈₁	2008 04 15.4	13 35.25	+02 02.8	20.9	-0.83	+	1.9	3.7/12.0	21839
2002 PW ₄₇	2008 04 15.2	13 34.71	-14 26.7	20.4	-0.99	+	7.8	1.7/16.7	37958	2004 RQ ₂₁₂	2008 04 15.4	13 35.25	-27 13.9	20.2	-0.74	+	6.5	4.6/21.4	97739
2001 ST ₂₂₁	2008 04 15.2	13 34.74	-05 44.9	21.2	-0.88	+	5.6	1.4/14.0	14626	2002 VE ₁₀₃	2008 04 15.4	13 35.31	-22 05.9	19.6	-0.48	+	3.9	2.0/19.7	18028

2006 RF ₅₅	2008 04 15.4	13 35.32	-05 30.5	22.3	-0.91	+ 7.1	1.5/14.0	33483	2004 SV ₃₁	2008 04 15.5	13 35.97	-03 12.3	19.7	-0.69	+ 8.7	2.0/13.2	38035
2001 XG ₂₂₁	2008 04 15.4	13 35.32	-15 02.8	19.5	-0.83	+ 6.2	1.7/17.0	37946	2004 JA ₄₅	2008 04 15.5	13 35.99	-05 41.7	19.2	-0.76	+10.2	1.5/14.1	38028
2005 NJ ₃	2008 04 15.4	13 35.32	+00 57.4	19.6	-0.86	+ 6.3	4.2/12.0	38044	2005 OJ ₂₈	2008 04 15.5	13 35.99	-18 59.2	20.1	-1.02	+ 3.2	3.8/18.0	11116
2006 XA ₁₆	2008 04 15.4	13 35.35	+20 49.4	19.5	-0.81	+ 1.0	9.3/05.8	38121	2007 CL ₂₀	2008 04 15.5	13 36.00	-23 26.1	20.4	-0.78	+ 4.2	3.8/19.8	22873
2006 SF ₂₆₅	2008 04 15.4	13 35.35	-17 18.4	20.9	-1.04	+ 5.7	2.8/17.6	11278	2001 WE ₇₈	2008 04 15.5	13 36.02	-05 23.0	20.6	-0.86	+ 4.6	1.5/14.2	37944
2006 VO ₇₉	2008 04 15.4	13 35.37	-05 47.7	20.2	-0.88	+ 5.4	1.4/14.2	38113	2002 TU ₃₁	2008 04 15.5	13 36.04	-07 00.1	19.9	-0.92	+ 7.7	1.1/14.6	37309
2001 VG ₁₀₆	2008 04 15.4	13 35.40	-09 34.8	20.7	-0.91	+ 3.8	0.1/15.3	21770	2005 QP ₁₉	2008 04 15.5	13 36.04	-00 54.6	19.1	-0.85	+ 8.3	3.8/12.5	38049
2004 BJ ₄₂	2008 04 15.4	13 35.40	-21 54.7	19.1	-0.99	+ 5.9	4.8/19.1	16260	2003 BP ₇₆	2008 04 15.6	13 35.98	+12 34.3	20.8	-0.89	+ 2.5	6.8/09.0	16244
2000 XC ₆	2008 04 15.4	13 35.42	+06 07.4	20.5	-0.83	+ 1.2	4.1/11.0	37923	2006 VM ₇₄	2008 04 15.6	13 35.99	+06 20.6	20.3	-0.96	+ 1.8	5.3/11.2	14809
2008 EQ ₁₄₆	2008 04 15.4	13 35.44	-00 31.6	20.2	-0.87	+ 6.5	3.2/12.5	37834	2005 UG ₅₁₉	2008 04 15.6	13 35.99	+02 21.9	21.1	-0.69	+ 7.3	3.4/11.3	38079
2005 SC ₁₄₄	2008 04 15.4	13 35.45	-05 03.5	20.2	-0.82	+ 4.1	1.6/14.0	35927	2005 SC ₃₁	2008 04 15.6	13 36.02	-04 27.6	20.7	-0.69	+ 5.4	1.3/13.8	35923
2005 ML ₂₆	2008 04 15.4	13 35.46	+02 11.1	20.8	-0.92	+ 6.1	4.4/11.6	38043	2005 SS ₂₄₆	2008 04 15.6	13 36.02	-12 41.1	19.8	-0.80	+ 2.7	0.8/16.4	38065
2005 UX ₄₇₉	2008 04 15.4	13 35.47	-01 36.8	20.7	-0.88	+ 7.0	2.8/12.8	37482	1996 GX ₅	2008 04 15.6	13 36.03	-04 52.8	20.0	-0.53	+ 2.0	1.0/14.0	37259
2001 VV ₄₀	2008 04 15.4	13 35.49	-00 21.7	20.3	-0.85	+ 3.1	3.0/12.7	37942	2001 UK ₁₆₀	2008 04 15.6	13 36.04	+00 08.6	22.2	-0.91	+ 2.7	2.9/12.8	13828
2006 UE ₈	2008 04 15.4	13 35.49	-04 29.2	20.3	-0.93	+ 3.6	2.0/13.9	38103	2000 TH ₈	2008 04 15.6	13 36.05	-06 30.9	20.8	-0.74	+ 6.1	1.0/14.5	37922
2005 UH ₂₆₂	2008 04 15.4	13 35.51	-05 27.4	22.8	-0.88	+ 3.9	1.6/14.1	38076	2004 HE ₃₅	2008 04 15.6	13 36.06	+23 44.9	20.4	-1.06	+ 1.5	12.0/03.8	37349
2005 UO ₁₄₀	2008 04 15.4	13 35.51	-06 43.1	20.7	-0.80	+ 4.3	1.0/14.5	37470	1999 VW ₂₁₄	2008 04 15.6	13 36.09	-12 26.8	20.5	-1.05	+ 4.1	1.0/16.3	37914
2002 PQ ₂₁	2008 04 15.4	13 35.52	-08 45.3	21.0	-0.95	+ 6.1	0.4/15.1	12808	2005 UT ₅₁₃	2008 04 15.6	13 36.10	-10 44.4	21.8	-0.65	+ 3.5	5.7/06.0	24044
2006 YD ₄₅	2008 04 15.4	13 35.55	+15 05.8	20.3	-0.76	+ 3.3	6.8/07.5	38124	2001 UV ₄₉	2008 04 15.6	13 36.10	-06 13.0	19.5	-0.76	+ 7.7	1.1/14.4	37939
2005 RX ₂₉	2008 04 15.4	13 35.55	-14 35.2	21.1	-0.91	+ 4.3	1.5/16.8	38056	2005 SO ₂₇₉	2008 04 15.6	13 36.11	-09 04.6	20.2	-0.87	+ 1.8	0.3/15.4	37447
2005 SP ₁₄₁	2008 04 15.4	13 35.59	-08 25.7	20.8	-0.78	+ 3.2	0.4/15.0	37436	2003 ER ₁	2008 04 15.6	13 36.11	-10 37.0	19.3	-0.88	+ 3.7	0.2/15.8	16246
1998 XJ ₂	2008 04 15.4	13 35.61	-15 39.8	20.1	-0.89	+ 7.0	2.1/17.3	12720	2003 VH ₃	2008 04 15.6	13 36.13	-08 07.0	20.8	-1.07	+ 4.2	0.8/15.1	38000
2004 RY ₉₂	2008 04 15.4	13 35.61	-08 37.1	19.3	-0.69	+ 7.4	0.4/15.0	38033	2005 OH ₁₈	2008 04 15.6	13 36.13	-20 25.0	19.9	-0.98	+ 4.7	4.0/18.7	12896
2001 US ₄₄	2008 04 15.4	13 35.61	-07 24.7	20.0	-0.81	+ 5.9	0.8/14.7	37939	2007 BV ₂₆	2008 04 15.6	13 36.15	-06 31.1	21.6	-0.73	+ 4.2	0.9/14.6	21874
2002 TM ₂₉	2008 04 15.4	13 35.61	-05 05.1	20.6	-0.94	+ 5.7	1.6/14.0	37968	2005 TY ₃₈	2008 04 15.6	13 36.17	-15 45.5	20.9	-0.84	+ 6.2	1.8/17.5	97851
2006 UF ₂₁₇	2008 04 15.4	13 35.63	-10 44.8	21.1	-0.96	+ 5.3	0.3/15.7	38108	2000 WA ₁₇	2008 04 15.6	13 36.21	-26 20.0	20.2	-0.76	+ 7.0	4.3/21.3	97415
2006 UX ₆₄	2008 04 15.4	13 35.63	-07 01.5	18.7	-0.80	+ 9.1	1.0/14.5	38105	2007 BT ₆₀	2008 04 15.6	13 36.21	-29 03.4	20.6	-0.89	+ 1.5	5.4/21.1	28291
2005 MX ₇	2008 04 15.4	13 35.63	-12 46.7	20.2	-0.91	+ 7.7	1.0/16.4	86810	2002 RV ₅₃	2008 04 15.6	13 36.22	+00 20.7	19.7	-0.98	+ 7.5	4.2/12.4	35820
2006 VE ₁₄₈	2008 04 15.4	13 35.64	-05 30.1	21.4	-0.90	+ 4.2	1.4/14.2	37581	2001 TK ₂₀₆	2008 04 15.6	13 36.23	-09 46.8	20.2	-0.48	+ 3.3	0.0/15.6	37938
2004 RL ₂₅₇	2008 04 15.4	13 35.65	-07 22.8	20.1	-0.78	+ 4.1	0.8/14.7	38034	2004 PH ₂₈	2008 04 15.6	13 36.25	-04 41.0	20.9	-0.70	+ 4.7	1.4/14.0	18078
2005 QH ₃₇	2008 04 15.5	13 35.61	-08 52.6	19.8	-0.81	+ 5.9	0.3/15.2	38050	1995 BU ₉	2008 04 15.6	13 36.27	-02 52.9	21.4	-0.89	+ 5.1	2.3/13.5	10682
2006 WD	2008 04 15.5	13 35.61	-21 03.4	19.3	-0.86	+ 8.8	3.7/19.3	24509	2005 UV ₂₄₇	2008 04 15.6	13 36.29	-08 23.6	20.7	-0.83	+ 3.9	0.5/15.2	38075
2005 SG ₁₇₉	2008 04 15.5	13 35.62	-07 06.0	21.5	-0.76	+ 6.7	0.8/14.6	37441	2004 RW ₁₇₀	2008 04 15.6	13 36.30	-23 04.0	21.0	-0.78	+ 4.0	3.4/19.7	74344
2001 PY ₃₄	2008 04 15.5	13 35.63	-21 50.3	20.2	-0.84	+ 7.0	3.4/19.4	23633	2005 SU ₁₅₂	2008 04 15.6	13 36.30	+00 04.6	21.1	-0.92	+ 3.0	2.9/12.8	97830
2004 RQ ₁₆₈	2008 04 15.5	13 35.65	-22 17.0	19.7	-0.86	+ 2.9	4.0/19.1	18091	2005 TJ ₁₆₀	2008 04 15.6	13 36.30	-15 03.6	20.9	-0.88	+ 2.6	1.5/17.1	89925
2002 VG ₄₀	2008 04 15.5	13 35.65	-17 24.9	20.8	-0.98	+ 4.0	2.3/17.7	08522	2006 WV ₁₇₁	2008 04 15.6	13 36.31	-06 41.0	21.3	-0.94	+ 5.2	1.2/14.7	38120
2005 NU ₂₈	2008 04 15.5	13 35.69	-02 45.7	19.9	-0.87	+ 8.6	2.9/13.1	38044	2001 XU ₁₄₅	2008 04 15.6	13 36.31	+03 42.3	19.9	-0.89	+ 3.6	4.4/11.6	37946
2007 CU ₂₉	2008 04 15.5	13 35.73	-03 18.0	21.0	-0.72	+ 4.6	1.8/13.4	38127	2005 VT ₄₀	2008 04 15.6	13 36.32	-12 53.8	20.7	-0.71	+ 6.0	0.8/16.6	01102
2005 SS ₂₄₄	2008 04 15.5	13 35.74	-08 44.8	20.5	-0.79	+ 6.7	0.4/15.1	97842	2006 VN ₁₁₃	2008 04 15.6	13 36.33	-19 32.4	20.8	-0.98	+ 6.4	3.5/18.6	12583
1999 XZ ₂₁₆	2008 04 15.5	13 35.74	-12 52.4	21.7	-0.97	+ 5.6	1.0/16.4	12728	2006 VO ₂₄	2008 04 15.6	13 36.33	-11 28.8	19.9	-0.88	+ 7.6	0.5/16.1	38112
2006 XK ₇	2008 04 15.5	13 35.78	-01 06.2	21.6	-0.98	+ 4.4	2.9/13.0	26774	2004 BB ₂₈	2008 04 15.6	13 36.33	+13 52.0	18.5	-0.84	+ 5.1	10.6/07.4	38011
2005 UL ₁₉₉	2008 04 15.5	13 35.79	-08 52.5	19.3	-0.76	+ 4.9	0.4/15.2	11143	2004 XZ ₁₈₁	2008 04 15.6	13 36.34	-21 17.6	19.7	-0.54	+ 2.6	2.1/19.4	97777
2004 DV ₂₉	2008 04 15.5	13 35.80	-02 35.9	20.6	-0.94	+ 5.9	2.9/13.3	08926	2001 XZ ₁	2008 04 15.6	13 36.39	-48 03.4	21.6	-1.12	+ 3.9	9.5/28.9	89104
2005 UH ₄₅₇	2008 04 15.5	13 35.82	+04 07.2	20.4	-0.75	+ 3.4	3.7/11.2	38078	2000 WT ₂₇	2008 04 15.6	13 36.40	-09 13.5	21.6	-0.76	+ 4.3	0.2/15.4	16148
2001 TN ₁₀	2008 04 15.5	13 35.84	-07 55.6	21.0	-0.84	+ 5.3	0.6/14.9	16171	2005 WA ₈₆	2008 04 15.6	13 36.40	+02 38.1	21.7	-0.79	+ 2.7	3.4/11.9	97995
2005 UA ₁₂₀	2008 04 15.5	13 35.88	-09 51.9	20.0	-0.83	+ 2.2	0.0/15.5	37469	2002 PL ₁₆₆	2008 04 15.7	13 36.36	+03 03.5	20.0	-0.95	+ 5.3	4.8/11.8	35816
2006 XK ₂₆	2008 04 15.5	13 35.88	-25 13.3	20.0	-0.82	+ 4.6	4.9/20.4	22864	2005 UZ ₃	2008 04 15.7	13 36.38	-08 18.5	20.9	-0.79	+ 6.4	0.6/15.2	37460
2001 RN ₈₈	2008 04 15.5	13 35.89	-16 24.0	21.2	-0.98	+ 2.2	1.9/17.3	94035	2005 SK ₃₄	2008 04 15.7	13 36.38	-03 58.4	21.1	-0.83	+ 4.1	1.9/13.9	37421
2006 UR ₇₄	2008 04 15.5	13 35.93	-14 59.1	21.0	-0.94	+ 5.2	1.7/17.1	38105	1998 MO ₄	2008 04 15.7	13 36.39	-27 30.3	21.1	-0.82	+ 3.4	4.6/21.1	19511
2008 FD ₁₀₆	2008 04 15.5	13 35.94	-02 13.8	19.2	-0.81	+ 5.9	3.3/13.1	37862	2004 RF ₃₁₉	2008 04 15.7	13 36.40	-21 55.1	19.8	-0.79	+ 6.1	3.8/19.6	95446
2006 SW ₃₇₈	2008 04 15.5	13 35.97	+15 24.6	19.3	-0.85	+ 1.0	11.3/08.1	38098	2000 FR ₂	2008 04 15.7	13 36.41	-32 41.0	18.8	-1.39	- 0.2	8.0/21.4	16135

2000 VU ₅₅	2008 04 15.7	13 36.42	-22 34.5	20.4	-0.75	+ 6.0	3.1/19.9	14607	2001 TB ₅₄	2008 04 15.8	13 36.88	+06 23.5	20.7	-0.79	+ 5.8	4.7/10.4	37936
2005 AD ₂₈	2008 04 15.7	13 36.43	-29 49.9	19.9	-0.55	+ 2.4	3.4/22.3	97778	2002 TL ₂₂₉	2008 04 15.8	13 36.91	-08 52.6	21.0	-0.91	+ 7.4	0.4/15.5	37972
2006 UR ₄₆	2008 04 15.7	13 36.43	+00 41.5	19.0	-1.10	- 0.1	5.2/13.1	37548	2002 RV ₉₅	2008 04 15.8	13 36.91	-06 22.9	19.8	-0.92	+ 7.7	1.3/14.7	37301
2006 YZ ₁₆	2008 04 15.7	13 36.47	-15 11.7	20.8	-0.84	+ 4.6	1.6/17.3	22867	2006 XF ₁₈	2008 04 15.8	13 36.92	-05 01.2	21.2	-0.89	+ 4.3	1.6/14.4	14818
2008 EE ₂₉	2008 04 15.7	13 36.47	-09 17.5	19.2	-0.98	- 0.8	0.3/15.6	37781	2006 VM ₁₉	2008 04 15.8	13 36.94	-17 07.0	19.8	-0.92	+ 6.8	2.6/18.1	18181
2003 CZ ₁₂	2008 04 15.7	13 36.48	-14 25.9	19.1	-0.99	+ 1.3	1.6/16.9	37987	2004 PG ₁₀₇	2008 04 15.8	13 37.02	-13 20.5	20.4	-0.85	+ 1.5	0.9/16.7	37357
2001 UW ₆₁	2008 04 15.7	13 36.48	-11 55.8	19.9	-0.49	+ 3.3	0.3/16.4	37940	2001 SY ₁₆₇	2008 04 15.8	13 37.03	+02 27.7	21.0	-0.82	+ 8.3	4.0/11.6	21766
2005 RU ₄₃	2008 04 15.7	13 36.48	-11 32.7	22.0	-0.89	+ 5.9	0.5/16.0	09361	2002 PB ₈	2008 04 15.8	13 37.03	-12 39.2	21.7	-0.96	+ 5.5	0.8/16.6	12808
2004 PZ ₉₁	2008 04 15.7	13 36.54	-23 13.4	20.6	-0.80	+ 4.2	3.6/19.8	00740	2000 SC ₁₉	2008 04 15.8	13 37.04	-27 36.9	20.1	-0.95	+ 3.1	6.4/20.9	16143
2005 QS ₁₂₆	2008 04 15.7	13 36.55	-09 47.7	22.0	-0.91	+ 5.2	0.1/15.7	87121	2005 NE ₄₉	2008 04 15.8	13 37.05	+05 06.2	20.1	-1.07	+ 3.6	6.5/11.5	38045
2001 VH ₁₃₂	2008 04 15.7	13 36.55	+07 27.6	20.9	-0.49	+ 2.7	3.0/09.8	21770	2005 UU ₄₄₂	2008 04 15.8	13 37.06	-16 09.2	20.2	-0.91	+ 2.8	2.0/17.6	97952
1999 TO ₃₀₉	2008 04 15.7	13 36.56	-11 23.9	21.5	-0.74	+ 3.3	0.3/16.2	16129	2001 QX ₁₈₅	2008 04 15.8	13 37.07	-23 49.8	20.7	-0.97	+ 3.4	4.2/19.8	19538
2002 CD ₂₂₆	2008 04 15.7	13 36.57	-23 29.9	20.8	-0.84	+ 4.1	3.7/19.9	16204	2007 BY ₁	2008 04 15.8	13 37.08	-07 46.4	21.1	-0.82	+ 5.5	0.7/15.2	38125
2000 CK ₆₈	2008 04 15.7	13 36.58	-07 12.1	21.6	-0.94	+ 5.8	1.0/14.9	12730	2005 NR ₇₆	2008 04 15.8	13 37.09	+03 16.1	20.2	-0.95	+ 8.2	5.7/11.4	90218
2004 RR ₂₀₆	2008 04 15.7	13 36.59	-08 57.4	19.8	-0.82	+12.4	0.4/15.4	37362	2007 AN ₂₃	2008 04 15.8	13 37.09	-13 08.1	21.2	-0.87	+ 5.4	0.9/16.8	38125
2005 SQ ₁₃₇	2008 04 15.7	13 36.63	-11 00.0	20.5	-0.83	+ 4.2	0.3/16.0	97828	2001 XY ₂₄₂	2008 04 15.8	13 37.09	-26 58.8	20.2	-0.91	+ 5.7	5.2/21.2	94405
2005 SG ₂₅₂	2008 04 15.7	13 36.64	-12 46.7	21.4	-0.87	+ 5.0	0.8/16.6	02257	2006 WE ₁₁₃	2008 04 15.8	13 37.10	-22 52.0	19.8	-0.94	+ 5.1	5.1/19.8	12631
1999 TG ₁₆₇	2008 04 15.7	13 36.65	-13 50.5	20.4	-0.96	+ 7.9	1.4/17.0	37912	2005 SX ₄₉	2008 04 15.8	13 37.10	-08 08.8	19.8	-0.78	+ 9.8	0.7/15.2	37423
2001 QN ₂₀₄	2008 04 15.7	13 36.66	-13 29.9	21.3	-0.88	+ 6.1	1.1/16.8	37929	2005 NY ₆₀	2008 04 15.8	13 37.11	-00 40.8	20.5	-0.95	+ 7.3	3.7/12.9	37387
2005 UJ ₁₄₉	2008 04 15.7	13 36.67	-08 39.9	20.3	-0.92	+ 3.9	0.4/15.4	38074	1999 TT ₂₀₉	2008 04 15.8	13 37.12	-02 24.8	21.1	-1.03	+ 3.4	2.8/13.8	12725
2005 SC ₂₂₃	2008 04 15.7	13 36.68	-31 44.2	20.8	-0.99	+ 4.9	7.5/22.6	21838	2004 CO ₈₃	2008 04 15.8	13 37.12	-13 42.0	20.2	-0.98	+ 5.3	1.5/16.9	08910
2006 VJ ₃₀	2008 04 15.7	13 36.70	-15 13.0	19.8	-0.88	+ 6.1	1.9/17.4	12548	2004 RA ₃₆	2008 04 15.8	13 37.12	+10 38.7	19.4	-0.68	+ 6.9	5.8/08.3	38032
2003 CA ₂₅	2008 04 15.7	13 36.70	-15 54.5	19.5	-0.99	+ 2.0	1.9/17.3	37987	2001 WP ₅₅	2008 04 15.8	13 37.12	-13 16.6	20.9	-0.82	+ 5.6	0.9/16.9	37944
1999 TZ ₆₀	2008 04 15.7	13 36.72	-15 19.6	20.5	-0.83	+ 3.7	1.6/17.3	14589	2008 EN ₁₄₆	2008 04 15.8	13 37.14	-02 14.5	19.7	-0.88	+ 3.7	3.1/13.6	37834
2005 UB ₂₇₅	2008 04 15.7	13 36.73	-21 35.9	19.0	-1.03	+ 1.5	4.0/18.7	15898	2004 HL ₂₉	2008 04 15.8	13 37.15	-10 13.5	19.9	-0.95	+ 3.2	9.9/27.0	38026
2006 YK ₂₇	2008 04 15.7	13 36.74	+19 43.5	20.0	-0.81	+ 1.7	9.9/05.9	37605	2001 DF ₄₂	2008 04 15.8	13 37.19	-23 15.0	19.1	-1.09	+ 1.0	6.4/19.2	37923
2006 SX ₃₈₅	2008 04 15.7	13 36.75	+09 20.9	20.8	-1.03	+ 1.1	7.3/10.7	22838	2007 BD ₅₉	2008 04 15.9	13 37.10	-22 00.7	20.7	-0.80	+ 3.2	3.4/19.5	19696
2000 CX ₇₄	2008 04 15.7	13 36.77	-20 39.8	19.4	-1.02	+ 3.7	4.2/18.7	84533	2001 OB ₁₁₃	2008 04 15.9	13 37.13	+00 55.7	20.1	-0.88	+ 3.5	3.3/12.7	37926
2001 RK ₄₂	2008 04 15.7	13 36.78	-14 57.8	21.1	-1.02	+ 1.7	1.5/17.0	37930	2006 TE ₁₀₅	2008 04 15.9	13 37.14	-05 06.3	21.3	-0.98	+ 2.8	1.7/14.6	12946
2006 VO ₈₄	2008 04 15.7	13 36.79	-18 46.3	20.6	-1.00	+ 6.8	3.0/18.5	16364	2004 RM ₁₆₇	2008 04 15.9	13 37.15	-01 27.1	21.0	-0.74	+ 4.3	2.4/13.2	37361
2006 UP ₂₆₄	2008 04 15.7	13 36.79	-08 32.5	21.4	-1.04	+ 4.4	0.6/15.4	10462	2006 EK ₇₁	2008 04 15.9	13 37.16	-41 47.8	20.5	-0.72	+ 0.5	6.0/26.2	02308
2001 SG ₂₀₈	2008 04 15.8	13 36.71	-19 16.4	20.6	-1.04	+ 1.1	3.0/18.2	48103	2005 SG ₂₂	2008 04 15.9	13 37.17	-02 03.0	20.9	-0.84	+ 5.2	2.6/13.4	21597
2001 QK ₂₀₀	2008 04 15.8	13 36.71	-24 46.4	21.2	-0.87	+ 5.7	4.0/20.5	16159	2005 UT ₅₄	2008 04 15.9	13 37.18	-16 55.8	21.3	-0.89	+ 5.1	2.0/18.0	97885
2006 TP ₉₁	2008 04 15.8	13 36.75	-08 05.9	19.1	-0.98	+ 2.2	0.7/15.3	37542	2005 SE ₉₂	2008 04 15.9	13 37.20	-09 40.2	20.8	-0.72	+ 7.2	0.1/15.8	97821
2001 TW ₁₆₄	2008 04 15.8	13 36.77	+01 59.6	20.8	-0.88	+ 4.0	3.6/12.2	14631	2002 TS ₆₅	2008 04 15.9	13 37.21	-11 33.4	19.8	-1.00	+ 3.4	0.5/16.3	37969
2004 BE ₁₀₈	2008 04 15.8	13 36.77	-01 12.6	19.8	-0.98	+ 4.5	3.4/13.3	38013	2004 SW ₄₃	2008 04 15.9	13 37.27	-03 01.1	19.7	-0.69	+ 9.0	2.1/13.4	38035
2004 LD ₁	2008 04 15.8	13 36.77	+09 24.3	20.7	-0.99	+ 2.6	6.7/10.0	66384	2008 EU ₂₈	2008 04 15.9	13 37.29	+00 45.9	18.7	-0.69	+12.8	4.4/11.7	37781
2005 QJ ₈₆	2008 04 15.8	13 36.78	-16 37.4	20.4	-0.82	+ 4.3	2.0/17.8	18117	2002 AV ₁₇₃	2008 04 15.9	13 37.31	-11 54.2	19.7	-0.80	+ 4.5	0.6/16.5	16199
2002 RM ₃₃	2008 04 15.8	13 36.78	-10 15.2	20.3	-0.98	+ 6.4	9.0/27.0	37963	2006 VU ₁₄₀	2008 04 15.9	13 37.36	-07 22.5	21.5	-0.96	+ 4.9	0.9/15.2	12592
2003 DH ₁₅	2008 04 15.8	13 36.79	+02 22.3	20.0	-0.96	+ 0.5	4.4/12.7	37987	2005 WS ₁₃	2008 04 15.9	13 37.36	-04 57.1	20.3	-0.75	+ 3.3	1.4/14.4	96442
2003 AX ₈₁	2008 04 15.8	13 36.79	+06 07.6	19.8	-1.00	+ 0.2	5.8/11.8	37985	2005 SD ₂₇₂	2008 04 15.9	13 37.38	+08 37.2	21.1	-0.82	+ 5.4	5.6/09.8	38065
2004 RE ₃₃₈	2008 04 15.8	13 36.79	-06 12.2	19.8	-0.72	+ 8.9	1.3/14.5	37363	2001 QN ₁₈₉	2008 04 15.9	13 37.39	-32 35.3	20.9	-1.04	+ 5.2	7.7/22.8	10780
2005 SQ ₁₆₆	2008 04 15.8	13 36.81	+02 37.5	20.0	-0.85	+ 0.5	3.3/12.5	97832	1998 SW ₅₆	2008 04 15.9	13 37.40	-11 48.2	20.7	-0.98	+ 4.0	0.5/16.4	37908
2001 UJ ₁₁	2008 04 15.8	13 36.82	+04 33.0	19.6	-1.62	- 6.8	7.2/13.8	37280	2004 RT ₄₄	2008 04 15.9	13 37.41	-23 08.4	20.6	-0.90	+ 1.7	3.9/19.5	14729
2002 XH ₂₄	2008 04 15.8	13 36.84	+10 33.8	20.1	-0.97	+ 1.3	7.2/10.3	31837	2000 VG ₅₆	2008 04 15.9	13 37.45	+02 05.0	20.0	-0.84	+ 1.3	3.2/12.6	37922
2005 US ₇₁	2008 04 15.8	13 36.84	-21 48.0	20.9	-0.73	+ 7.5	2.9/19.9	97889	2004 LZ	2008 04 15.9	13 37.45	-01 24.9	20.1	-0.81	+11.2	3.3/12.8	38029
2008 FB ₅₄	2008 04 15.8	13 36.84	-05 07.1	19.8	-0.73	+ 8.7	1.7/14.1	37849	2008 CG ₁₄₂	2008 04 15.9	13 37.45	-04 06.5	19.5	-0.83	+ 6.4	3.0/14.1	38149
1998 TM ₉	2008 04 15.8	13 36.86	-09 45.1	20.0	-0.99	+ 5.4	9.1/27.0	84477	2005 SD ₁₁₁	2008 04 15.9	13 37.47	-11 46.1	20.5	-0.77	+ 3.4	0.4/16.5	38061
2006 TD ₇₉	2008 04 15.8	13 36.86	-03 38.7	20.7	-1.05	+ 2.5	2.2/14.2	37541	2006 UB ₁₃₉	2008 04 15.9	13 37.48	-16 56.5	21.5	-0.98	+ 6.2	2.3/18.0	16359
2005 PW	2008 04 15.8	13 36.87	-19 28.6	19.2	-0.99	+ 3.5	4.0/18.5	86969	2002 RE ₃₀	2008 04 15.9	13 37.49	-13 35.1	20.9	-0.94	+ 6.6	1.1/17.0	37963
2001 XK ₁₇₁	2008 04 15.8	13 36.87	-09 38.2	21.2	-0.85	+ 5.3	0.1/15.7	16191	2005 VS ₈₁	2008 04 15.9	13 37.50	+04 19.8	19.6	-0.79	+ 2.2	4.2/11.7	38080

2003 KR ₁₆	2008 04 15.9	13 37.52	-00 28.8	19.1	-0.82	+	3.4	3.1/13.1	37991	2005 OU ₅	2008 04 16.1	13 37.99	-26 55.0	19.4	-1.04	+	2.7	7.1/20.8	86942
2002 TK ₁₉₅	2008 04 15.9	13 37.53	-07 58.2	20.2	-0.96	+	4.3	0.7/15.4	37971	2005 QZ ₁₇₈	2008 04 16.1	13 38.00	-04 21.3	21.4	-0.89	+	4.4	1.8/14.4	21823
2006 TZ ₉₆	2008 04 15.9	13 37.54	-09 27.9	21.4	-0.94	+	6.9	0.2/15.8	12946	2005 QD ₁₄₉	2008 04 16.1	13 38.03	-00 45.8	20.4	-0.67	+	6.6	2.3/13.0	38054
2002 XR ₅₈	2008 04 16.0	13 37.47	-02 09.5	22.2	-0.93	+	3.5	2.4/13.8	16234	2005 WY ₁₂₈	2008 04 16.1	13 38.05	-10 00.5	21.2	-0.63	+	3.6	0.0/16.1	18160
1999 RP ₁₈₆	2008 04 16.0	13 37.48	-09 11.4	20.7	-0.76	+	4.1	0.2/15.7	17900	2006 SU ₂₇₉	2008 04 16.1	13 38.05	-17 43.4	20.1	-1.04	+	1.7	2.5/18.1	12934
2008 FL ₄₁	2008 04 16.0	13 37.49	-03 51.9	20.4	-0.78	+	3.7	1.9/14.1	37846	2005 SC ₉₃	2008 04 16.1	13 38.07	-12 13.8	20.1	-0.88	+	4.5	0.7/16.8	38060
2004 PA ₅₉	2008 04 16.0	13 37.50	+03 19.7	20.4	-0.70	+	5.7	3.6/11.5	24443	2004 JF ₂₈	2008 04 16.1	13 38.07	-01 10.0	19.3	-0.97	+	2.0	3.0/13.7	97709
2006 VV ₁₄₂	2008 04 16.0	13 37.51	-20 20.5	18.8	-1.15	-	0.1	3.7/18.4	38115	2005 UK ₁₃₅	2008 04 16.1	13 38.08	-05 57.5	21.3	-0.71	+	4.5	1.1/14.8	38073
2005 TD ₅₀	2008 04 16.0	13 37.57	-02 54.1	19.9	-0.88	+	5.8	2.4/13.8	18132	2001 WY ₃₁	2008 04 16.1	13 38.11	+01 44.4	22.3	-0.87	+	2.9	3.6/12.7	23937
2001 SP ₂₄₆	2008 04 16.0	13 37.58	-06 48.7	20.3	-0.83	+	5.5	1.1/15.0	12766	2000 WY ₉₄	2008 04 16.1	13 38.11	-20 54.1	20.7	-0.75	+	5.2	2.8/19.6	16148
2001 WW ₈₅	2008 04 16.0	13 37.58	-40 26.5	20.8	-1.00	+	7.0	8.3/26.6	97514	2008 FU ₇₅	2008 04 16.1	13 38.15	-10 23.4	19.3	-0.94	+	3.0	0.1/16.2	37855
2001 SR	2008 04 16.0	13 37.59	-31 29.4	20.4	-1.09	+	1.8	7.0/21.9	19542	2005 QF ₄₉	2008 04 16.1	13 38.18	-12 35.1	20.4	-0.96	+	5.5	0.9/16.9	20380
2001 UY ₁₆₆	2008 04 16.0	13 37.60	-06 15.1	20.8	-0.87	+	4.1	1.3/14.9	37941	2001 SL ₁₄	2008 04 16.1	13 38.18	-22 05.8	20.4	-1.05	+	1.3	3.9/19.2	13792
2001 UW ₉₉	2008 04 16.0	13 37.63	-10 20.2	18.5	-0.76	+	9.6	0.1/16.1	37940	2005 QU ₁₃₁	2008 04 16.1	13 38.19	-00 00.8	20.1	-0.82	+	5.4	3.3/13.0	35920
2005 QJ ₁₀₆	2008 04 16.0	13 37.63	-06 57.4	20.2	-1.03	+	4.7	1.3/15.1	37407	2002 AE ₇	2008 04 16.1	13 38.20	-20 14.3	19.3	-0.78	+	6.4	3.0/19.5	14649
2003 AU ₆	2008 04 16.0	13 37.64	-03 52.9	19.2	-0.86	+	5.6	2.3/14.1	37983	1995 SY ₄₀	2008 04 16.1	13 38.20	-05 51.2	21.2	-0.93	+	6.2	1.4/14.9	12714
1999 VG ₁₀₆	2008 04 16.0	13 37.64	-13 32.3	20.2	-0.72	+	4.6	0.9/17.1	16130	2001 SD ₁₃₁	2008 04 16.1	13 38.21	-15 26.8	20.9	-0.94	+	4.1	1.7/17.7	97468
2001 TF ₁₉₅	2008 04 16.0	13 37.68	+05 34.6	21.0	-0.88	+	4.5	5.0/11.2	37938	2001 UR ₂₀₄	2008 04 16.1	13 38.22	-11 56.6	20.4	-0.92	+	3.7	0.6/16.7	21769
2003 HJ ₅₅	2008 04 16.0	13 37.68	-00 54.5	20.3	-0.73	+	5.8	2.7/13.0	37990	2004 RY ₅₉	2008 04 16.1	13 38.25	-08 32.0	20.3	-0.71	+	5.1	0.5/15.7	38033
2007 BQ ₁₉	2008 04 16.0	13 37.69	-15 14.3	21.2	-0.90	+	4.9	1.5/17.6	16384	2004 EE ₁₁₅	2008 04 16.1	13 38.28	-08 16.3	20.5	-0.95	+	6.0	0.7/15.6	35884
2007 AV ₃	2008 04 16.0	13 37.70	-12 05.3	21.4	-0.89	+	4.0	0.5/16.6	22868	1999 TD ₂₅	2008 04 16.1	13 38.28	-12 29.2	20.4	-0.99	+	5.8	0.8/16.9	37911
2005 QJ ₂₅	2008 04 16.0	13 37.74	-07 11.1	20.8	-0.87	+	4.4	1.0/15.2	21821	2006 XO ₂₅	2008 04 16.2	13 38.20	-00 51.2	20.4	-0.83	+	4.4	2.9/13.4	35991
2002 VC ₃₇	2008 04 16.0	13 37.74	-06 08.9	21.2	-0.91	+	6.1	1.3/14.8	37976	2006 WS ₁₈	2008 04 16.2	13 38.20	+02 39.3	19.6	-0.94	+	4.4	4.9/12.5	16367
1997 YC ₁₈	2008 04 16.0	13 37.74	-21 39.2	21.1	-0.90	+	4.6	3.6/19.6	31286	2006 BE ₇₃	2008 04 16.2	13 38.20	-17 56.9	20.3	-0.56	+	2.1	1.5/18.6	37497
2001 SJ ₂₆₄	2008 04 16.0	13 37.77	-07 57.1	19.9	-0.99	+	20.8	0.9/15.2	37935	2001 RF ₄₇	2008 04 16.2	13 38.21	-35 02.5	20.8	-1.77	-	3.4	11.4/21.1	48073
2005 TO ₁₅₇	2008 04 16.0	13 37.80	-13 38.4	20.6	-0.85	+	2.2	1.1/17.0	96048	2002 CC ₂₃₂	2008 04 16.2	13 38.22	-50 45.9	19.9	-1.60	-	2.2	19.3/28.1	10861
2002 SZ ₂₈	2008 04 16.0	13 37.80	-06 46.4	21.0	-0.92	+	5.6	1.1/15.1	37967	2007 DZ ₁₃	2008 04 16.2	13 38.23	+04 25.5	20.9	-0.73	+	4.8	4.0/11.5	38128
2007 BJ ₂₂	2008 04 16.0	13 37.80	-06 19.4	21.0	-0.77	+	4.1	1.1/14.9	38126	1999 RA ₃₁	2008 04 16.2	13 38.24	-36 31.4	19.6	-1.37	+	0.6	8.5/23.2	14588
2005 SH ₈₆	2008 04 16.0	13 37.81	-04 24.1	20.8	-0.73	+	6.4	1.7/14.2	37430	2004 FB ₂₃	2008 04 16.2	13 38.29	-14 53.7	19.4	-1.03	+	2.4	1.9/17.4	38021
2002 YL ₂₉	2008 04 16.0	13 37.83	-31 29.8	21.4	-1.00	+	4.8	6.8/23.0	12844	2004 VF ₅₂	2008 04 16.2	13 38.30	-04 56.1	22.4	-0.56	+	3.2	1.0/14.5	18108
2004 CR	2008 04 16.0	13 37.83	-07 31.8	18.9	-1.01	+	1.5	1.2/15.4	38013	2005 UR ₉₆	2008 04 16.2	13 38.32	-05 41.1	21.5	-0.73	+	4.2	1.2/14.8	17604
2005 WN ₁₄₈	2008 04 16.0	13 37.85	+01 24.0	20.4	-0.80	+	2.6	3.2/12.7	98008	2001 SN ₂₄₁	2008 04 16.2	13 38.33	-17 28.3	20.2	-1.17	-	1.6	2.5/17.8	43046
2005 SL ₁₁₀	2008 04 16.0	13 37.85	-11 00.7	21.1	-0.81	+	3.9	0.3/16.3	38061	2006 WE ₂₁	2008 04 16.2	13 38.36	-05 55.6	20.0	-0.86	+	6.1	1.6/14.9	37585
2001 UW ₁₄₂	2008 04 16.0	13 37.86	-09 25.0	21.0	-0.83	+	5.9	0.2/15.9	14635	1995 UR ₂₁	2008 04 16.2	13 38.36	-11 24.4	21.8	-0.81	+	4.2	0.4/16.6	88652
2004 CQ ₆₇	2008 04 16.0	13 37.87	-06 52.9	19.7	-0.99	+	4.1	1.4/15.2	38015	2006 VU ₁₄₂	2008 04 16.2	13 38.36	-14 25.2	21.1	-0.96	+	6.1	1.4/17.5	26231
2002 TM ₂₅₀	2008 04 16.0	13 37.90	-09 19.3	19.9	-0.88	+	7.9	0.3/15.8	12827	2006 VT ₇₁	2008 04 16.2	13 38.39	-13 42.7	19.8	-0.87	+	6.9	1.3/17.3	38113
2005 SG ₁₇	2008 04 16.1	13 37.84	-13 14.0	20.5	-0.90	+	3.0	1.0/17.0	38057	2008 FK ₄₁	2008 04 16.2	13 38.39	-04 07.2	20.6	-0.73	+	5.5	1.9/14.3	37846
2007 DJ ₈₃	2008 04 16.1	13 37.86	-22 31.8	20.5	-0.78	+	3.8	3.4/19.9	22878	2004 RQ ₁₂₃	2008 04 16.2	13 38.40	-31 30.3	22.4	-0.81	+	3.5	5.1/22.9	95374
2003 BB ₄₅	2008 04 16.1	13 37.88	+07 45.5	20.8	-0.80	+	6.1	5.5/10.2	37986	1998 ST ₁₂₇	2008 04 16.2	13 38.43	-04 02.3	20.5	-0.93	+	5.9	2.0/14.4	37908
2005 UW ₃₁₄	2008 04 16.1	13 37.88	-13 45.6	19.8	-0.72	+	5.8	1.0/17.3	97937	2006 YD ₂₀	2008 04 16.2	13 38.43	-02 27.3	21.2	-0.88	+	4.5	2.4/13.9	26238
2004 EF ₂₁	2008 04 16.1	13 37.90	-12 44.6	19.9	-1.00	+	3.9	1.0/16.8	04299	2005 SB ₁₆₄	2008 04 16.2	13 38.46	-03 21.2	22.1	-0.90	+	4.8	2.1/14.2	95890
2002 PS ₄₉	2008 04 16.1	13 37.90	-04 01.5	20.2	-0.96	+	7.5	2.2/14.2	37958	2006 VX ₁₂₂	2008 04 16.2	13 38.49	-06 04.9	21.3	-1.02	+	3.2	1.5/15.1	12586
2005 MR ₅₃	2008 04 16.1	13 37.91	-12 25.7	20.9	-0.94	+	5.2	0.7/16.8	38044	2005 TL ₁₁₆	2008 04 16.2	13 38.50	-15 47.3	21.3	-0.86	+	3.4	1.7/17.9	14761
2005 VG ₁₇	2008 04 16.1	13 37.93	+01 48.5	20.1	-0.79	+	2.7	3.2/12.6	18152	2000 UZ ₄₃	2008 04 16.2	13 38.50	-18 40.7	19.5	-0.75	+	6.5	2.4/19.1	16147
2006 VF ₄₅	2008 04 16.1	13 37.94	-12 55.7	21.6	-0.96	+	5.5	1.0/16.9	38112	2005 TY ₅₄	2008 04 16.2	13 38.51	+07 01.4	20.3	-0.77	+	2.9	4.6/11.0	38068
2006 SO ₂₂₂	2008 04 16.1	13 37.94	-10 42.0	21.1	-1.06	+	4.7	0.2/16.3	21867	2005 WY ₇	2008 04 16.2	13 38.53	+08 37.6	20.7	-0.76	+	2.1	4.5/10.6	97978
2001 OU ₃₇	2008 04 16.1	13 37.95	+10 00.5	20.5	-0.86	+	3.6	5.7/10.0	37926	2002 UY ₂₇	2008 04 16.2	13 38.53	+04 33.2	20.0	-1.00	+	3.0	5.0/12.1	37974
2003 YM ₁₁₇	2008 04 16.1	13 37.96	-00 46.5	20.6	-1.03	+	5.4	3.2/13.4	38008	2006 TS ₇₀	2008 04 16.2	13 38.56	-04 09.0	19.8	-0.95	+	5.1	2.4/14.5	38101
2006 XX ₉	2008 04 16.1	13 37.97	-16 15.3	21.8	-0.89	+	5.2	1.8/18.0	14463	2001 RZ ₆₃	2008 04 16.2	13 38.56	-14 50.0	22.0	-0.94	+	6.6	1.5/17.7	94030
2004 FZ ₂	2008 04 16.1	13 37.97	-16 55.6	19.0	-1.02	+	2.7	2.9/17.9	38021	2000 RF ₄₃	2008 04 16.2	13 38.57	-10 16.3	21.2	-0.70	+	5.2	0.0/16.3	97390
2000 QA ₇₇	2008 04 16.1	13 37.98	-23 36.6	18.8	-1.11	+	1.1	5.2/19.4	37919	2604 T-3	2008 04 16.3	13 38.57	-15 20.7	22.1	-0.89	+	5.0	1.5/17.8	14546

2006 YB ₃	2008 04 16.3	13 38.58	-09 50.8	22.3	-0.86	+ 4.8	0.1/16.2	20505	2006 VT ₈₀	2008 04 16.4	13 39.16	-05 40.7	21.9	-0.92	+ 5.5	1.5/15.1	12571
2006 WF ₁₀₂	2008 04 16.3	13 38.58	+04 11.5	21.4	-0.96	+ 5.3	4.9/12.0	38118	2000 ES ₂	2008 04 16.4	13 39.16	-18 21.5	19.6	-1.00	+ 3.8	3.0/18.7	12194
2008 EE ₄₃	2008 04 16.3	13 38.59	-04 24.4	19.2	-0.79	+ 6.6	2.2/14.4	37791	2003 BS ₇₄	2008 04 16.4	13 39.20	-25 48.0	20.5	-1.07	+ 0.6	5.6/20.4	90172
2005 UL ₄₁₅	2008 04 16.3	13 38.63	-03 41.1	20.6	-0.77	+ 3.1	2.0/14.4	38078	2006 VM ₁₅₁	2008 04 16.4	13 39.24	-09 29.3	21.7	-0.97	+ 4.6	0.3/16.2	14811
2005 UQ ₃₉₈	2008 04 16.3	13 38.63	-19 11.9	20.0	-0.77	+ 5.2	2.6/19.2	21847	2002 CL ₆₅	2008 04 16.4	13 39.25	-05 35.6	20.1	-0.85	+ 1.7	1.5/15.2	37950
2002 RO ₂₂₀	2008 04 16.3	13 38.67	-04 34.3	21.0	-0.95	+ 4.6	1.8/14.7	14670	2002 XM ₇₂	2008 04 16.4	13 39.27	-09 01.3	20.2	-0.94	+ 4.8	0.4/16.1	37981
2000 OE ₁₇	2008 04 16.3	13 38.67	+02 23.1	20.7	-0.84	+ 5.1	3.6/12.3	97379	2000 BM ₁₃	2008 04 16.4	13 39.32	-13 47.3	20.7	-0.96	+ 5.1	1.4/17.5	37916
1998 SP ₁₅₈	2008 04 16.3	13 38.68	-06 50.6	21.0	-0.90	+ 5.8	1.1/15.3	16123	2005 SQ ₂₅₈	2008 04 16.4	13 39.32	-10 27.3	20.9	-0.74	+ 5.4	0.0/16.5	38065
2004 FV ₁₀₆	2008 04 16.3	13 38.69	-12 55.9	19.7	-0.94	+ 5.5	1.0/17.1	38023	2005 SF ₂₈₇	2008 04 16.4	13 39.34	+04 22.8	21.3	-0.79	+ 3.5	4.5/12.0	24474
2005 XC ₂₈	2008 04 16.3	13 38.72	-14 56.2	20.8	-0.76	+ 3.6	1.2/17.7	18164	2007 BQ ₃₄	2008 04 16.4	13 39.34	+06 13.6	20.6	-0.64	+ 3.7	4.4/11.2	18189
2005 UR ₅₁	2008 04 16.3	13 38.72	-09 21.5	20.3	-0.86	+ 0.9	0.2/16.1	38072	2001 WS ₅₈	2008 04 16.4	13 39.34	-12 25.6	20.8	-0.84	+ 5.4	0.7/17.1	37944
2006 SJ ₃₆₀	2008 04 16.3	13 38.74	-07 23.6	18.9	-0.81	+ 7.4	1.2/15.4	38098	2001 YP ₇₉	2008 04 16.4	13 39.35	-10 29.4	20.9	-0.82	+ 4.0	0.1/16.5	12234
2002 CC ₆₇	2008 04 16.3	13 38.78	+10 16.1	19.7	-0.73	+ 4.8	7.0/09.5	37950	2005 UM ₁₂₇	2008 04 16.4	13 39.37	-10 34.2	20.6	-0.76	+ 4.1	0.1/16.6	38073
2001 WG ₅₃	2008 04 16.3	13 38.78	-14 16.6	19.9	-0.82	+ 5.9	1.3/17.6	12783	2004 RV ₈₉	2008 04 16.4	13 39.37	-25 56.3	20.0	-0.84	+ 3.0	4.5/21.2	18088
2005 UV ₈₂	2008 04 16.3	13 38.78	-12 06.2	20.6	-0.71	+ 6.4	0.5/17.0	97892	2005 SB ₉₉	2008 04 16.4	13 39.37	-25 07.6	17.7	-1.10	- 2.9	6.9/19.6	38060
2008 FR ₅₇	2008 04 16.3	13 38.79	-05 56.9	19.7	-0.95	+ 4.3	1.7/15.1	37850	2001 SO ₃₁₇	2008 04 16.4	13 39.37	-00 07.7	21.2	-0.76	+10.0	3.3/12.9	35790
2005 QH ₄₀	2008 04 16.3	13 38.81	-07 46.9	21.4	-0.78	+ 6.6	0.7/15.6	04339	2006 UD ₇₀	2008 04 16.4	13 39.38	+25 09.5	19.8	-1.26	- 4.4	11.1/09.0	37550
2005 SA ₁₄	2008 04 16.3	13 38.81	-10 27.6	20.1	-0.89	+ 3.0	0.1/16.4	38056	2005 QW ₁₅₈	2008 04 16.4	13 39.38	+04 33.3	21.4	-0.79	+ 4.7	4.0/11.8	38054
2002 GX ₇₈	2008 04 16.3	13 38.81	+13 08.0	19.0	-0.77	+ 1.6	7.1/09.2	37955	2005 NH ₂₄	2008 04 16.4	13 39.39	-08 15.9	20.1	-0.96	+ 7.9	0.9/15.9	37384
2003 AF ₄₆	2008 04 16.3	13 38.83	-29 45.6	19.2	-0.99	+ 4.2	7.0/22.5	41435	2004 JO ₁₈	2008 04 16.5	13 39.31	+01 41.5	19.5	-0.87	+ 4.6	4.4/12.8	37351
3807 T-3	2008 04 16.3	13 38.85	-07 37.8	20.0	-0.98	+ 4.5	1.0/15.6	38183	2006 XV ₃₅	2008 04 16.5	13 39.31	-01 56.9	20.3	-0.82	+ 4.6	2.9/14.0	37601
2004 RN ₂₅₃	2008 04 16.3	13 38.85	+09 15.3	20.8	-0.74	+ 6.8	5.7/09.4	03633	2002 RD ₇₂	2008 04 16.5	13 39.31	-02 26.2	19.6	-0.93	+ 7.5	2.8/14.0	37964
2008 EZ ₄₂	2008 04 16.3	13 38.88	-01 23.5	19.8	-0.67	+ 8.7	3.1/13.2	37791	2005 UR ₃₈₆	2008 04 16.5	13 39.32	+07 35.4	20.5	-0.81	+ 5.7	4.9/10.6	38077
1999 VP ₂₀₉	2008 04 16.3	13 38.89	-04 58.0	20.8	-1.01	+ 5.6	2.0/14.8	37914	2006 WN ₁₁₄	2008 04 16.5	13 39.33	-01 00.3	18.9	-0.86	+ 8.2	4.3/13.4	37593
2001 SH ₂₉₈	2008 04 16.3	13 38.89	-09 26.3	21.2	-0.80	+ 7.7	0.2/16.1	48110	2005 UC ₇₆	2008 04 16.5	13 39.33	-30 28.5	20.1	-0.78	+ 6.0	5.2/23.5	97890
2001 OS ₈₃	2008 04 16.3	13 38.91	+00 00.0	21.1	-0.86	+ 3.3	2.8/13.4	15699	2005 NM ₇₄	2008 04 16.5	13 39.34	-00 23.7	20.1	-0.95	+ 5.8	4.0/13.5	38045
2002 PM ₁₁₅	2008 04 16.3	13 38.92	-06 51.5	19.6	-0.94	+ 7.8	1.2/15.3	37959	2002 TE ₃₁	2008 04 16.5	13 39.36	-08 20.4	19.7	-0.93	+ 6.2	0.7/15.9	37968
2001 QS ₂₅₂	2008 04 16.3	13 38.93	-24 59.9	20.9	-1.02	+ 2.3	4.5/20.4	14619	2002 PE ₂₈	2008 04 16.5	13 39.37	-16 11.8	20.7	-1.03	+ 5.6	2.1/18.2	13906
2008 EB ₉₅	2008 04 16.3	13 38.93	-01 36.4	19.7	-0.85	+ 4.3	4.2/13.8	37819	2002 VR ₂	2008 04 16.5	13 39.37	-12 59.5	20.5	-0.93	+ 5.4	0.9/17.3	18026
2008 EA ₂₉	2008 04 16.3	13 38.95	-07 37.8	19.5	-1.04	- 0.6	1.1/15.8	37781	2003 YC	2008 04 16.5	13 39.37	+28 12.6	20.9	-1.01	+ 4.5	13.5/03.9	62458
2006 YL ₁₆	2008 04 16.3	13 38.95	-16 42.5	21.0	-0.91	+ 4.4	1.9/18.3	18184	2005 VS ₁₁₂	2008 04 16.5	13 39.40	-15 37.5	20.7	-0.76	+ 4.2	1.4/18.1	18155
2005 SJ ₂₆₁	2008 04 16.3	13 38.97	+14 14.4	20.4	-0.83	+ 4.3	7.6/08.2	16314	2001 VE ₁₀₇	2008 04 16.5	13 39.40	-09 20.9	20.5	-0.92	+ 3.8	0.3/16.2	37943
2001 YK ₃₃	2008 04 16.3	13 38.97	-11 01.5	19.5	-0.87	+ 3.3	0.3/16.6	94423	2002 XL ₈	2008 04 16.5	13 39.41	-17 56.0	21.3	-0.97	+ 5.1	2.3/18.8	18030
2007 BL ₄₁	2008 04 16.3	13 39.00	+05 57.2	21.2	-0.74	+ 4.7	4.5/11.2	18190	2005 UD ₆₆	2008 04 16.5	13 39.45	-16 05.4	20.0	-0.73	+ 5.2	1.5/18.4	16322
2005 JF ₁₉	2008 04 16.3	13 39.01	-12 07.8	20.4	-1.01	+ 7.2	0.7/17.0	12887	2001 SG ₃₃₆	2008 04 16.5	13 39.48	-07 38.6	20.0	-0.85	+ 6.4	0.9/15.7	37936
2007 EZ ₁₀₃	2008 04 16.4	13 38.96	+02 01.0	20.3	-0.45	+ 4.0	2.1/12.1	37613	2006 UC ₂₃₅	2008 04 16.5	13 39.49	-23 36.3	20.4	-0.80	+ 4.8	3.9/20.8	16360
2006 UA ₂₈₃	2008 04 16.4	13 38.98	-07 26.2	20.8	-1.02	+ 0.7	1.0/15.7	11381	2002 RL ₁₅	2008 04 16.5	13 39.52	-04 03.0	19.8	-0.97	+ 8.9	2.6/14.5	37300
2001 VR ₂₁	2008 04 16.4	13 38.99	+13 43.3	20.6	-1.09	- 0.3	7.4/10.1	90112	2005 NC ₁₂₂	2008 04 16.5	13 39.52	+01 26.9	19.5	-1.02	+ 3.2	4.8/13.3	38046
2001 UB ₂₉	2008 04 16.4	13 39.00	-06 42.8	21.3	-0.91	+ 3.6	1.0/15.4	85112	2001 PH ₂₄	2008 04 16.5	13 39.53	-27 20.4	21.1	-1.03	+ 2.2	4.9/21.2	90062
2006 SF ₃₀₀	2008 04 16.4	13 39.01	+01 10.9	20.7	-0.95	+ 5.3	4.0/13.1	10157	2008 FT ₂₅	2008 04 16.5	13 39.53	-05 44.9	19.3	-1.04	+ 1.8	2.1/15.4	37841
2002 SX ₂₃	2008 04 16.4	13 39.01	+01 19.4	20.8	-1.02	+ 2.2	3.8/13.4	22715	2008 CD ₁₇₂	2008 04 16.5	13 39.54	-09 33.6	19.4	-0.88	+ 6.6	0.4/16.3	37703
2002 VK ₁₃	2008 04 16.4	13 39.03	-09 00.0	20.1	-1.02	+ 4.6	0.5/16.1	37975	2001 QF ₁₁₄	2008 04 16.5	13 39.54	-28 31.0	20.8	-1.00	+ 3.4	5.6/21.8	17937
2005 RO ₃₂	2008 04 16.4	13 39.03	+00 31.4	21.1	-0.72	+ 4.9	2.9/13.0	19650	2005 SF ₂₁₇	2008 04 16.5	13 39.56	-10 18.7	21.3	-0.73	+ 4.2	0.0/16.5	18129
2004 EE ₈₄	2008 04 16.4	13 39.04	-01 39.7	19.0	-0.81	+ 8.3	2.7/13.5	38020	2005 UT ₁₆₆	2008 04 16.5	13 39.59	-12 23.8	20.3	-0.72	+ 6.7	0.7/17.2	96185
2002 SV ₁₁	2008 04 16.4	13 39.07	-08 42.3	20.6	-1.02	+ 4.6	0.6/16.0	37966	2005 SG ₇₆	2008 04 16.5	13 39.64	-06 25.2	21.5	-0.81	+ 6.3	1.3/15.3	21829
2006 VS ₁₀₉	2008 04 16.4	13 39.08	-02 43.3	20.6	-0.93	+ 7.0	2.6/14.1	37577	2005 OR ₂₇	2008 04 16.5	13 39.65	+08 11.0	20.2	-0.96	+ 1.8	6.1/11.4	11116
2003 AJ ₆₁	2008 04 16.4	13 39.09	+13 42.6	20.4	-0.89	+ 5.2	7.3/08.5	16240	2001 OB ₇₆	2008 04 16.5	13 39.65	-24 39.7	19.0	-0.95	+ 7.2	6.1/21.0	37926
2005 NC ₆₂	2008 04 16.4	13 39.10	-13 34.6	19.7	-0.93	+ 4.7	1.2/17.4	38045	2000 WF ₉₅	2008 04 16.5	13 39.68	-28 16.4	19.8	-0.78	+ 6.0	4.7/22.7	16148
2004 FK ₄₀	2008 04 16.4	13 39.11	-13 27.5	19.3	-0.93	+ 4.2	1.4/17.3	38021	2004 JO	2008 04 16.5	13 39.70	-08 42.9	21.0	-0.89	+ 6.1	0.5/16.1	16270
2007 DY ₄₂	2008 04 16.4	13 39.12	-32 29.8	21.4	-0.88	+ 2.9	5.5/23.4	17749	2006 YC ₂₀	2008 04 16.5	13 39.72	-26 25.2	21.2	-0.97	+ 3.3	4.6/21.3	14824
2004 RS ₁₁₂	2008 04 16.4	13 39.13	-31 41.8	19.1	-0.84	+ 4.7	6.4/23.3	95373	2006 SE ₁₈	2008 04 16.5	13 39.74	-04 33.0	22.2	-1.00	+ 5.0	2.0/14.9	11232

2004 VV ₇₄	2008 04 16.5	13 39.77 +17 25.1 21.2	-1.69 - 7.1	13.1/12.7	73563	2005 SN ₉₆	2008 04 16.7	13 40.29 -05 45.0 20.6	-0.79 + 4.7	1.4/15.3	38060
2007 CD ₁₀	2008 04 16.6	13 39.70 +06 51.5 21.3	-0.74 + 5.2	5.0/10.9	38127	2006 WG ₁₀₈	2008 04 16.7	13 40.29 -08 22.6 20.5	-1.00 + 4.5	0.7/16.2	22861
2006 WA ₈₇	2008 04 16.6	13 39.70 +05 04.5 20.8	-1.02 + 2.9	5.3/12.4	38118	2006 VO ₉₆	2008 04 16.7	13 40.29 -15 03.6 19.9	-0.88 + 6.3	1.6/18.2	38114
2006 RM ₅₆	2008 04 16.6	13 39.71 -12 38.8 20.7	-1.07 + 3.4	0.9/17.2	11217	2001 SD ₂₉₅	2008 04 16.7	13 40.29 -12 15.2 20.2	-0.88 + 5.2	0.6/17.3	37935
2004 JQ ₂₅	2008 04 16.6	13 39.73 +06 38.7 20.1	-1.00 + 1.5	5.6/11.9	38028	2003 UU ₅₃	2008 04 16.7	13 40.30 -22 15.2 21.8	-0.61 + 3.0	2.2/20.5	57995
2002 YX ₁₃	2008 04 16.6	13 39.75 -06 07.3 20.4	-0.88 + 5.0	1.4/15.4	37982	2001 QJ ₁₈₇	2008 04 16.7	13 40.32 -24 58.3 20.6	-0.89 + 6.0	4.2/21.4	87444
2002 VR ₄	2008 04 16.6	13 39.75 -12 18.8 21.0	-0.96 + 6.4	0.6/17.2	20297	2006 YL ₈	2008 04 16.7	13 40.32 +06 46.7 21.0	-0.76 + 3.9	4.8/11.4	16375
2005 WS ₁₁₁	2008 04 16.6	13 39.75 +07 45.9 20.1	-0.76 + 2.5	4.6/11.1	38083	2005 SD	2008 04 16.7	13 40.33 -38 51.2 22.8	-0.86 + 2.7	5.6/26.0	97807
2005 VJ ₄₂	2008 04 16.6	13 39.77 +11 21.3 21.2	-0.76 + 2.3	5.3/09.9	97965	2005 UA ₁₀₁	2008 04 16.7	13 40.33 +00 58.1 20.1	-0.82 + 2.4	3.4/13.5	09408
2002 SC ₅₅	2008 04 16.6	13 39.78 -08 06.4 20.7	-1.00 + 4.4	0.7/16.0	37308	2002 CW ₈₀	2008 04 16.7	13 40.34 -21 42.1 20.2	-0.86 + 2.8	3.3/20.0	16202
2005 SH ₂₈₆	2008 04 16.6	13 39.79 -07 32.5 23.5	-0.74 + 4.1	0.7/15.8	24474	2003 AY ₃₀	2008 04 16.7	13 40.35 -12 59.3 20.7	-0.89 + 5.1	0.9/17.5	08630
2003 YH ₉	2008 04 16.6	13 39.82 -05 31.9 19.4	-1.05 + 4.0	1.8/15.3	38005	2003 AP ₂₃	2008 04 16.7	13 40.40 -11 24.4 19.9	-0.93 + 4.5	0.3/17.1	37983
2001 SS ₃₀₃	2008 04 16.6	13 39.84 -13 32.9 19.8	-0.93 + 4.0	1.1/17.5	37935	2005 UY ₃₇₀	2008 04 16.7	13 40.43 -06 35.2 22.8	-0.74 + 4.4	1.0/15.6	01077
2005 UK ₁₀₀	2008 04 16.6	13 39.85 -07 56.0 20.5	-0.71 + 6.6	0.7/15.8	38073	2002 LC ₂₂	2008 04 16.7	13 40.43 -13 15.9 19.2	-1.05 + 6.5	1.1/17.6	37957
2002 RO ₄₇	2008 04 16.6	13 39.87 -05 25.0 21.3	-0.96 + 5.3	1.6/15.2	18019	2001 VL ₆₁	2008 04 16.8	13 40.43 -13 13.2 21.4	-0.87 + 3.6	0.8/17.6	90114
2001 TN ₂₂₉	2008 04 16.6	13 39.90 -25 57.5 20.5	-0.94 + 3.6	4.5/21.2	17961	2005 YA ₆₁	2008 04 16.8	13 40.44 +02 34.8 21.1	-0.80 + 2.6	3.7/13.0	11153
2003 AT ₆₅	2008 04 16.6	13 39.90 -06 43.7 20.0	-1.00 + 1.5	1.4/15.7	37984	1995 SA ₇₅	2008 04 16.8	13 40.46 -08 11.0 22.4	-0.98 + 4.8	0.8/16.2	22357
2004 TK ₇₈	2008 04 16.6	13 39.91 -27 43.2 20.1	-0.79 + 5.1	4.6/22.2	74382	2000 SA ₂₄	2008 04 16.8	13 40.52 -39 28.2 17.6	-2.15 -22.7	15.7/14.9	31770
2003 YL ₆₈	2008 04 16.6	13 39.94 -22 46.8 19.2	-0.95 + 7.2	5.3/20.7	38007	1999 VQ ₁₂₅	2008 04 16.8	13 40.53 -10 24.6 21.0	-0.75 + 4.3	0.0/16.8	37913
2006 XW ₉	2008 04 16.6	13 39.94 -10 30.0 21.4	-0.79 + 4.2	0.0/16.7	12656	2000 NG ₇	2008 04 16.8	13 40.56 +01 02.0 21.5	-0.77 + 5.2	3.1/13.2	17914
2002 RT ₉₉	2008 04 16.6	13 39.95 -04 45.6 21.2	-0.90 + 6.5	1.8/14.9	37964	2006 WA ₈₁	2008 04 16.8	13 40.56 -06 05.7 21.4	-1.04 + 3.5	1.6/15.7	12618
1994 RF ₃	2008 04 16.6	13 39.97 -13 31.3 21.0	-1.00 + 5.1	1.1/17.6	84424	2004 RG ₂₁	2008 04 16.8	13 40.59 -20 34.6 19.9	-0.80 + 2.7	2.8/19.8	37358
2008 FS ₂₅	2008 04 16.6	13 39.97 -05 51.4 20.0	-0.94 + 5.4	2.0/15.3	37841	2005 QN ₃₃	2008 04 16.8	13 40.60 -05 36.4 20.3	-0.93 + 6.0	1.7/15.4	38049
2004 VQ ₇₂	2008 04 16.6	13 39.99 -07 09.2 21.7	-0.57 + 3.0	0.6/15.6	18109	2007 BK ₁₇	2008 04 16.8	13 40.61 +05 50.2 20.4	-0.74 + 4.6	4.7/11.6	21874
2006 RO ₉₃	2008 04 16.6	13 40.00 -12 56.8 20.3	-0.99 + 7.6	1.1/17.5	38091	1997 HV ₃	2008 04 16.8	13 40.61 -13 57.3 20.1	-0.47 + 4.2	0.6/18.0	37907
2002 EB ₅₉	2008 04 16.6	13 40.01 -16 24.6 19.6	-0.82 + 3.3	2.0/18.4	37953	2006 WJ ₆	2008 04 16.8	13 40.62 -15 28.1 19.4	-0.80 +10.4	1.9/18.6	21658
2002 TB ₂₇₉	2008 04 16.6	13 40.01 -21 17.3 19.8	-1.02 + 3.9	3.6/19.8	22721	2002 TX ₃₆₀	2008 04 16.8	13 40.62 -09 38.1 22.3	-1.00 + 4.3	0.3/16.6	14678
2005 SN ₂₁₄	2008 04 16.6	13 40.03 -15 04.4 21.6	-0.88 + 5.1	1.4/18.1	97838	2003 AF ₄₂	2008 04 16.8	13 40.66 -11 16.1 20.8	-0.86 + 6.0	0.2/17.1	14692
2007 DL ₃₆	2008 04 16.6	13 40.04 -13 48.0 20.9	-0.50 + 2.2	0.6/17.8	19703	2005 TR ₈₁	2008 04 16.8	13 40.68 -12 37.1 21.6	-0.74 + 5.1	0.6/17.5	20403
2000 SK ₂₃₄	2008 04 16.6	13 40.04 -01 33.7 20.5	-0.86 + 3.5	2.6/14.1	37921	2005 UN ₅₁₂	2008 04 16.8	13 40.68 -27 34.7 19.6	-0.76 + 7.6	5.5/22.9	11148
1999 VD ₅₉	2008 04 16.6	13 40.05 -10 13.5 20.6	-0.99 + 5.3	0.1/16.6	37913	2000 WD ₁₀₈	2008 04 16.8	13 40.69 -00 50.0 20.1	-0.85 + 1.1	2.7/14.3	37922
2000 MJ	2008 04 16.6	13 40.07 +14 09.6 18.6	-0.94 + 0.7	10.0/09.6	37919	2002 RU ₁₂₅	2008 04 16.8	13 40.69 -07 27.0 20.7	-0.98 + 8.6	1.2/15.9	37302
2005 NZ ₁₅	2008 04 16.6	13 40.07 -04 41.8 22.0	-1.01 + 5.5	2.2/15.0	97786	2001 QS ₂₄₈	2008 04 16.8	13 40.69 -08 45.8 20.2	-0.91 + 3.8	0.5/16.4	97454
2001 RY ₁₂₁	2008 04 16.6	13 40.11 -07 14.8 20.3	-0.90 + 4.6	1.0/15.8	37931	2006 VD ₈₉	2008 04 16.8	13 40.69 -07 01.5 19.3	-1.08 + 2.9	1.3/16.0	38114
2006 VR ₄	2008 04 16.6	13 40.12 -11 55.7 21.9	-0.89 + 5.3	0.5/17.2	14807	2002 SD ₇₁	2008 04 16.8	13 40.71 -09 42.6 20.9	-1.05 + 4.8	0.3/16.7	21556
2005 QW ₁₅₆	2008 04 16.6	13 40.15 -43 55.7 21.1	-1.04 + 1.4	8.0/27.6	18119	2004 PS ₉₇	2008 04 16.8	13 40.72 -05 15.5 18.3	-0.75 + 9.1	2.0/15.1	38031
2002 SM ₄₅	2008 04 16.7	13 40.06 -11 15.5 21.3	-0.97 + 4.8	0.3/17.0	16221	2006 VK ₄₄	2008 04 16.8	13 40.73 -04 20.0 20.5	-0.96 + 5.1	2.2/15.1	18181
2005 UJ ₁₆₆	2008 04 16.7	13 40.07 -10 26.3 20.9	-0.80 + 3.8	0.0/16.7	38074	2002 CP ₂₀₅	2008 04 16.8	13 40.73 +02 24.7 20.5	-0.72 + 5.5	3.6/12.7	37951
2006 VA ₆₀	2008 04 16.7	13 40.07 -05 39.6 20.4	-0.88 + 4.7	1.7/15.3	12973	2007 BY ₇₆	2008 04 16.8	13 40.73 -13 03.9 22.7	-0.87 + 4.6	0.7/17.6	38127
2006 UF ₃₂	2008 04 16.7	13 40.08 -11 39.1 20.0	-0.88 + 6.4	0.5/17.1	10325	2006 VM ₁₀₁	2008 04 16.8	13 40.75 -04 43.1 20.8	-0.93 + 5.4	2.0/15.2	16365
2002 VG ₄₅	2008 04 16.7	13 40.10 -20 46.3 18.6	-0.84 +10.3	4.0/20.4	37976	2004 JW ₁₇	2008 04 16.8	13 40.76 -23 22.5 18.9	-0.72 +10.8	5.7/21.8	12881
2005 VR ₂₃	2008 04 16.7	13 40.10 -22 41.7 19.1	-0.76 +10.8	4.8/21.0	38079	2001 TO ₅₉	2008 04 16.8	13 40.77 -09 58.8 21.2	-0.92 + 4.0	0.2/16.7	97479
2005 UN ₁₃₀	2008 04 16.7	13 40.12 +07 59.7 21.1	-0.88 + 3.7	5.2/11.0	21845	2004 FC ₃₇	2008 04 16.8	13 40.78 -09 27.7 20.5	-0.96 + 4.6	0.4/16.6	38021
2005 XB ₅₈	2008 04 16.7	13 40.13 -14 21.7 21.4	-0.75 + 3.9	1.0/17.9	18164	2008 EV ₅₄	2008 04 16.8	13 40.80 -02 24.8 19.2	-0.82 + 5.1	3.2/14.4	37800
2005 TU ₁₃	2008 04 16.7	13 40.15 -11 47.7 22.2	-0.73 + 5.4	0.4/17.2	97848	2005 US ₈₄	2008 04 16.8	13 40.80 -09 26.0 21.6	-0.79 + 5.1	0.3/16.6	09407
2001 SV ₂₃₅	2008 04 16.7	13 40.17 -07 17.9 19.8	-0.97 + 1.3	1.0/15.9	37935	2000 SL ₁₆₄	2008 04 16.8	13 40.81 -03 23.9 19.4	-1.45 - 2.9	2.8/15.6	9826
2005 WL ₁₂₇	2008 04 16.7	13 40.17 -07 22.0 19.5	-0.80 + 3.8	1.0/15.8	38083	2008 FJ ₃₉	2008 04 16.8	13 40.82 -03 09.1 20.2	-0.83 + 1.5	2.4/14.9	37844
2001 TR ₁₇₉	2008 04 16.7	13 40.24 -13 40.8 21.4	-0.84 + 5.0	1.0/17.7	14631	2006 WO ₁₁	2008 04 16.8	13 40.85 -03 44.6 20.5	-1.00 + 3.5	2.2/15.1	37583
2004 TV	2008 04 16.7	13 40.24 -12 53.7 19.0	-0.82 + 2.5	0.8/17.4	37365	2006 VO ₁₂₄	2008 04 16.8	13 40.85 -03 48.7 20.1	-1.11 + 2.6	3.0/15.2	12982
1998 BU ₃₈	2008 04 16.7	13 40.24 -16 30.6 22.1	-0.86 + 4.6	1.8/18.6	22366	2005 UD ₂₃₀	2008 04 16.8	13 40.86 -11 35.1 21.0	-0.69 + 6.5	0.3/17.3	96223
2002 RP ₉₂	2008 04 16.7	13 40.28 -12 43.5 20.4	-1.01 + 3.8	0.8/17.4	61301	2001 UR ₄₀	2008 04 16.8	13 40.86 -10 54.8 21.8	-0.79 + 6.4	0.1/17.0	30510

2001 XY ₁₂₅	2008 04 16.9	13 40.79	-16 00.2	19.9	-0.88	+ 7.2	1.8/18.7	10839	2002 QU ₈₃	2008 04 17.0	13 41.46	-20 05.8	21.0	-1.01	+ 5.3	3.4/19.9	22709
1999 TK ₈₃	2008 04 16.9	13 40.84	-07 30.6	20.9	-0.75	+ 4.0	0.9/16.0	37911	2004 PP ₁	2008 04 17.0	13 41.46	-19 41.7	20.4	-0.82	+ 3.3	2.5/19.7	18076
2002 EM ₆₀	2008 04 16.9	13 40.85	-02 13.4	19.5	-0.68	+ 7.6	2.7/14.1	37953	2001 SD ₂₆₈	2008 04 17.0	13 41.46	-07 17.7	21.9	-0.82	+ 5.3	0.9/16.1	17953
2006 SG ₃₉₃	2008 04 16.9	13 40.86	-16 59.3	21.2	-0.99	+ 6.5	2.3/18.9	24112	1999 VH ₂₀₁	2008 04 17.0	13 41.46	-22 49.6	19.7	-0.91	+ 0.9	3.5/20.3	97362
2005 UD ₁₅₅	2008 04 16.9	13 40.88	-11 01.0	20.5	-0.79	+ 4.7	0.2/17.1	38074	2001 SD ₂₅₆	2008 04 17.0	13 41.47	-04 58.2	18.3	-0.97	+ 1.3	2.1/15.6	37935
2007 BT ₁₅	2008 04 16.9	13 40.89	-18 57.6	22.0	-0.89	+ 4.0	2.6/19.4	16383	2005 UO ₁₄₉	2008 04 17.0	13 41.49	-07 29.9	20.1	-0.83	+ 1.9	0.9/16.2	38074
2001 WE ₉₃	2008 04 16.9	13 40.90	-13 24.1	20.9	-0.82	+ 5.5	0.9/17.8	37944	2001 PM ₅₇	2008 04 17.0	13 41.55	-01 49.5	20.4	-0.87	+ 4.6	2.6/14.5	37927
2005 UZ ₅₂₂	2008 04 16.9	13 40.90	+09 04.6	21.3	-0.75	+ 3.9	5.6/10.6	34912	2002 TG ₂₂₄	2008 04 17.0	13 41.56	-13 31.3	21.0	-0.96	+ 5.2	1.0/18.0	12826
2001 QD ₂₃₅	2008 04 16.9	13 40.91	-21 40.9	20.6	-0.99	+ 2.2	3.4/20.0	12757	2005 QF ₃₂	2008 04 17.0	13 41.56	-11 29.3	20.3	-0.99	+ 5.3	0.4/17.4	14744
2001 UR ₉₅	2008 04 16.9	13 40.91	-04 18.8	20.4	-0.78	+ 8.4	2.0/14.8	37940	2001 WK ₃₃	2008 04 17.0	13 41.58	+05 02.4	20.9	-0.90	+ 1.2	5.1/13.0	37944
2006 VR ₁₀₄	2008 04 16.9	13 40.91	+01 24.7	21.1	-0.97	+ 4.3	3.9/13.6	38114	2005 WN ₁₅₀	2008 04 17.0	13 41.59	-22 46.5	20.1	-0.76	+ 5.3	3.4/21.1	16340
2003 BH ₂₄	2008 04 16.9	13 40.93	-14 37.2	19.4	-0.80	+ 8.3	1.5/18.3	37985	2004 TP ₃₅₅	2008 04 17.0	13 41.60	+03 36.4	19.9	-0.71	+ 7.2	3.8/12.1	74424
2005 PD ₆	2008 04 16.9	13 40.94	-07 00.5	21.9	-0.96	+ 5.8	1.2/15.9	97788	2006 UJ ₁₂₈	2008 04 17.0	13 41.60	-11 41.6	21.2	-0.95	+ 5.6	0.4/17.4	10390
2005 QF ₅₂	2008 04 16.9	13 40.94	-13 12.7	21.3	-1.00	+ 5.2	1.0/17.7	87731	2004 GH ₃₈	2008 04 17.0	13 41.62	-21 00.3	19.0	-1.00	+ 3.6	4.1/20.0	38025
2005 QB ₅₄	2008 04 16.9	13 40.96	-03 20.4	20.7	-0.93	+ 7.0	2.6/14.7	37402	2005 UC ₁₂	2008 04 17.1	13 41.53	-06 15.2	21.0	-0.79	+ 4.1	1.2/15.8	37460
2004 HB ₁₀	2008 04 16.9	13 40.98	-09 32.6	18.8	-0.78	+10.5	0.4/16.6	38026	2006 UB ₅₃	2008 04 17.1	13 41.53	-08 27.9	21.5	-0.99	+ 4.7	0.7/16.5	10340
2005 UO ₁₉₄	2008 04 16.9	13 40.99	-10 28.2	19.9	-0.69	+ 7.7	0.0/16.9	37471	2007 AK ₈	2008 04 17.1	13 41.54	+16 11.1	20.9	-0.86	+ 5.2	8.5/07.8	38124
2005 TC ₇₆	2008 04 16.9	13 41.00	-03 28.4	20.7	-0.86	+ 3.0	2.1/15.0	37454	2006 SL ₁₈₅	2008 04 17.1	13 41.56	-15 50.2	21.5	-1.06	+ 4.2	2.0/18.6	14326
2005 MR ₂₅	2008 04 16.9	13 41.00	-10 34.0	20.7	-0.91	+ 5.7	0.0/17.0	19183	2000 YA ₇₄	2008 04 17.1	13 41.57	-22 40.2	19.9	-0.78	+ 4.9	3.4/21.0	16150
2001 QH ₈₆	2008 04 16.9	13 41.03	+07 52.0	21.1	-0.94	+ 2.9	5.6/11.6	37928	2004 QL ₂₅	2008 04 17.1	13 41.58	-36 20.0	19.1	-0.83	+ 6.2	7.5/26.2	16279
2004 ES ₃₀	2008 04 16.9	13 41.04	-13 11.2	19.3	-0.93	+ 5.5	1.2/17.8	38019	1996 TG ₄	2008 04 17.1	13 41.58	-09 48.7	21.7	-0.78	+ 6.4	0.2/16.9	37906
2001 PV ₅₃	2008 04 16.9	13 41.05	-05 16.8	20.4	-1.01	+ 4.5	2.0/15.5	21765	1999 TE ₁₉₅	2008 04 17.1	13 41.59	-12 35.8	19.9	-1.05	+ 3.9	0.8/17.7	37912
2006 VE ₇₄	2008 04 16.9	13 41.12	-13 40.3	20.5	-0.85	+ 6.3	1.1/18.0	38113	2001 DW ₈₃	2008 04 17.1	13 41.59	-17 10.7	19.9	-0.69	+ 5.8	1.9/19.3	14610
2006 YW ₄₁	2008 04 16.9	13 41.18	-00 52.9	21.0	-0.81	+ 4.0	3.0/14.1	12684	2005 UO ₁₁₀	2008 04 17.1	13 41.59	-06 10.2	20.3	-0.79	+ 3.3	1.3/15.8	38081
2004 SR ₉	2008 04 16.9	13 41.22	-10 40.8	20.7	-0.72	+ 7.0	0.0/17.1	73203	2006 SQ ₃₂₆	2008 04 17.1	13 41.61	-07 46.5	20.2	-1.00	+ 4.3	1.0/16.4	38097
2005 QJ ₉₇	2008 04 16.9	13 41.23	-15 01.5	19.4	-1.07	+ 2.2	1.9/18.1	38052	2001 SD ₂₇₁	2008 04 17.1	13 41.61	-09 24.8	20.1	-0.84	+ 7.4	0.4/16.8	37935
2005 UO ₄₂₀	2008 04 16.9	13 41.24	-00 32.8	19.5	-0.89	+ 0.7	3.2/14.4	37480	2005 QW ₁₁₀	2008 04 17.1	13 41.61	-10 11.2	21.8	-0.85	+ 5.5	0.1/17.0	89748
2005 VC ₆₃	2008 04 16.9	13 41.25	-14 31.9	21.3	-0.90	+ 4.4	1.3/18.2	97967	2000 SH ₃₄₆	2008 04 17.1	13 41.64	-12 19.4	21.1	-0.82	+ 4.6	0.6/17.7	93871
2005 QQ ₄₀	2008 04 17.0	13 41.17	+01 07.1	20.9	-0.93	+ 9.8	4.1/13.0	87728	2005 MK ₁₄	2008 04 17.1	13 41.64	-18 47.4	20.7	-0.96	+ 5.9	2.9/19.6	16292
2005 SV ₆	2008 04 17.0	13 41.18	-15 01.0	21.8	-0.90	+ 2.9	1.2/18.3	03721	2005 TT ₁₉₀	2008 04 17.1	13 41.64	-06 11.3	21.6	-0.91	+ 1.6	1.3/16.0	09399
2008 EC ₄₃	2008 04 17.0	13 41.18	-02 35.5	19.6	-0.81	+ 5.8	2.9/14.5	37791	2008 FP ₁₁₃	2008 04 17.1	13 41.65	-05 17.7	20.6	-0.81	+ 4.5	1.7/15.5	37863
1998 SM ₁₀₄	2008 04 17.0	13 41.19	-04 48.8	21.1	-0.93	+ 5.1	1.9/15.3	14585	2004 DK ₄₀	2008 04 17.1	13 41.66	-04 23.1	19.2	-0.76	+ 8.3	2.9/15.0	38017
2005 QL ₃₃	2008 04 17.0	13 41.20	-19 16.0	21.0	-0.87	+ 3.7	2.5/19.6	16297	2000 SG ₁₂₉	2008 04 17.1	13 41.67	-12 30.8	19.0	-0.86	+ 6.1	0.7/17.7	37921
2006 YW ₁₉	2008 04 17.0	13 41.20	-32 47.5	21.6	-0.87	+ 4.0	6.1/24.3	16377	2001 SK ₂₁₅	2008 04 17.1	13 41.67	-02 58.1	20.7	-0.87	+ 4.6	2.4/14.9	37934
2006 XY ₂₇	2008 04 17.0	13 41.22	-05 44.3	19.3	-0.91	+ 8.5	2.0/15.5	38121	2004 JV ₁₄	2008 04 17.1	13 41.67	-12 20.8	18.6	-0.80	+ 8.6	0.7/17.7	38028
2005 UK ₃₉₃	2008 04 17.0	13 41.25	+05 21.5	20.1	-0.77	+ 2.9	4.5/12.2	38077	3184 T-3	2008 04 17.1	13 41.68	-10 25.6	21.0	-0.52	+ 1.5	0.0/17.1	36052
2002 TN ₅₃	2008 04 17.0	13 41.25	-07 58.5	20.0	-0.92	+ 4.8	0.8/16.3	37969	2006 VL ₆₃	2008 04 17.1	13 41.71	-16 28.7	20.6	-1.00	+ 7.8	2.3/19.0	19305
2005 UW ₁₁₉	2008 04 17.0	13 41.28	-12 03.4	21.2	-0.81	+ 4.6	0.5/17.5	26075	2005 WE ₁₀₀	2008 04 17.1	13 41.72	-07 58.7	21.5	-0.73	+ 4.3	0.7/16.4	38082
2002 TS ₁₃₉	2008 04 17.0	13 41.29	-18 16.9	21.0	-0.98	+ 5.0	2.5/19.3	14675	2000 CK ₂₆	2008 04 17.1	13 41.72	-19 50.5	19.6	-1.00	+ 4.6	3.3/19.8	12730
2005 VY ₉₈	2008 04 17.0	13 41.32	+02 56.1	21.7	-0.95	+ 1.8	4.0/13.4	96412	2002 WQ ₁₄	2008 04 17.1	13 41.72	+03 32.7	19.7	-0.89	+ 5.2	4.7/12.8	37978
2004 HS ₂₈	2008 04 17.0	13 41.33	+10 33.9	19.1	-1.18	- 3.6	9.1/12.3	86487	2001 TV ₁₈₁	2008 04 17.1	13 41.74	-15 50.3	22.9	-0.87	+ 4.1	1.4/18.7	23840
2003 TK ₁₅	2008 04 17.0	13 41.35	-03 28.4	21.8	-0.56	+ 3.3	1.3/14.8	37996	2001 DH ₆₇	2008 04 17.1	13 41.78	-17 24.6	18.9	-1.08	+ 4.8	2.8/19.1	37924
2002 AS ₁₇₃	2008 04 17.0	13 41.37	+08 20.2	20.8	-0.76	+ 4.1	5.5/11.1	13872	2004 RL ₁₈₅	2008 04 17.1	13 41.78	-25 43.4	21.0	-0.83	+ 2.5	4.0/21.6	18091
2005 QU ₁₀₉	2008 04 17.0	13 41.37	-05 55.0	22.6	-0.81	+ 6.0	1.3/15.6	97798	2001 QH ₂₁₆	2008 04 17.1	13 41.79	-12 39.6	20.0	-0.93	+ 3.7	0.7/17.7	14618
2006 VG ₁₂	2008 04 17.0	13 41.40	-04 39.6	19.8	-0.95	+ 4.5	2.2/15.4	38111	2001 BZ ₁₅	2008 04 17.1	13 41.79	+54 47.5	20.3	-1.11	+ 0.2	42.8/11.0	37923
2005 RG ₃₁	2008 04 17.0	13 41.41	-10 39.0	21.7	-0.88	+ 4.0	0.0/17.1	21824	2003 YE ₁₁₇	2008 04 17.1	13 41.80	-04 28.1	19.4	-1.01	+ 5.0	2.4/15.4	35870
2006 XE ₂₃	2008 04 17.0	13 41.42	-18 22.0	20.5	-1.10	+ 3.0	2.9/19.1	14469	2006 VG ₁₃₄	2008 04 17.1	13 41.80	-05 18.6	20.0	-1.00	+ 5.4	2.1/15.6	37580
2005 NP ₂₂	2008 04 17.0	13 41.43	-15 35.0	18.9	-0.94	+ 5.7	2.2/18.6	38044	2002 SX ₃	2008 04 17.1	13 41.81	-12 49.8	21.5	-0.99	+ 4.7	0.8/17.8	12818
2005 QT ₁₇₂	2008 04 17.0	13 41.43	-15 39.4	21.3	-0.92	+ 4.4	1.7/18.5	90240	2002 RO ₅₅	2008 04 17.1	13 41.83	-12 29.1	20.3	-0.95	+ 7.0	0.7/17.8	37301
2005 UM ₄₅₆	2008 04 17.0	13 41.45	+00 15.9	21.0	-0.76	+ 3.6	3.0/13.8	14271	2002 TQ ₁₂₀	2008 04 17.1	13 41.84	-19 47.9	19.7	-0.96	+ 6.4	3.3/20.1	22419
2003 AU ₆₁	2008 04 17.0	13 41.45	-00 30.6	20.3	-0.85	+ 5.6	3.0/14.0	35843	2006 XS ₄	2008 04 17.1	13 41.85	-01 35.2	21.1	-0.89	+ 4.1	2.7/14.6	38121

2001 TH ₉₂	2008 04 17.1	13 41.87 -14 33.1 21.4	-0.91 + 4.4	1.2/18.3	10808	2002 XA ₄	2008 04 17.3	13 42.32 -11 20.3 21.0	-0.94 + 5.3	0.2/17.5	14686
2004 PW ₃₆	2008 04 17.1	13 41.90 -18 59.8 19.6	-0.79 + 4.6	2.5/19.8	70378	2006 BR ₂₆₀	2008 04 17.3	13 42.32 -42 35.8 20.7	-0.74 + 0.2	5.7/27.4	01299
2005 UA ₁₈	2008 04 17.1	13 41.92 -13 28.4 20.9	-0.86 + 3.9	0.9/18.0	14251	2005 SS ₂₂	2008 04 17.3	13 42.33 -09 54.4 19.5	-0.95 + 2.1	0.2/17.1	38057
2008 GS ₈₈	2008 04 17.1	13 41.95 -05 50.1 20.0	-0.83 + 6.4	1.7/15.7	37871	2006 UB ₄₆	2008 04 17.3	13 42.33 -01 29.3 20.5	-1.03 + 2.4	3.5/14.9	12950
2004 CO ₄₇	2008 04 17.1	13 41.95 +06 29.3 18.5	-0.87 + 4.1	8.1/11.8	38014	2002 RS ₁₅₀	2008 04 17.3	13 42.33 -17 27.9 20.2	-0.96 + 6.6	2.4/19.4	14669
2005 UE ₁₀₅	2008 04 17.1	13 41.96 -01 16.3 19.9	-0.96 + 4.6	3.5/14.5	38073	2001 XQ ₁₃₀	2008 04 17.3	13 42.34 +04 44.6 20.3	-0.86 + 2.7	4.8/12.9	37946
2005 QX ₈₁	2008 04 17.1	13 41.97 -02 36.2 22.0	-0.83 + 5.4	2.3/14.7	18117	1997 MV ₇	2008 04 17.3	13 42.37 -01 48.4 19.9	-0.48 + 4.1	1.7/14.3	37907
2001 RT ₇₃	2008 04 17.1	13 41.98 -09 48.8 22.5	-0.86 + 6.5	0.2/17.0	97458	2004 RD ₅₇	2008 04 17.3	13 42.42 -08 36.9 19.6	-0.70 + 6.1	0.6/16.7	38033
2002 VG ₉	2008 04 17.1	13 41.99 -12 06.8 19.9	-1.03 + 2.3	0.5/17.6	18026	2005 XT ₂₇	2008 04 17.3	13 42.44 -30 49.2 21.4	-0.90 + 2.9	5.4/23.4	16342
1999 WD ₂₅	2008 04 17.1	13 42.00 -12 07.7 22.2	-0.97 + 6.1	0.5/17.7	22373	2006 XT ₂₁	2008 04 17.3	13 42.46 +11 58.6 19.3	-0.94 + 0.5	9.1/11.0	38121
2000 SA ₁₅₈	2008 04 17.2	13 41.90 -20 03.8 20.1	-0.74 + 7.3	2.3/20.5	97399	2007 BS ₆₈	2008 04 17.3	13 42.49 +16 34.4 20.9	-0.69 + 5.6	6.4/07.5	18192
2005 UR ₆₉	2008 04 17.2	13 41.90 -18 18.0 22.2	-0.87 + 7.0	2.2/19.7	97889	1998 RF ₃	2008 04 17.3	13 42.51 -21 43.5 20.7	-0.96 + 7.9	3.8/20.9	39942
2005 UZ ₃₈₀	2008 04 17.2	13 41.91 -02 12.1 20.1	-0.78 + 3.3	2.5/14.7	38077	2005 SL ₁₀₈	2008 04 17.3	13 42.53 -12 01.6 20.7	-0.82 + 4.2	0.5/17.8	33460
2005 SG ₉₇	2008 04 17.2	13 41.91 -23 50.7 20.2	-0.88 + 5.8	4.2/21.4	95834	2000 YX ₇₁	2008 04 17.3	13 42.54 +02 00.8 20.5	-0.74 + 3.5	3.3/13.5	37923
2001 TN ₂₅₈	2008 04 17.2	13 41.94 +06 16.8 20.5	-0.87 + 3.0	5.0/12.3	37939	1981 UA	2008 04 17.3	13 42.54 -20 33.6 19.7	-1.24 + 0.2	3.1/19.6	17889
2004 CC ₁₂₀	2008 04 17.2	13 41.96 -03 43.4 18.5	-0.89 + 4.1	3.3/15.2	38016	2004 QR ₁₉	2008 04 17.3	13 42.54 -44 43.7 21.0	-0.94 + 3.0	7.9/28.6	95315
1999 UX ₉	2008 04 17.2	13 41.97 -38 22.1 20.4	-1.10 + 7.5	8.6/26.9	22663	2005 QH ₃₃	2008 04 17.3	13 42.55 -12 28.3 20.0	-1.02 + 5.3	0.8/17.9	04339
2006 WH ₁₀₄	2008 04 17.2	13 41.97 -02 19.8 19.4	-0.90 + 3.0	3.2/14.9	38118	2002 RE ₁₄₃	2008 04 17.3	13 42.55 -11 04.9 21.1	-0.92 + 7.3	0.2/17.5	37965
2002 CN ₉₃	2008 04 17.2	13 41.97 -13 17.7 19.5	-0.82 + 3.2	1.0/18.0	13878	2006 VB ₁₀₁	2008 04 17.3	13 42.56 -07 12.0 20.5	-0.95 + 8.3	1.3/16.3	10533
2005 SY ₆₅	2008 04 17.2	13 41.98 -00 53.8 20.1	-0.79 + 6.5	2.9/14.1	38059	1999 VF ₁₉₇	2008 04 17.3	13 42.57 +00 10.7 20.7	-0.75 + 3.8	2.8/14.0	37914
2005 RW ₁₈	2008 04 17.2	13 42.00 -09 13.7 20.0	-0.92 + 5.7	0.6/16.8	95729	2003 BT ₅₇	2008 04 17.3	13 42.59 +05 47.4 20.2	-0.84 + 4.9	4.9/12.3	37986
2001 UP ₁₇₁	2008 04 17.2	13 42.03 -16 28.0 20.7	-0.86 + 5.3	1.8/19.0	16180	2004 EW ₈₀	2008 04 17.3	13 42.59 +01 27.9 19.5	-0.87 + 6.1	5.0/13.6	38020
2004 TC ₁₂₇	2008 04 17.2	13 42.04 -06 19.8 19.9	-0.79 + 4.9	1.3/15.9	38036	2005 SC ₇₂	2008 04 17.3	13 42.60 -12 35.8 21.2	-0.89 + 2.6	0.6/17.9	21828
2000 TV ₄₅	2008 04 17.2	13 42.10 -00 07.1 22.7	-0.74 + 5.3	2.6/13.9	97407	2006 WB ₁₄₆	2008 04 17.3	13 42.63 -12 09.0 20.4	-0.94 + 3.7	0.6/17.8	14448
2006 XL ₆₉	2008 04 17.2	13 42.16 +06 17.3 20.2	-0.76 + 3.8	5.4/12.0	38123	2005 QP ₅₂	2008 04 17.3	13 42.65 -13 50.0 19.7	-1.05 + 3.2	1.3/18.2	38050
1997 TU ₁₂	2008 04 17.2	13 42.17 -11 31.2 22.5	-0.88 + 4.8	0.3/17.5	47716	2005 WH ₁₂₅	2008 04 17.3	13 42.65 -10 29.7 21.6	-0.73 + 4.0	0.0/17.3	18160
2005 UQ ₃₈₈	2008 04 17.2	13 42.17 -11 50.3 20.0	-0.79 + 4.1	0.4/17.6	12392	2001 WZ ₂₅	2008 04 17.3	13 42.67 -07 10.5 21.8	-0.90 + 4.2	1.1/16.4	21771
2001 SJ ₁₃₄	2008 04 17.2	13 42.19 -05 28.1 20.4	-0.79 + 7.9	1.6/15.6	37933	2002 TD ₁₉₄	2008 04 17.3	13 42.67 -08 37.7 19.8	-0.95 + 4.6	0.7/16.8	37971
2002 XR ₃₇	2008 04 17.2	13 42.19 +11 59.7 21.0	-0.93 + 2.8	7.3/10.9	08583	2005 VD ₁₁₀	2008 04 17.3	13 42.69 -04 59.8 20.0	-0.91 + 3.2	2.0/15.8	38081
2005 SU ₁₀₂	2008 04 17.2	13 42.19 -12 27.3 20.8	-0.82 + 7.3	0.6/17.9	97823	2005 RK ₂₄	2008 04 17.3	13 42.69 -24 32.9 19.5	-1.08 + 1.0	4.7/20.8	97805
2005 UW ₆₀	2008 04 17.2	13 42.20 -06 06.2 20.6	-0.76 + 3.2	1.2/15.9	37466	2005 TC ₁₇₈	2008 04 17.3	13 42.70 -07 14.9 20.5	-0.82 + 4.1	1.0/16.4	38070
2001 UF ₈₅	2008 04 17.2	13 42.21 -10 23.6 20.5	-0.88 + 4.2	0.1/17.2	37940	2002 AY ₁₈₈	2008 04 17.3	13 42.70 -19 58.9 19.8	-0.79 + 5.3	3.1/20.4	13872
2002 CN ₃₁₅	2008 04 17.2	13 42.21 -03 23.0 21.1	-0.74 + 4.9	2.1/15.0	37952	2006 VQ ₁₆₉	2008 04 17.3	13 42.70 +03 38.8 20.2	-0.82 + 7.2	4.7/12.7	37583
2005 UM ₄₉₁	2008 04 17.2	13 42.22 -01 11.3 20.0	-1.06 + 2.2	3.4/14.8	11146	2003 AT ₃₁	2008 04 17.3	13 42.71 -03 08.5 20.3	-0.87 + 4.6	2.6/15.2	37983
2002 CH ₃₁₁	2008 04 17.2	13 42.25 -00 08.5 19.3	-0.74 + 5.4	3.4/13.9	37292	2006 XR ₃₈	2008 04 17.3	13 42.71 -06 17.1 21.8	-0.87 + 4.5	1.3/16.1	20846
2005 QT ₅	2008 04 17.2	13 42.25 -18 35.8 19.1	-0.97 + 5.6	3.5/19.6	38048	2005 KF ₆	2008 04 17.3	13 42.72 -05 57.4 19.7	-1.11 + 2.9	2.1/16.2	37373
2005 VR ₁₀₂	2008 04 17.2	13 42.27 -19 29.2 20.3	-0.97 + 1.9	2.7/19.6	96414	2001 QT ₁₁₈	2008 04 17.3	13 42.77 -47 30.7 21.0	-1.45 - 1.7	10.5/26.8	16158
2006 XC ₅₆	2008 04 17.2	13 42.28 +06 56.6 19.9	-0.73 + 3.6	4.9/11.8	16374	2001 SU ₂₆₇	2008 04 17.4	13 42.66 -05 36.7 21.4	-0.89 + 3.8	1.4/16.0	14627
2004 RR ₂	2008 04 17.2	13 42.31 -21 58.6 20.0	-0.82 + 3.0	3.4/20.6	19620	1999 TA ₂₀₆	2008 04 17.4	13 42.68 -10 45.0 19.8	-1.08 + 3.5	0.0/17.4	07797
2003 YS ₃₄	2008 04 17.2	13 42.32 -15 40.7 19.9	-1.03 + 6.1	2.0/18.8	08817	1999 VJ ₁₅₄	2008 04 17.4	13 42.68 -09 27.6 20.5	-0.81 + 4.0	0.4/17.1	37914
2004 CR ₃₉	2008 04 17.2	13 42.35 -10 30.9 20.5	-0.94 + 7.8	0.0/17.3	38014	2001 YD ₁₅₆	2008 04 17.4	13 42.69 -20 55.8 19.4	-0.92 + 3.0	3.0/20.3	17985
2004 FD ₇₆	2008 04 17.2	13 42.35 -12 07.9 19.3	-0.99 + 4.2	0.6/17.7	38022	2004 TU ₁₂₉	2008 04 17.4	13 42.70 -01 43.8 21.0	-0.73 + 7.3	2.6/14.4	38036
2005 MV ₁₈	2008 04 17.2	13 42.35 -17 59.0 20.9	-0.91 + 6.4	2.2/19.6	87688	2006 UP ₃₂₅	2008 04 17.4	13 42.74 -16 08.4 19.8	-0.92 + 6.9	2.3/19.1	12535
2004 BG ₅	2008 04 17.3	13 42.28 -16 55.8 19.9	-1.05 + 3.6	2.8/19.0	08847	2006 WZ ₁₉₀	2008 04 17.4	13 42.74 -01 06.5 19.5	-0.87 + 5.2	3.4/14.6	38120
2003 YK ₁₆₀	2008 04 17.3	13 42.28 -18 54.8 20.5	-1.09 + 4.8	3.2/19.6	08837	2000 ON ₈	2008 04 17.4	13 42.75 -37 52.8 19.2	-1.07 + 2.9	8.8/25.3	97379
2004 PD ₆₈	2008 04 17.3	13 42.28 -03 12.1 20.3	-0.73 + 6.4	2.1/14.9	38031	2005 UE ₁₄	2008 04 17.4	13 42.75 -12 24.8 21.6	-0.70 + 6.1	0.4/18.0	97875
2002 RC ₈₂	2008 04 17.3	13 42.30 -20 26.7 19.5	-1.13 + 2.0	4.1/19.8	37964	1995 SZ ₄₈	2008 04 17.4	13 42.77 -04 52.7 21.8	-0.77 + 5.8	1.7/15.6	21748
1998 QB ₂₉	2008 04 17.3	13 42.31 -09 21.3 20.5	-0.94 + 8.7	0.5/16.9	88663	2007 DK ₅₂	2008 04 17.4	13 42.81 -11 03.2 21.5	-0.86 + 4.5	0.1/17.6	22877
2006 WW ₁₉₁	2008 04 17.3	13 42.31 +01 45.7 19.9	-0.97 + 2.8	5.0/13.9	38120	1995 UE ₁₈	2008 04 17.4	13 42.83 -11 50.0 21.0	-0.95 + 6.2	0.4/17.8	16118
2001 TP ₁₁	2008 04 17.3	13 42.31 -11 35.0 21.1	-0.86 + 4.6	0.3/17.6	17955	2006 XB ₇₀	2008 04 17.4	13 42.83 +13 37.8 21.3	-0.76 + 2.7	6.9/09.8	38123
2005 UY ₁₁₆	2008 04 17.3	13 42.31 -11 38.5 21.2	-0.73 + 3.8	0.3/17.6	18141	2002 QQ ₈₁	2008 04 17.4	13 42.84 +03 40.7 19.7	-0.93 + 6.1	6.3/12.9	08331

2005 SG ₂₄₈	2008 04 17.4	13 42.85 -11 41.7 19.9	-0.88 + 3.3	0.3/17.7	38065	2005 VY ₁₀₃	2008 04 17.5	13 43.38 -07 05.0 20.3	-0.80 + 5.0	1.1/16.5	38081
2003 YC ₆₅	2008 04 17.4	13 42.85 -19 55.5 20.2	-1.05 + 5.6	3.4/20.2	12862	2005 ME ₁₂	2008 04 17.5	13 43.39 -05 00.9 21.1	-0.92 + 5.3	1.9/15.9	38042
2005 UB ₅₀₀	2008 04 17.4	13 42.88 +06 49.4 20.2	-0.73 + 4.5	4.7/11.8	38078	2004 JL ₃₆	2008 04 17.5	13 43.40 -03 26.8 19.8	-0.86 + 6.3	2.5/15.3	37353
2005 TG ₁₄₂	2008 04 17.4	13 42.89 -05 52.6 21.4	-0.84 + 3.9	1.5/16.1	97865	2006 XE ₅₇	2008 04 17.5	13 43.41 -02 05.8 20.9	-0.81 + 3.9	2.8/15.1	37602
2004 RA ₃₃₉	2008 04 17.4	13 42.91 -04 58.5 20.1	-0.72 + 7.1	1.7/15.6	38034	2001 XB ₂₅₉	2008 04 17.5	13 43.42 +13 53.9 19.5	-0.87 + 1.8	7.8/10.4	13858
2005 UT ₃₁₉	2008 04 17.4	13 42.92 -08 05.3 18.6	-0.89 + 0.6	0.9/16.8	38076	2006 WB ₄	2008 04 17.5	13 43.43 -19 49.4 20.5	-1.13 + 2.7	3.6/20.0	11420
2005 SE ₁₂₃	2008 04 17.4	13 42.93 -14 13.8 19.5	-0.88 + 3.5	1.2/18.5	38061	2005 UA ₂₇	2008 04 17.5	13 43.43 -15 44.6 21.0	-0.70 + 6.5	1.2/19.3	97878
2005 TT ₁	2008 04 17.4	13 42.93 -17 47.6 21.2	-0.81 + 5.9	2.0/19.7	34894	2001 RT ₁₅₂	2008 04 17.5	13 43.44 +12 41.9 20.9	-0.77 + 8.2	6.6/09.4	13790
2002 VM ₁₉	2008 04 17.4	13 42.95 -14 35.6 20.3	-0.94 + 7.7	1.4/18.7	37975	1998 XD ₁₀	2008 04 17.5	13 43.45 -00 45.9 19.8	-0.97 + 3.6	3.7/14.8	37909
2002 TH ₂	2008 04 17.4	13 42.96 -11 19.5 19.8	-0.98 + 7.0	0.2/17.7	41797	2004 RQ ₅₉	2008 04 17.5	13 43.45 -16 36.8 19.6	-0.87 + 1.2	1.6/19.2	73065
2003 AA ₇₉	2008 04 17.4	13 42.98 -16 14.3 21.5	-0.89 + 5.3	1.7/19.2	14005	2005 UZ ₃₅₁	2008 04 17.6	13 43.41 -21 41.4 19.2	-0.76 + 6.0	3.4/21.2	38077
2007 AR ₁₅	2008 04 17.4	13 42.99 -08 18.0 21.0	-0.79 + 4.9	0.7/16.8	21873	1999 VL ₁₇₈	2008 04 17.6	13 43.41 -03 58.1 20.8	-0.95 + 6.7	2.3/15.6	37914
2003 CL ₈	2008 04 17.4	13 43.00 -13 44.9 21.8	-0.88 + 6.5	0.9/18.4	37987	2005 SN ₂₈₇	2008 04 17.6	13 43.42 +05 02.6 22.5	-0.75 + 3.5	4.3/12.8	24475
2005 KZ ₂	2008 04 17.4	13 43.05 -06 19.8 19.7	-1.00 + 6.2	1.8/16.2	38041	2005 ST ₁₉₅	2008 04 17.6	13 43.43 -11 45.8 21.2	-0.83 + 4.2	0.3/17.9	21836
2005 TF ₃₃	2008 04 17.4	13 43.07 -10 07.2 21.5	-0.81 + 2.3	0.1/17.3	21841	2005 WT ₁₇	2008 04 17.6	13 43.44 +02 15.3 20.4	-0.78 + 2.3	3.6/13.8	38081
2005 SG ₁₆₈	2008 04 17.4	13 43.09 -10 10.7 20.7	-0.89 + 6.2	0.2/17.3	21836	2004 RD ₉₄	2008 04 17.6	13 43.45 -24 55.5 19.7	-0.86 + 3.3	4.5/21.8	22776
2006 UM ₁₅₅	2008 04 17.4	13 43.11 -05 39.1 19.7	-1.01 + 4.5	2.1/16.1	38107	2003 AV ₄₃	2008 04 17.6	13 43.46 +11 50.6 20.2	-0.93 + 1.9	7.3/11.4	22727
2005 VF ₁₂₈	2008 04 17.4	13 43.11 -03 39.9 20.3	-0.92 + 7.8	2.9/15.2	38081	1998 OR ₁₁	2008 04 17.6	13 43.47 -45 21.5 21.1	-1.29 + 1.8	10.4/27.7	16121
2007 AJ ₈	2008 04 17.5	13 43.03 -11 52.3 21.8	-0.79 + 4.8	0.3/17.9	14521	2008 CQ ₁₉₀	2008 04 17.6	13 43.47 +07 58.6 20.0	-0.96 +19.2	8.2/10.3	37710
2004 ES ₂₉	2008 04 17.5	13 43.05 -10 38.2 19.4	-0.96 + 4.5	0.0/17.5	38019	2002 TZ ₁₃₁	2008 04 17.6	13 43.51 -18 20.2 20.3	-0.98 + 5.0	2.5/19.9	14675
2005 PH ₁₇	2008 04 17.5	13 43.05 -07 45.3 21.4	-0.91 + 5.5	1.0/16.6	14193	2005 UZ ₂₁₁	2008 04 17.6	13 43.51 -09 10.7 22.0	-0.72 + 4.2	0.4/17.2	97918
2001 UP ₂₂	2008 04 17.5	13 43.06 -14 06.0 21.3	-0.85 + 5.7	1.0/18.6	85109	2001 TK ₁₁₃	2008 04 17.6	13 43.52 -16 34.7 20.4	-0.90 + 4.6	1.8/19.3	17958
2001 WQ ₉₁	2008 04 17.5	13 43.07 -04 55.5 20.3	-0.94 + 2.2	1.8/16.0	97514	2004 RU ₂₁₂	2008 04 17.6	13 43.53 -23 25.1 20.5	-0.74 + 4.9	3.0/21.7	74350
2005 QT ₁₁₇	2008 04 17.5	13 43.08 -21 37.7 18.9	-1.05 0.0	5.4/20.1	14747	2005 SM ₆₀	2008 04 17.6	13 43.54 -08 30.9 20.9	-0.76 + 5.7	0.6/16.9	38059
2001 QC ₂₁₀	2008 04 17.5	13 43.08 -09 42.4 21.5	-0.82 + 5.7	0.3/17.2	20038	2005 PB ₂	2008 04 17.6	13 43.54 +30 03.5 20.1	-0.87 + 9.2	15.6/01.0	37392
2005 UZ ₂₅₀	2008 04 17.5	13 43.09 -24 50.6 18.8	-0.81 + 6.0	4.7/22.1	38075	2005 WA ₁₉₄	2008 04 17.6	13 43.56 +00 32.3 20.3	-0.75 + 5.5	3.3/14.0	38083
2001 UL ₂₉	2008 04 17.5	13 43.10 +00 46.5 19.9	-1.02 + 1.7	4.0/14.5	21768	2002 VT ₇₁	2008 04 17.6	13 43.57 -03 45.4 21.0	-0.96 + 3.7	2.5/15.7	37977
2005 TS ₅₇	2008 04 17.5	13 43.10 -08 39.9 20.0	-0.80 + 3.3	0.6/16.9	38068	1998 RM ₂₃	2008 04 17.6	13 43.59 -14 09.9 21.1	-0.99 + 4.3	1.1/18.6	13734
2001 RM ₈₉	2008 04 17.5	13 43.13 -05 43.7 20.9	-0.84 + 5.6	1.4/16.0	17944	2001 TU ₁₄₈	2008 04 17.6	13 43.62 -02 14.2 20.8	-0.87 + 3.2	2.6/15.3	17959
2005 SU ₂₇₈	2008 04 17.5	13 43.14 -12 07.8 20.2	-0.84 + 6.4	0.5/18.0	38066	2005 RB ₃₃	2008 04 17.6	13 43.62 +10 03.1 21.5	-0.70 + 3.9	4.6/10.9	11126
2005 NA ₃₁	2008 04 17.5	13 43.16 -06 53.5 20.6	-0.91 + 5.6	1.2/16.4	38045	2001 NL ₁	2008 04 17.6	13 43.63 +11 06.3 20.3	-0.91 + 3.2	6.7/11.1	14612
2004 DZ ₂₅	2008 04 17.5	13 43.17 -12 25.2 18.8	-0.89 + 3.8	0.8/18.0	38017	2005 UZ ₂₇	2008 04 17.6	13 43.63 -11 16.3 20.3	-0.77 + 4.1	0.2/17.8	38071
2004 RY ₁₅₀	2008 04 17.5	13 43.19 -07 08.7 20.3	-0.75 + 3.7	1.0/16.5	38033	2005 SO ₁₂₈	2008 04 17.6	13 43.68 -10 54.3 20.1	-0.88 + 3.4	0.1/17.7	38062
2001 XZ ₂₅₂	2008 04 17.5	13 43.19 -33 21.9 19.2	-0.90 + 4.7	7.2/25.2	30591	2001 XC ₁₉₁	2008 04 17.6	13 43.69 -20 41.2 20.9	-0.82 + 4.6	2.5/20.7	17980
2005 QJ ₁₆₀	2008 04 17.5	13 43.19 -06 36.9 22.0	-0.85 + 4.3	1.1/16.3	97801	2007 AY ₁₇	2008 04 17.6	13 43.72 -12 09.5 20.3	-0.89 + 2.9	0.4/18.1	38125
2005 UC ₃₆₁	2008 04 17.5	13 43.20 -09 33.6 20.6	-0.79 + 5.0	0.4/17.2	38077	2001 XN ₄₉	2008 04 17.6	13 43.73 -08 44.9 20.5	-0.83 + 4.8	0.7/17.1	37945
1998 QK ₈₈	2008 04 17.5	13 43.23 -19 06.2 19.7	-1.01 + 6.4	3.5/20.0	14584	2005 QW ₂₅	2008 04 17.6	13 43.73 -07 09.6 18.9	-0.89 + 3.7	1.4/16.7	38049
2002 TR ₇₁	2008 04 17.5	13 43.24 -20 39.7 19.1	-1.03 + 3.8	3.7/20.3	12823	2002 SB ₄₁	2008 04 17.6	13 43.75 -03 32.8 19.5	-1.05 + 3.3	2.8/15.7	37307
2002 CP ₂₈	2008 04 17.5	13 43.25 +01 10.4 20.2	-0.79 + 3.6	3.6/14.0	37950	2005 VL ₄₂	2008 04 17.6	13 43.76 -18 28.0 19.7	-0.89 + 1.0	2.2/19.7	22802
2006 PO ₂₀	2008 04 17.5	13 43.27 +34 36.9 20.2	-1.10 + 4.5	19.5/01.0	38088	2002 QS ₂₃	2008 04 17.6	13 43.78 -06 32.0 20.3	-0.95 + 5.8	1.4/16.4	37960
2004 PC ₉₄	2008 04 17.5	13 43.29 +05 47.6 20.8	-0.72 + 4.6	4.2/12.2	38031	1998 BX ₃₈	2008 04 17.6	13 43.78 -17 42.5 19.4	-0.96 + 4.6	2.5/19.7	16120
2008 FM ₅₄	2008 04 17.5	13 43.30 -06 29.7 19.3	-1.01 + 5.8	1.9/16.3	37849	2004 RW ₁₀₅	2008 04 17.6	13 43.81 -11 44.3 18.5	-0.69 + 9.5	0.3/18.0	38033
2004 CY ₆₇	2008 04 17.5	13 43.31 -01 38.1 19.2	-0.91 + 3.5	4.1/15.0	38015	2001 OP ₄₁	2008 04 17.6	13 43.82 -26 09.0 19.7	-1.06 + 1.7	4.7/21.8	16154
2001 QV ₆₁	2008 04 17.5	13 43.32 -37 03.3 19.7	-1.30 - 1.2	10.5/23.4	90065	2005 YA ₉₂	2008 04 17.6	13 43.82 -21 31.4 20.4	-0.79 + 4.9	3.1/21.0	01176
2001 RV ₅₀	2008 04 17.5	13 43.32 -20 36.8 21.9	-0.97 + 3.7	3.2/20.3	84838	2001 SY ₁₇₀	2008 04 17.7	13 43.76 -14 56.3 21.0	-0.85 + 5.1	1.2/19.0	16168
2003 AD ₅₀	2008 04 17.5	13 43.33 +11 58.8 19.6	-0.90 + 2.4	7.8/11.0	37984	2001 QN ₃₂₈	2008 04 17.7	13 43.78 -05 24.5 21.7	-0.90 + 4.6	1.7/16.1	84823
2005 QH ₅₃	2008 04 17.5	13 43.33 -04 21.2 19.8	-0.94 + 6.9	2.6/15.6	90229	2002 VF ₃₂	2008 04 17.7	13 43.79 -04 44.9 19.6	-1.01 + 3.6	2.1/16.1	37976
2000 EO ₁₄₉	2008 04 17.5	13 43.34 -08 31.3 19.8	-0.98 + 4.1	0.8/17.0	12733	2002 TB ₂₈₇	2008 04 17.7	13 43.81 -19 02.5 19.0	-0.96 + 6.3	2.9/20.2	37973
2006 VC ₉₂	2008 04 17.5	13 43.36 -19 42.6 20.1	-0.99 + 6.4	3.4/20.3	18181	2002 TY ₂₈₃	2008 04 17.7	13 43.81 -15 03.3 21.1	-1.03 + 4.2	1.4/18.9	22721
2001 OD ₁	2008 04 17.5	13 43.37 -16 48.4 18.8	-0.98 + 3.0	2.8/19.2	37925	2005 UV ₃₀₄	2008 04 17.7	13 43.81 +07 44.8 20.2	-0.82 + 3.4	5.7/12.0	38076
2005 RQ ₇	2008 04 17.5	13 43.38 -07 59.4 20.1	-0.95 + 6.3	1.0/16.8	38055	2005 QP ₁₇₅	2008 04 17.7	13 43.81 -02 13.4 20.4	-0.80 + 5.5	2.7/15.1	38054

2005 JT ₁₄₄	2008 04 17.7	13 43.83	-06 18.3	20.8	-1.04	+ 5.8	1.7/16.4	38041	2008 FR ₉₆	2008 04 17.8	13 44.38	+03 34.0	19.4	-0.74	+ 9.4	5.7/12.7	37860
2002 PL ₉	2008 04 17.7	13 43.84	-03 58.0	20.5	-0.92	+ 6.8	2.3/15.6	22707	2001 SW ₂₂₉	2008 04 17.8	13 44.40	-10 25.5	20.7	-0.92	+ 3.5	0.1/17.8	37934
2003 EF ₇	2008 04 17.7	13 43.86	-17 34.3	19.3	-0.88	+ 4.3	2.3/19.7	37987	2002 EP ₉₆	2008 04 17.8	13 44.43	-10 24.5	19.9	-0.77	+ 4.5	0.1/17.7	37953
2004 DC ₂₆	2008 04 17.7	13 43.87	-00 42.9	20.9	-0.96	+ 5.5	3.7/14.8	11033	2006 XH ₃₈	2008 04 17.8	13 44.44	+03 41.0	21.1	-0.76	+ 3.1	4.2/13.6	38122
2005 PF ₄	2008 04 17.7	13 43.89	+04 59.3	21.2	-0.94	+ 8.1	5.8/12.5	87716	2001 QT ₂₈₈	2008 04 17.8	13 44.45	-12 30.0	20.0	-0.96	+ 4.9	0.7/18.4	00043
2001 YH ₃	2008 04 17.7	13 43.92	-02 22.8	21.5	-0.82	+ 5.2	2.3/15.2	17982	2006 UB ₃₇	2008 04 17.8	13 44.47	-12 14.5	19.3	-1.00	+ 3.8	0.7/18.3	37548
2005 NK ₂₂	2008 04 17.7	13 43.92	-05 29.4	19.8	-0.90	+ 7.1	2.2/16.1	37384	2004 HG ₆₁	2008 04 17.8	13 44.49	+00 01.2	18.9	-1.01	0.0	4.3/15.3	38027
2005 QN ₇₁	2008 04 17.7	13 43.93	+03 48.0	21.2	-0.79	+ 8.5	4.0/12.7	97795	2001 XJ ₂₂₀	2008 04 17.8	13 44.49	-25 51.2	20.7	-0.89	+ 6.4	4.5/22.7	90131
2005 TQ ₃₅	2008 04 17.7	13 43.95	-05 09.8	20.1	-0.91	+ 6.2	2.3/16.0	95985	2006 WG ₇	2008 04 17.8	13 44.50	+06 11.8	20.4	-0.86	+ 1.0	6.0/13.4	38116
1998 RB ₇₀	2008 04 17.7	13 43.96	-09 27.9	20.6	-0.98	+ 4.3	0.4/17.4	35750	2005 WJ ₁₆₆	2008 04 17.8	13 44.52	-11 34.6	22.3	-0.60	+ 3.3	0.2/18.1	26106
2005 SG ₁₇₆	2008 04 17.7	13 43.96	-12 24.4	19.9	-0.72	+ 7.5	0.5/18.3	38063	2005 QK ₇₂	2008 04 17.8	13 44.59	-11 26.2	19.9	-0.88	+ 7.4	0.2/18.1	90231
2002 YA ₂₅	2008 04 17.7	13 43.96	-00 43.9	19.6	-0.88	+ 4.5	3.5/14.8	18034	2006 UM ₈₀	2008 04 17.9	13 44.50	-08 47.5	20.4	-0.98	+ 4.6	0.8/17.3	37551
2001 VA ₁₂₈	2008 04 17.7	13 43.98	+00 23.2	20.6	-0.47	+ 3.1	1.9/14.0	17971	2005 MY	2008 04 17.9	13 44.50	-13 56.3	19.8	-0.98	+ 5.4	1.2/18.8	38042
2006 BH ₂₄₂	2008 04 17.7	13 43.99	-12 27.1	20.6	-0.52	+ 2.4	0.3/18.3	19690	2002 TW ₂₈₄	2008 04 17.9	13 44.52	-13 25.1	19.0	-1.09	+ 2.2	1.0/18.6	37311
1998 SG ₆	2008 04 17.7	13 44.03	-17 39.7	20.7	-1.02	+ 3.6	2.4/19.6	12718	3009 T-3	2008 04 17.9	13 44.52	-08 10.4	19.7	-0.85	+ 1.7	0.7/17.2	38183
2002 TF ₂₇₄	2008 04 17.7	13 44.05	-14 44.4	19.5	-0.96	+ 7.2	1.5/19.0	37972	2001 TA ₁₃₂	2008 04 17.9	13 44.54	-19 07.5	20.0	-0.58	+ 1.0	1.5/20.4	17421
2003 BY ₈₉	2008 04 17.7	13 44.06	-33 02.7	18.7	-0.99	+ 3.4	7.7/24.7	14697	2008 FR ₅₄	2008 04 17.9	13 44.56	-08 18.7	20.5	-0.83	+ 3.9	0.8/17.2	37849
2100 T-3	2008 04 17.7	13 44.07	-12 14.6	19.3	-0.82	+12.4	0.5/18.3	38183	1996 VU ₁₁	2008 04 17.9	13 44.58	+04 07.5	19.1	-0.92	+ 7.9	7.2/12.8	37906
2003 BB ₇₆	2008 04 17.7	13 44.07	+07 33.7	19.7	-0.89	+ 2.6	6.4/12.4	37986	2002 TU ₂₀₀	2008 04 17.9	13 44.59	-19 05.3	19.5	-1.08	+ 5.2	3.3/20.2	16224
2005 TE ₃₂	2008 04 17.7	13 44.09	-04 51.9	21.0	-0.76	+ 6.0	1.9/15.9	38067	2005 SB ₁₀₂	2008 04 17.9	13 44.60	-17 53.1	20.5	-0.87	+ 4.3	2.4/20.0	15854
2005 UW ₅₁₄	2008 04 17.7	13 44.10	+05 20.9	20.4	-0.77	+ 2.3	4.7/13.1	24046	2000 TS ₁₀	2008 04 17.9	13 44.61	-19 48.0	19.7	-1.06	- 0.9	2.8/20.0	33308
2005 UL ₉₅	2008 04 17.7	13 44.11	-06 08.2	20.5	-0.77	+ 4.4	1.3/16.4	38073	2004 FU ₇₆	2008 04 17.9	13 44.62	-17 31.4	20.0	-1.06	+ 2.4	2.7/19.6	97703
2003 AB ₃₈	2008 04 17.7	13 44.11	-17 29.5	20.4	-0.90	+ 6.5	2.2/19.9	16239	1997 WX ₁₀	2008 04 17.9	13 44.65	-04 09.4	20.5	-1.09	+ 0.2	2.6/16.4	37907
2002 TL ₂₈₅	2008 04 17.7	13 44.11	-17 51.0	20.2	-0.95	+ 6.9	2.4/20.0	41835	2001 SL ₂₅₉	2008 04 17.9	13 44.66	-02 03.5	21.8	-0.82	+ 5.5	2.6/15.2	16169
2005 QC ₇₁	2008 04 17.7	13 44.11	-12 10.3	19.2	-1.00	+ 4.2	0.6/18.2	38051	2006 VS ₄₄	2008 04 17.9	13 44.66	-07 02.1	19.5	-0.90	+ 5.4	1.7/16.8	38112
2005 ND ₄₂	2008 04 17.7	13 44.14	+03 02.5	19.5	-0.88	+ 6.7	5.9/13.3	38045	2005 SC ₆₂	2008 04 17.9	13 44.68	-10 07.1	20.5	-0.83	+ 4.4	0.2/17.7	16307
2005 UK ₅₀₉	2008 04 17.7	13 44.14	-16 44.0	19.7	-0.88	+ 1.7	1.8/19.4	26090	2002 RG ₁₅₁	2008 04 17.9	13 44.69	-19 49.0	20.8	-1.00	+ 6.1	3.2/20.6	50650
2001 SC ₅₄	2008 04 17.7	13 44.15	-10 38.8	20.3	-0.99	+ 2.1	0.0/17.8	37932	2005 SC ₂₈₆	2008 04 17.9	13 44.69	+04 16.7	22.3	-0.78	+ 2.9	4.3/13.5	24474
2006 BY ₅₀	2008 04 17.7	13 44.15	-12 42.3	20.7	-0.61	+ 3.5	0.4/18.4	38085	2002 EP ₉₅	2008 04 17.9	13 44.69	-07 07.3	20.0	-0.75	+ 4.8	1.2/16.8	37953
2005 QL ₄₈	2008 04 17.7	13 44.15	-07 20.7	20.4	-0.98	+ 4.7	1.3/16.8	37401	2003 CN ₁	2008 04 17.9	13 44.73	+07 28.8	19.6	-0.90	+ 2.4	6.0/13.0	37987
1998 UZ ₃	2008 04 17.7	13 44.20	-13 36.8	20.8	-0.97	+ 4.1	1.0/18.6	37909	2005 QU ₇₆	2008 04 17.9	13 44.78	-15 52.8	20.9	-1.03	+ 4.0	1.8/19.3	97796
2005 QE ₄₄	2008 04 17.7	13 44.20	-18 16.1	20.1	-1.05	+ 3.1	2.7/19.8	97793	1999 VY ₁₈	2008 04 17.9	13 44.79	-14 19.5	20.1	-0.72	+ 6.1	1.0/19.1	37913
2006 TC ₃₆	2008 04 17.8	13 44.14	-13 33.0	21.1	-0.91	+ 6.7	1.0/18.7	14798	2001 SL ₂₀₇	2008 04 17.9	13 44.81	-08 31.0	19.4	-0.88	+ 6.0	0.9/17.3	35789
2005 SW ₆₅	2008 04 17.8	13 44.14	-09 08.6	18.9	-1.00	+ 0.9	0.6/17.4	37425	1999 VJ ₁₅₅	2008 04 17.9	13 44.83	-14 37.2	21.9	-0.72	+ 4.2	0.9/19.1	17904
2005 UT ₇₅	2008 04 17.8	13 44.15	-30 27.4	19.7	-0.78	+ 6.1	5.1/24.6	16322	2004 RR ₁₇₆	2008 04 17.9	13 44.85	-21 39.0	19.4	-0.75	+ 4.9	3.1/21.4	38034
2006 XX ₆₉	2008 04 17.8	13 44.15	-06 50.4	20.8	-0.88	+ 4.5	1.3/16.7	37603	2001 ST ₁₄₁	2008 04 17.9	13 44.88	-16 32.0	20.6	-0.92	+ 4.3	1.9/19.6	14624
2006 TK ₄	2008 04 17.8	13 44.15	-05 47.3	19.5	-0.91	+ 7.8	1.9/16.2	38099	2002 RK ₂₁	2008 04 17.9	13 44.90	-06 18.0	21.4	-0.97	+ 5.6	1.6/16.7	13929
2005 QE ₁₇₇	2008 04 17.8	13 44.16	+08 11.9	20.3	-0.79	+ 7.0	6.2/11.3	09348	2000 AZ ₁₃₁	2008 04 17.9	13 44.91	+04 06.1	20.5	-0.96	+ 4.1	5.4/13.7	37916
2003 WL ₁₂₁	2008 04 17.8	13 44.17	-45 12.7	18.7	-1.13	+11.0	13.2/02.7	11005	2002 TV ₂₈₀	2008 04 17.9	13 44.92	-17 53.0	20.0	-1.00	+ 6.0	2.6/20.1	14677
2005 SS ₅	2008 04 17.8	13 44.20	-11 42.4	19.6	-0.81	+ 6.2	0.3/18.1	38056	2005 SG ₅	2008 04 18.0	13 44.89	-16 36.6	21.3	-0.87	+ 4.2	1.7/19.7	22794
2002 SS ₄₆	2008 04 17.8	13 44.21	-08 36.2	20.9	-1.01	+ 3.3	0.7/17.2	41795	2002 PV ₆₆	2008 04 18.0	13 44.91	-02 53.3	20.9	-0.98	+ 6.6	3.0/15.6	37958
2005 SJ ₅	2008 04 17.8	13 44.24	+02 31.0	19.7	-0.75	+14.6	4.4/12.6	38056	2002 PX ₁₆₆	2008 04 18.0	13 44.99	-06 01.5	23.0	-1.01	+ 8.8	1.8/16.5	28761
2006 YQ ₁₅	2008 04 17.8	13 44.26	+10 07.2	20.1	-0.89	+ 3.3	7.4/11.6	26238	2001 XG ₁₂₉	2008 04 18.0	13 45.05	+07 41.8	20.7	-0.91	+ 2.0	5.7/12.8	37946
2000 XY ₄₆	2008 04 17.8	13 44.27	-27 18.2	20.3	-0.86	+ 2.0	4.1/22.6	19532	2002 VJ ₅₇	2008 04 18.0	13 45.06	-04 18.7	20.0	-1.02	+ 3.5	2.5/16.3	37977
2000 OA ₁	2008 04 17.8	13 44.27	-24 12.8	20.2	-0.93	+ 3.8	4.2/21.7	17914	2000 WB ₂₄	2008 04 18.0	13 45.07	-08 35.9	20.5	-0.78	+ 3.6	0.6/17.4	16148
2002 VV ₁₁₅	2008 04 17.8	13 44.32	-20 50.6	20.4	-1.04	+ 4.7	3.7/20.7	14684	2006 WE ₁₆₀	2008 04 18.0	13 45.08	+09 45.8	20.1	-0.72	+ 3.4	5.7/11.5	14452
2005 SZ ₁₈₆	2008 04 17.8	13 44.34	-07 13.3	21.1	-0.84	+ 3.0	0.9/16.8	22796	2007 AW ₈	2008 04 18.0	13 45.11	+06 40.0	20.2	-0.77	+ 3.1	5.2/12.7	33536
2004 RY ₁₅₉	2008 04 17.8	13 44.34	-08 15.6	19.7	-0.70	+ 7.5	0.7/17.0	35896	2002 BR ₂₂	2008 04 18.0	13 45.11	-35 52.8	19.8	-1.03	+ 2.3	6.9/25.3	17991
2003 FW ₁₇	2008 04 17.8	13 44.35	-16 02.3	19.9	-0.88	+ 3.7	1.7/19.4	14701	2001 PO ₃	2008 04 18.0	13 45.13	-15 43.3	20.7	-0.85	+ 5.5	1.3/19.5	16155
2004 FC ₈₂	2008 04 17.8	13 44.37	-01 57.1	20.3	-0.98	+ 3.6	3.2/15.4	38022	2002 VH ₂₉	2008 04 18.0	13 45.14	-00 42.8	19.5	-0.88	+ 5.8	3.4/15.0	37976
2005 NV ₆₇	2008 04 17.8	13 44.38	-15 25.2	19.8	-1.00	+ 5.8	2.0/19.2	87706	2005 QG ₅₄	2008 04 18.0	13 45.16	-10 41.9	20.3	-0.97	+ 6.1	0.1/18.0	38051

2001 NP ₃	2008 04 18.0	13 45.17	-11 15.4	20.4	-0.94	+ 5.4	0.1/18.2	37925	2005 QX ₆₅	2008 04 18.1	13 45.62	-12 12.1	19.4	-0.93	+ 7.5	0.5/18.6	38051
2005 OY ₄	2008 04 18.0	13 45.23	-22 42.5	19.5	-0.99	+ 4.9	5.0/21.5	12895	2005 UR ₂₁₉	2008 04 18.1	13 45.65	-13 57.6	19.8	-0.86	+ 2.2	0.9/19.0	38075
2002 PU ₁₁₈	2008 04 18.0	13 45.23	-08 15.1	20.6	-1.00	+ 8.0	1.0/17.3	37959	2006 UV ₇	2008 04 18.1	13 45.66	-10 00.5	19.9	-0.86	+ 6.9	0.3/17.9	38103
2006 VX ₉₂	2008 04 18.0	13 45.24	-07 56.7	20.4	-0.93	+ 7.0	1.1/17.2	38114	2005 QY ₁₇₀	2008 04 18.1	13 45.67	-15 59.7	19.7	-0.97	+ 6.7	1.9/19.7	15842
2002 TT ₃₄₆	2008 04 18.0	13 45.25	-02 17.6	21.2	-1.01	+ 4.0	2.9/15.7	97623	2004 OQ ₈	2008 04 18.1	13 45.68	+08 28.9	20.2	-0.71	+ 4.7	4.9/11.7	38030
2005 UT ₉₈	2008 04 18.0	13 45.25	-01 40.7	20.2	-0.75	+ 3.3	2.6/15.3	22523	2006 SO ₇₁	2008 04 18.1	13 45.70	-09 27.2	20.2	-0.99	+ 4.5	0.5/17.8	24500
2002 RG ₁₈₉	2008 04 18.0	13 45.25	+00 55.7	21.2	-1.03	+ 6.8	4.1/14.5	87546	2001 QQ ₆₁	2008 04 18.2	13 45.63	-16 25.3	21.0	-1.00	+ 4.9	2.0/19.7	97447
2001 SW ₃₄₅	2008 04 18.0	13 45.27	-03 19.3	21.7	-0.85	+ 4.9	2.1/15.8	16171	2001 TF ₁₄₄	2008 04 18.2	13 45.64	-06 46.2	21.3	-0.89	+ 2.8	1.2/17.1	37937
2002 XB ₅₅	2008 04 18.0	13 45.28	+00 17.6	20.5	-0.91	+ 4.3	3.7/14.9	37981	2007 CR ₄₅	2008 04 18.2	13 45.65	+02 41.7	20.6	-0.60	+ 4.3	3.2/13.8	38127
2002 AV ₁₁₇	2008 04 18.0	13 45.31	+18 22.8	19.0	-0.73	+ 4.4	9.6/07.9	37949	2002 TJ ₂₅₉	2008 04 18.2	13 45.70	-04 33.5	19.6	-0.99	+ 6.1	2.3/16.3	37972
2005 NW ₉₉	2008 04 18.0	13 45.31	-08 34.1	20.2	-0.95	+ 4.5	0.8/17.4	38046	2006 UM ₂₈₈	2008 04 18.2	13 45.70	-15 18.4	21.7	-0.91	+ 4.7	1.3/19.5	14806
2003 BA ₅₆	2008 04 18.0	13 45.33	-00 41.4	21.4	-0.83	+ 5.3	3.2/15.0	10962	2005 YL ₁₆₅	2008 04 18.2	13 45.71	-10 50.8	20.9	-0.81	+ 3.7	0.0/18.2	38084
2002 VG ₅₆	2008 04 18.0	13 45.34	+00 21.2	19.7	-0.93	+ 3.8	4.0/14.9	37976	2002 SJ ₂₆	2008 04 18.2	13 45.71	-09 28.9	20.4	-1.07	+ 3.1	0.5/17.8	10912
2000 SR ₁₇₈	2008 04 18.1	13 45.26	-13 53.1	21.4	-0.89	+ 7.8	0.9/19.1	6384	2005 US ₄₉₄	2008 04 18.2	13 45.72	-02 21.6	20.6	-0.70	+ 5.9	2.2/15.4	35936
2001 YQ ₁₂₁	2008 04 18.1	13 45.26	-25 04.6	20.1	-0.89	+ 4.4	4.4/22.4	17984	2001 UU ₁₈₄	2008 04 18.2	13 45.75	-01 28.9	21.6	-0.84	+ 4.8	2.8/15.4	16180
2002 VA ₂₃	2008 04 18.1	13 45.27	-12 02.0	20.4	-1.01	+ 4.8	0.4/18.4	37975	2006 SV ₃₀₃	2008 04 18.2	13 45.76	-09 55.0	19.5	-1.04	+ 3.5	0.4/18.0	38097
2004 JM ₁₃	2008 04 18.1	13 45.28	+48 10.1	18.0	-1.12	-13.0	28.4/01.0	38027	2005 WQ ₆	2008 04 18.2	13 45.80	-18 31.3	21.0	-0.72	+ 5.2	1.8/20.7	97977
2005 PJ ₁	2008 04 18.1	13 45.28	-14 28.9	20.2	-1.02	+ 3.8	1.4/19.1	38047	2005 SO ₂₆	2008 04 18.2	13 45.81	-05 43.3	20.5	-0.94	+ 7.3	2.0/16.6	38057
2004 RP ₈₇	2008 04 18.1	13 45.30	-08 18.3	20.7	-0.69	+ 6.5	0.7/17.3	37360	2005 UP ₁₀₇	2008 04 18.2	13 45.82	+00 04.1	20.0	-0.79	+ 8.0	3.5/14.5	38073
2006 UO ₁₇₃	2008 04 18.1	13 45.30	-04 24.1	20.7	-0.99	+ 3.7	2.3/16.3	12956	2004 RO ₂₀₈	2008 04 18.2	13 45.82	-20 24.0	20.7	-0.75	+ 6.5	2.5/21.3	70068
2001 TJ ₁₅₅	2008 04 18.1	13 45.31	-11 17.7	21.5	-0.85	+ 5.6	0.1/18.2	17960	1998 YN ₂₁	2008 04 18.2	13 45.83	+00 25.4	19.8	-0.85	+ 4.7	4.4/14.8	37909
2003 YR ₆₄	2008 04 18.1	13 45.31	-08 38.0	21.3	-1.00	+ 6.5	0.8/17.5	08821	2005 SV ₁₁₁	2008 04 18.2	13 45.85	-11 21.7	19.3	-0.76	+11.2	0.2/18.4	38061
2001 TN ₂₄	2008 04 18.1	13 45.31	-16 11.1	20.1	-0.48	+ 2.8	0.9/19.8	97478	2002 TJ ₃₅₈	2008 04 18.2	13 45.85	-12 08.4	21.1	-0.96	+ 5.2	0.4/18.6	22722
2007 CA ₂₀	2008 04 18.1	13 45.33	-20 20.4	20.8	-0.86	+ 4.5	2.8/21.0	92873	2001 SB ₅₀	2008 04 18.2	13 45.91	-05 06.3	21.6	-0.84	+ 5.6	1.7/16.5	16165
2002 XK ₁₁₀	2008 04 18.1	13 45.33	-13 40.4	21.2	-0.98	+ 4.4	0.9/18.9	37982	2004 QX ₁₇	2008 04 18.2	13 45.93	-29 32.5	20.1	-0.87	+ 3.7	5.1/23.8	97726
2003 BS ₅₇	2008 04 18.1	13 45.34	+13 21.2	19.2	-0.79	+ 5.9	8.5/09.8	37986	2005 VY ₁₁₇	2008 04 18.2	13 45.94	-18 13.2	21.0	-0.70	+ 7.6	1.7/20.8	96421
2005 NM ₈₃	2008 04 18.1	13 45.35	-10 08.0	20.3	-0.91	+ 6.9	0.3/17.9	38046	2005 SM ₈₁	2008 04 18.2	13 45.95	-10 28.1	20.5	-0.85	+ 4.0	0.2/18.1	38060
2001 XG ₁₈₁	2008 04 18.1	13 45.35	-19 27.3	20.7	-0.83	+ 4.8	2.3/20.7	17980	2005 VC ₉₈	2008 04 18.2	13 45.95	-06 19.1	21.6	-0.79	+ 2.2	1.2/17.0	97972
1999 TS ₂₀	2008 04 18.1	13 45.40	-17 42.0	19.8	-0.74	+ 5.7	1.9/20.3	97351	2005 TT ₃₄	2008 04 18.2	13 45.95	-07 18.3	20.4	-0.85	+ 5.3	1.2/17.2	38067
2001 TS ₄₇	2008 04 18.1	13 45.41	+01 49.0	21.7	-0.92	+ 2.3	4.1/14.6	74103	2002 TW ₆₀	2008 04 18.2	13 45.96	-11 33.7	21.3	-0.95	+ 5.0	0.2/18.5	12823
2005 SV ₂₈₁	2008 04 18.1	13 45.41	-07 25.0	20.5	-0.79	+ 4.0	1.0/17.1	38066	2001 TP ₁₃₄	2008 04 18.2	13 45.98	-21 50.4	20.5	-0.92	+ 5.2	3.5/21.5	04175
2002 AY ₄	2008 04 18.1	13 45.44	+11 05.4	19.4	-0.88	+ 2.0	7.1/11.9	37948	2006 DF ₉₈	2008 04 18.2	13 45.98	-32 30.9	20.4	-0.60	+ 1.4	3.8/25.1	02295
2005 RJ ₂₉	2008 04 18.1	13 45.46	-08 01.9	20.8	-0.69	+ 6.8	0.7/17.2	38055	2003 SZ ₇₇	2008 04 18.2	13 46.00	-20 43.3	21.3	-0.62	+ 3.0	1.9/21.4	00520
2005 UZ ₄₈₂	2008 04 18.1	13 45.47	-04 35.6	20.7	-0.83	+ 4.1	2.0/16.3	38078	2002 RZ ₆	2008 04 18.2	13 46.01	-09 32.8	20.2	-0.93	+ 6.0	0.4/17.9	37962
2005 YA	2008 04 18.1	13 45.48	+29 13.5	19.6	-0.91	- 0.2	11.1/04.2	38084	2004 FB ₁₀₆	2008 04 18.2	13 46.01	+01 23.4	20.5	-0.91	+ 5.1	4.6/14.6	38023
2004 GW ₅₆	2008 04 18.1	13 45.49	-13 22.8	19.5	-1.02	+ 2.7	0.9/18.8	38025	2005 UF ₇₅	2008 04 18.2	13 46.03	-34 19.9	19.5	-1.09	+ 1.7	8.2/24.6	19660
2001 QZ ₂₄₀	2008 04 18.1	13 45.50	-18 28.1	22.1	-0.93	+ 3.8	2.2/20.3	90071	2006 WH ₅₂	2008 04 18.2	13 46.03	-12 20.1	22.0	-0.95	+ 5.1	0.5/18.7	10556
2004 DR ₁₅	2008 04 18.1	13 45.50	-46 25.1	20.6	-1.43	+ 1.7	12.1/29.6	22770	2005 LO ₃₃	2008 04 18.2	13 46.05	+00 07.6	21.0	-1.06	+ 3.9	4.2/15.3	38042
1998 WQ ₃₂	2008 04 18.1	13 45.50	+00 19.4	19.9	-1.09	+ 2.7	4.0/15.2	37909	2005 UW ₅₂	2008 04 18.2	13 46.06	-03 34.5	20.9	-0.73	+ 3.3	1.8/16.1	37465
2001 UT ₁₃₃	2008 04 18.1	13 45.51	-11 39.3	20.7	-0.86	+ 4.9	0.2/18.4	37941	1999 UH ₇	2008 04 18.2	13 46.13	-35 09.5	18.5	-1.45	- 0.6	9.0/24.4	14591
1996 AQ ₁₀	2008 04 18.1	13 45.51	-11 51.5	21.2	-0.93	+ 5.6	0.3/18.4	12715	2004 PN ₆₁	2008 04 18.3	13 45.99	-26 07.0	19.8	-0.87	+ 2.7	4.5/22.6	18080
2005 UM ₂₀₁	2008 04 18.1	13 45.52	-13 59.6	19.8	-0.73	+ 7.2	1.0/19.2	38075	2005 SC ₁₅₅	2008 04 18.3	13 46.00	-13 07.2	20.6	-0.86	+ 5.1	0.8/18.9	38063
2005 CF ₂₃	2008 04 18.1	13 45.53	-33 33.8	19.0	-1.71	- 3.3	10.4/22.4	11079	2001 TN ₂₅	2008 04 18.3	13 46.02	-18 53.5	20.2	-0.93	+ 5.1	2.7/20.6	14628
2007 GK ₁₅	2008 04 18.1	13 45.53	+02 49.5	21.1	-0.46	+ 4.9	2.4/13.3	38131	2005 SR ₁₀₉	2008 04 18.3	13 46.02	-12 23.4	21.5	-0.78	+ 3.5	0.4/18.7	34879
2001 FR ₁₀₇	2008 04 18.1	13 45.56	-22 44.1	19.9	-1.09	+ 2.5	5.6/21.3	18314	2000 SF ₉₄	2008 04 18.3	13 46.05	-15 52.4	19.1	-0.50	+ 3.6	0.9/19.9	37921
2005 SQ ₁₁₉	2008 04 18.1	13 45.56	-21 36.5	20.2	-1.04	+ 3.8	4.0/21.0	12381	2001 SM ₇	2008 04 18.3	13 46.06	-05 48.2	22.0	-0.85	+ 5.4	1.6/16.8	14622
2006 XZ ₆₈	2008 04 18.1	13 45.61	-15 42.9	21.3	-0.88	+ 5.0	1.6/19.6	22866	1995 VX ₁₀	2008 04 18.3	13 46.06	-05 47.0	21.6	-0.96	+ 4.9	1.7/16.8	14581
2006 UD ₁₈₅	2008 04 18.1	13 45.61	-34 40.1	19.3	-0.89	+10.0	6.5/27.3	31962	2002 CZ ₁₁₆	2008 04 18.3	13 46.06	+01 30.3	22.2	-0.74	+ 4.7	3.0/14.4	16202
2006 VP ₁	2008 04 18.1	13 45.61	-15 05.8	21.7	-1.04	+ 3.9	1.4/19.3	14806	2002 SK ₅₇	2008 04 18.3	13 46.09	-05 46.7	20.9	-0.98	+ 4.8	1.7/16.9	14672
2000 BB ₁₄	2008 04 18.1	13 45.62	-28 02.2	19.5	-1.09	+ 3.4	6.8/23.2	10723	2005 SG ₁₈₈	2008 04 18.3	13 46.09	-09 56.8	21.9	-0.75	+ 4.3	0.3/18.0	34886
2000 QK ₁₇₆	2008 04 18.1	13 45.62	-05 51.9	20.4	-0.77	+ 6.5	1.5/16.6	37920	2005 UC ₉₄	2008 04 18.3	13 46.12	-11 44.6	19.7	-0.91	+ 0.7	0.3/18.5	37468

2003 CC ₇	2008 04 18.3	13 46.15	-23 55.0	19.5	-0.98	+ 2.2	4.8/21.9	37987	2005 VM ₁₂₆	2008 04 18.4	13 46.61	-07 36.2	19.9	-0.82	+ 6.5	1.4/17.4	37489
2005 WG ₃₀	2008 04 18.3	13 46.16	-02 30.6	20.2	-0.79	+ 2.4	2.4/15.9	38082	2002 WD ₁₁	2008 04 18.4	13 46.62	-16 14.3	20.2	-0.91	+ 6.5	2.0/20.1	08563
2002 RN ₂₇₃	2008 04 18.3	13 46.19	-18 22.9	19.6	-1.05	+ 2.6	3.5/20.3	37966	2004 RP ₄₁	2008 04 18.4	13 46.62	-11 32.6	19.8	-0.80	+ 3.4	0.2/18.6	35895
2005 OO ₂₄	2008 04 18.3	13 46.19	-16 23.9	18.5	-0.84	+ 7.5	2.6/20.1	38047	2001 SW ₄₃	2008 04 18.4	13 46.63	-12 52.9	21.2	-0.92	+ 3.0	0.6/19.0	13793
2006 WV ₁₅₃	2008 04 18.3	13 46.20	-07 07.3	19.0	-1.04	+ 1.9	1.8/17.4	37596	2006 ST ₃₀₆	2008 04 18.4	13 46.65	-05 41.1	20.9	-0.94	+ 5.0	1.9/16.9	12935
2002 UM ₄₀	2008 04 18.3	13 46.21	-02 05.7	19.9	-0.83	+ 8.9	3.1/15.4	14679	2005 SA ₁₄₂	2008 04 18.4	13 46.65	-14 44.5	20.9	-0.98	+ 1.8	1.1/19.4	38062
2007 AW	2008 04 18.3	13 46.21	-03 35.8	19.8	-0.82	+ 4.8	2.5/16.1	38124	2003 CE ₂₅	2008 04 18.4	13 46.66	+05 34.4	19.8	-0.94	+ 1.0	5.7/14.2	30167
2000 QD ₃₉	2008 04 18.3	13 46.22	+03 32.2	19.6	-0.82	+ 7.9	5.0/13.4	37919	2006 US ₆₉	2008 04 18.4	13 46.67	-05 13.4	20.7	-0.94	+ 6.7	2.2/16.7	26219
2001 RN ₇₄	2008 04 18.3	13 46.23	-25 41.2	20.5	-1.03	+ 2.7	4.9/22.3	17944	2002 VY ₁₀₆	2008 04 18.4	13 46.67	-16 24.9	20.9	-0.94	+ 5.8	1.8/20.1	12291
1999 YV ₃	2008 04 18.3	13 46.23	-37 13.0	20.2	-1.47	- 0.9	9.6/24.9	10720	2005 WE ₁₀₇	2008 04 18.4	13 46.68	-07 58.2	20.6	-0.75	+ 4.4	1.0/17.5	38082
2002 SX ₅₆	2008 04 18.3	13 46.24	-01 46.0	20.0	-0.93	+ 5.0	3.0/15.7	37967	2006 WJ ₅₆	2008 04 18.4	13 46.72	-06 20.1	21.0	-1.03	+ 4.1	1.7/17.2	38117
2005 SX ₄₆	2008 04 18.3	13 46.26	-16 15.0	20.0	-0.86	+ 1.9	1.6/19.8	11129	2005 SJ ₂₅₈	2008 04 18.4	13 46.73	-08 23.5	20.0	-0.89	+ 2.5	0.9/17.8	38065
2004 FY ₅₁	2008 04 18.3	13 46.26	-07 07.3	18.9	-0.95	+ 4.0	1.7/17.3	38022	2001 XW ₃₂	2008 04 18.4	13 46.73	-19 31.2	21.0	-0.83	+ 6.9	2.5/21.2	85288
2005 SL ₁₅₀	2008 04 18.3	13 46.27	-05 36.5	22.5	-0.79	+ 6.8	1.6/16.6	21835	2001 UJ ₁₃₄	2008 04 18.4	13 46.74	-17 31.0	20.3	-0.48	+ 5.7	1.1/20.8	87491
2005 QL ₇₃	2008 04 18.3	13 46.30	-03 07.9	21.3	-0.68	+ 6.3	1.8/15.8	02253	2005 XZ ₆₂	2008 04 18.4	13 46.74	-11 30.1	20.6	-0.69	+ 3.5	0.1/18.6	38084
2007 AU ₅	2008 04 18.3	13 46.30	+02 21.9	22.2	-0.76	+ 3.6	3.5/14.4	38124	2004 JJ ₁₃	2008 04 18.4	13 46.76	+16 31.7	20.0	-0.76	+16.2	9.9/06.2	37351
2005 SY ₁₀₅	2008 04 18.3	13 46.31	-07 08.6	19.8	-0.82	+ 7.4	1.2/17.1	38061	2005 QY ₆₄	2008 04 18.4	13 46.76	+01 20.3	19.5	-0.87	+ 6.8	5.3/14.5	38051
2005 SL ₁₃₄	2008 04 18.3	13 46.32	-02 21.9	20.5	-0.78	+ 6.0	2.4/15.6	38062	2002 RB ₈₄	2008 04 18.4	13 46.76	-14 53.1	20.6	-1.00	+ 5.0	1.3/19.6	12815
2003 BH ₅₁	2008 04 18.3	13 46.32	-15 24.8	20.7	-0.90	+ 4.6	1.3/19.7	19590	2005 QB ₄₉	2008 04 18.4	13 46.77	-12 52.1	20.7	-0.91	+ 2.9	0.6/19.0	38050
2007 BM ₅₀	2008 04 18.3	13 46.35	+15 45.1	20.3	-0.76	+ 2.7	7.8/09.7	38126	2000 DV ₉₀	2008 04 18.5	13 46.74	-13 13.0	20.9	-0.96	+ 5.1	0.7/19.1	37917
2004 JF ₂₉	2008 04 18.3	13 46.35	-05 37.2	19.2	-0.89	+ 5.4	2.1/16.8	95221	2006 SO ₂₇₅	2008 04 18.5	13 46.74	-14 07.2	20.5	-0.91	+ 7.3	1.1/19.5	12453
2005 UQ ₃₅₂	2008 04 18.3	13 46.37	-18 45.6	20.1	-0.84	+ 4.7	2.5/20.7	16329	1999 VT ₁₉	2008 04 18.5	13 46.74	-26 59.3	21.6	-0.76	+ 3.8	3.5/23.5	16129
1995 GW ₆	2008 04 18.3	13 46.38	-05 49.4	20.0	-0.92	+ 3.2	1.8/17.0	37905	2004 JF ₃₀	2008 04 18.5	13 46.75	-15 53.5	18.8	-0.84	+ 9.0	1.8/20.1	38028
2005 UQ ₂₉	2008 04 18.3	13 46.39	-13 46.6	20.1	-0.72	+ 5.7	0.7/19.3	97879	2006 TZ ₈₆	2008 04 18.5	13 46.76	-12 30.6	20.9	-1.04	+ 4.9	0.6/18.9	10280
2000 SC ₁₈₃	2008 04 18.3	13 46.41	-14 09.3	19.9	-0.89	+ 3.1	1.0/19.3	37921	2001 TK ₇₁	2008 04 18.5	13 46.77	-09 53.0	21.8	-0.82	+ 6.1	0.3/18.2	90095
2002 PK ₁₇₉	2008 04 18.3	13 46.43	-19 47.5	22.1	-1.03	+ 5.2	3.1/20.9	12251	2005 WM ₂₂	2008 04 18.5	13 46.81	-10 32.0	21.5	-0.87	+ 4.3	0.1/18.4	97981
2005 QA ₁₁₁	2008 04 18.3	13 46.44	-10 52.4	20.2	-0.92	+ 5.7	0.0/18.4	87112	2000 UQ ₉₇	2008 04 18.5	13 46.83	-25 47.5	19.4	-0.77	+ 7.2	4.0/23.6	90045
2002 QQ ₄₃	2008 04 18.4	13 46.37	-10 20.0	20.1	-1.02	+ 3.8	0.2/18.2	37961	2006 UL ₂₇₀	2008 04 18.5	13 46.83	-00 33.9	19.9	-1.03	- 1.3	4.1/16.2	38109
1998 SY ₆₄	2008 04 18.4	13 46.38	-06 23.9	20.2	-0.90	+ 5.6	1.5/17.0	37908	2000 WL ₁₀₁	2008 04 18.5	13 46.88	+17 46.5	20.3	-0.79	+ 1.8	7.6/09.8	14607
2005 UK ₁₈₁	2008 04 18.4	13 46.38	-15 57.4	19.8	-0.75	+ 6.5	1.4/20.0	38074	2002 FD ₂₆	2008 04 18.5	13 46.88	+18 56.2	19.6	-0.72	+ 3.7	8.9/08.2	37954
2005 VC ₄₈	2008 04 18.4	13 46.40	-09 33.0	20.5	-0.91	+ 6.9	0.5/18.0	96381	2005 PE ₂₁	2008 04 18.5	13 46.88	-10 41.7	21.7	-0.91	+ 6.3	0.1/18.4	90222
2006 TA ₂₂	2008 04 18.4	13 46.40	-06 14.4	21.1	-1.02	+ 4.5	1.8/17.1	38100	2002 VS ₁₆	2008 04 18.5	13 46.90	-18 30.5	20.6	-0.95	+ 6.4	2.5/20.8	18026
2005 SF ₈	2008 04 18.4	13 46.40	-00 51.6	20.5	-0.82	+ 4.5	3.1/15.3	38056	2001 UO ₁₅₇	2008 04 18.5	13 46.91	-05 42.6	20.4	-0.86	+ 5.2	1.7/16.9	37941
2002 VC ₂₄	2008 04 18.4	13 46.42	-09 41.2	20.7	-0.98	+ 4.5	0.4/18.0	37976	1999 RY ₂₁₇	2008 04 18.5	13 46.91	+06 32.0	20.7	-0.76	+ 8.1	5.2/12.3	73954
2005 SH ₁₂₅	2008 04 18.4	13 46.43	-09 04.7	20.5	-0.81	+ 5.8	0.7/17.8	35926	2005 SL ₂₁₈	2008 04 18.5	13 46.92	-04 36.0	19.3	-0.89	+ 3.3	2.2/16.7	38064
2001 TH ₂₂₇	2008 04 18.4	13 46.45	-04 13.5	20.4	-0.91	+ 2.3	1.9/16.6	37938	2002 GS ₃₉	2008 04 18.5	13 46.93	-25 20.6	19.5	-0.90	+ 1.2	4.5/22.4	16210
2005 QF ₅₉	2008 04 18.4	13 46.46	-07 40.0	22.3	-0.81	+ 4.3	0.9/17.4	90230	2005 TZ ₉₁	2008 04 18.5	13 46.95	-20 07.6	19.8	-0.88	+ 4.7	3.3/21.2	14761
2004 PW ₇	2008 04 18.4	13 46.46	+07 33.1	20.3	-0.70	+ 7.0	5.2/11.9	11062	1999 TU ₁₆₂	2008 04 18.5	13 46.95	-11 15.6	20.4	-0.72	+ 5.2	0.1/18.6	37912
2004 CR ₁₇	2008 04 18.4	13 46.47	-00 22.4	20.7	-0.91	+ 6.8	3.9/15.1	38014	2006 XX ₅₅	2008 04 18.5	13 46.96	+13 28.4	20.4	-0.83	+ 3.8	7.4/10.7	22865
2002 CL ₁₈₄	2008 04 18.4	13 46.47	-09 39.8	20.7	-0.79	+ 4.5	0.4/18.0	37951	2006 BX ₁₉₃	2008 04 18.5	13 46.96	-09 07.6	20.6	-0.49	+ 3.2	0.3/17.9	20489
2007 EZ ₈₂	2008 04 18.4	13 46.47	+13 09.8	21.6	-0.69	+ 5.5	5.8/10.1	20560	2006 WK ₉	2008 04 18.5	13 46.98	+02 46.2	18.6	-0.93	+ 4.1	6.8/14.4	38116
2006 WJ ₃₆	2008 04 18.4	13 46.48	-06 53.9	21.2	-0.98	+ 7.0	1.5/17.2	12608	2005 SL ₂₃₃	2008 04 18.5	13 46.99	-09 11.6	19.6	-0.84	+ 1.4	0.5/18.1	38065
2005 UE ₅₇	2008 04 18.4	13 46.49	-07 12.0	20.8	-0.76	+ 4.1	1.0/17.3	38072	2005 SW ₂₄	2008 04 18.5	13 47.01	-11 00.0	20.8	-0.80	+ 1.9	0.0/18.5	22794
2005 NY ₃₂	2008 04 18.4	13 46.51	-18 58.7	20.3	-0.96	+ 5.4	2.9/20.8	14740	2007 BD ₆₁	2008 04 18.5	13 47.02	-16 25.9	20.4	-0.85	+ 4.4	1.7/20.2	16041
2005 QK ₁₁₃	2008 04 18.4	13 46.52	-05 55.7	21.1	-0.85	+ 5.6	1.6/16.9	38053	2003 YY ₁₅₅	2008 04 18.5	13 47.02	-07 30.9	20.3	-0.98	+ 7.7	1.3/17.5	38009
2002 XP ₁₀₀	2008 04 18.4	13 46.53	-12 18.4	21.2	-0.94	+ 4.9	0.4/18.8	13997	1998 UW ₂₂	2008 04 18.5	13 47.04	-24 45.5	19.8	-0.92	+ 9.8	4.1/23.2	87344
2005 NE ₈₀	2008 04 18.4	13 46.55	-03 26.7	20.2	-1.03	+ 3.3	2.8/16.4	38046	2004 BU ₂₂	2008 04 18.5	13 47.05	-09 08.8	20.2	-0.97	+ 6.5	0.7/18.0	38010
2005 WJ ₁₃₂	2008 04 18.4	13 46.57	-19 58.3	19.5	-0.85	+ 6.3	3.0/21.0	09461	2005 NG ₇₁	2008 04 18.5	13 47.05	-19 51.3	21.4	-1.05	+ 4.6	3.5/21.0	86919
2005 SJ ₄₂	2008 04 18.4	13 46.57	-16 15.6	20.5	-0.86	+ 4.0	1.8/20.0	14219	2005 TF ₁₉₁	2008 04 18.5	13 47.06	-04 20.2	20.8	-0.83	+ 3.9	2.0/16.6	38070
2003 AQ ₃₆	2008 04 18.4	13 46.59	-05 11.3	19.8	-0.87	+ 5.5	1.8/16.7	12846	2005 UV ₄₁	2008 04 18.5	13 47.11	-09 36.1	21.4	-0.74	+ 5.6	0.4/18.1	97882
2001 TM ₉₄	2008 04 18.4	13 46.60	-18 01.7	19.6	-0.56	+ 1.1	1.2/20.5	26013	2005 UQ ₁₂₉	2008 04 18.5	13 47.11	-10 38.2	20.5	-0.77	+ 3.4	0.1/18.5	15889

2005 TK ₁₇	2008 04 18.5	13 47.13	-09 20.7	21.9	-0.88	+ 5.5	0.6/18.1	33463	2003 BQ ₂₃	2008 04 18.7	13 47.81	-22 29.1	20.3	-0.87	+ 7.4	3.6/22.5	10960
2001 XY ₁₇₅	2008 04 18.5	13 47.14	+00 33.3	20.4	-0.80	+ 4.0	3.6/15.2	37946	1998 RD ₂₀	2008 04 18.7	13 47.84	-15 30.5	19.9	-1.13	+ 3.0	1.7/19.9	97337
2006 VE ₂₉	2008 04 18.5	13 47.14	-07 21.2	20.1	-1.00	+ 2.9	1.4/17.6	38112	2005 UC ₅₅	2008 04 18.7	13 47.85	-16 43.4	20.9	-0.74	+ 4.1	1.4/20.5	18138
2002 VE ₄₉	2008 04 18.6	13 47.11	-07 34.8	21.0	-0.92	+ 6.4	1.1/17.6	16229	2001 UN ₂₀₂	2008 04 18.7	13 47.85	-16 21.7	19.9	-0.93	+ 3.0	1.7/20.2	14637
2005 UU ₅₁₉	2008 04 18.6	13 47.12	-13 13.5	22.7	-0.94	+ 2.9	0.7/19.2	35937	2006 UD ₂₈₂	2008 04 18.7	13 47.87	-12 12.8	19.9	-0.91	+ 8.7	0.5/19.1	38109
2005 QX ₁₄₀	2008 04 18.6	13 47.12	-13 09.1	19.9	-1.07	+ 3.7	0.8/19.2	38054	2003 AA ₃₃	2008 04 18.7	13 47.87	-02 03.9	19.5	-0.82	+ 2.9	4.0/16.2	37983
2006 BB ₂₅₂	2008 04 18.6	13 47.15	-06 59.3	20.8	-0.48	+ 3.0	0.7/17.3	38085	1999 FP ₇₄	2008 04 18.7	13 47.88	+00 32.1	20.0	-0.78	+ 8.7	3.8/14.8	37909
2006 SU ₂₆₈	2008 04 18.6	13 47.17	-17 16.8	21.5	-0.98	+ 6.4	2.3/20.5	11279	2005 US ₅₂₃	2008 04 18.7	13 47.91	-03 51.2	20.1	-0.84	+ 3.9	2.5/16.7	38079
2005 SY ₂₀₇	2008 04 18.6	13 47.17	-18 05.5	20.8	-0.83	+ 3.7	2.1/20.7	19654	2001 XY ₇₅	2008 04 18.7	13 47.91	-02 20.5	21.9	-0.85	+ 4.4	2.5/16.2	85305
1999 TG ₁₈₄	2008 04 18.6	13 47.17	-28 41.3	20.3	-0.85	+ 4.3	4.9/24.0	97354	2002 VC ₁₁₉	2008 04 18.7	13 47.91	-17 04.9	20.7	-1.01	+ 4.6	2.0/20.5	14684
2003 BR ₂₉	2008 04 18.6	13 47.18	+04 33.1	20.1	-0.85	+ 5.0	5.0/13.8	37985	2001 TB ₂₃₆	2008 04 18.7	13 47.93	+01 23.4	20.8	-0.86	+ 3.6	3.8/15.2	14633
2002 UM ₁₂	2008 04 18.6	13 47.18	+05 03.7	20.1	-0.97	+ 1.9	5.1/14.4	16227	2006 VU ₆₇	2008 04 18.7	13 47.94	-07 42.9	21.4	-1.02	+ 4.7	1.2/17.9	38113
2004 KK ₃	2008 04 18.6	13 47.18	-10 21.2	19.5	-0.90	+ 4.3	0.3/18.4	38029	1998 XR ₄₉	2008 04 18.7	13 47.94	-29 19.6	20.1	-1.03	+ 4.4	5.8/24.3	14587
2008 FK ₅₄	2008 04 18.6	13 47.25	-03 36.9	19.9	-0.68	+13.9	2.9/15.7	38173	1999 SO ₃	2008 04 18.7	13 47.94	-38 51.7	21.0	-0.94	+ 3.2	6.8/27.2	97351
2000 WU ₁₅₅	2008 04 18.6	13 47.25	-25 41.3	20.2	-0.81	+ 4.4	4.1/23.2	17926	2005 SR ₁₄₁	2008 04 18.8	13 47.86	-05 58.2	21.7	-0.80	+ 5.3	1.5/17.2	21834
2005 SH ₁₆₀	2008 04 18.6	13 47.27	-14 07.8	20.3	-0.88	+ 5.2	1.2/19.5	95886	1999 RH ₂₀₇	2008 04 18.8	13 47.87	-24 25.8	20.6	-0.80	+ 3.7	3.5/22.8	16126
1995 SD ₂₃	2008 04 18.6	13 47.33	-10 10.2	20.7	-1.02	+ 3.7	0.3/18.4	12714	2006 WJ ₃₅	2008 04 18.8	13 47.87	-03 07.2	19.0	-0.83	+ 5.8	3.2/16.3	38117
1995 OR ₇	2008 04 18.6	13 47.35	-03 52.0	20.3	-0.95	+ 6.7	2.7/16.5	62213	2002 PB ₁₁₂	2008 04 18.8	13 47.87	-54 15.6	19.6	-1.58	+ 0.7	15.9/04.4	10887
2002 UB ₄₉	2008 04 18.6	13 47.36	+00 11.1	20.8	-0.85	+ 7.9	3.7/15.0	37975	2001 VS ₁₂₀	2008 04 18.8	13 47.88	-41 44.5	19.1	-1.27	+ 9.0	12.9/29.7	08124
2005 UW ₃₂₄	2008 04 18.6	13 47.37	-06 59.2	19.8	-0.79	+ 6.3	1.4/17.4	38076	2005 TG ₁₃₆	2008 04 18.8	13 47.89	-06 27.9	21.2	-0.79	+ 5.6	1.4/17.4	34900
2002 VL ₃₉	2008 04 18.6	13 47.39	+00 04.6	21.0	-0.97	+ 4.2	3.7/15.5	37976	2006 XH ₄₇	2008 04 18.8	13 47.90	+05 28.9	19.8	-0.85	+ 3.4	5.4/14.0	38122
1999 TA ₂₃₀	2008 04 18.6	13 47.39	-13 18.2	21.3	-0.69	+ 6.6	0.5/19.4	93772	2001 QD ₁₈₄	2008 04 18.8	13 47.92	-09 46.9	20.2	-0.93	+ 5.9	0.6/18.4	37929
2001 WM ₁₀	2008 04 18.6	13 47.40	-10 50.8	21.0	-0.81	+ 6.0	0.1/18.6	85247	2005 UH ₂₂₀	2008 04 18.8	13 47.93	-14 27.3	20.5	-0.83	+ 2.1	1.0/19.7	38075
2004 RH ₆₂	2008 04 18.6	13 47.41	-20 44.8	19.3	-0.83	+ 2.5	2.8/21.4	22775	2005 VZ ₆₀	2008 04 18.8	13 47.93	-05 04.9	20.9	-0.71	+ 5.5	1.6/16.9	96391
2002 CK ₃₄	2008 04 18.6	13 47.44	+04 19.3	19.9	-0.79	+ 3.4	4.7/14.1	13877	2006 VK ₅₇	2008 04 18.8	13 47.93	-06 59.8	21.2	-0.95	+ 4.5	1.4/17.7	12973
2005 NB	2008 04 18.6	13 47.50	-25 33.7	19.3	-1.02	+10.8	4.9/23.5	22791	2001 XO ₂₂₈	2008 04 18.8	13 47.93	+05 19.2	20.1	-0.92	+ 1.6	5.3/14.3	35801
2001 TJ ₂₅₇	2008 04 18.6	13 47.54	-01 39.4	20.8	-0.85	+ 4.7	3.1/15.9	37939	2001 QZ ₉₃	2008 04 18.8	13 47.94	-18 50.4	20.8	-0.91	+ 5.1	2.3/21.0	97448
2004 PV ₇₉	2008 04 18.6	13 47.55	-33 28.3	21.0	-0.87	+ 2.6	5.5/25.4	97722	2004 QE ₁₅	2008 04 18.8	13 47.95	-19 39.8	20.6	-0.75	+ 4.4	2.3/21.5	16278
2004 SC ₄	2008 04 18.7	13 47.51	+08 11.8	20.9	-0.76	+ 2.7	4.7/12.8	73202	2000 UM ₃₇	2008 04 18.8	13 47.95	-14 44.1	19.9	-0.73	+ 7.6	1.0/20.0	14606
2006 VW ₁₅₃	2008 04 18.7	13 47.52	-03 59.5	19.8	-0.94	+ 7.1	2.9/16.5	38116	2006 SX ₃₅₄	2008 04 18.8	13 47.98	-07 59.9	21.4	-0.90	+ 4.9	1.0/17.9	14343
2005 UV ₃₈₄	2008 04 18.7	13 47.53	+02 40.6	20.9	-0.71	+ 5.0	3.5/14.3	38077	2002 TD ₃₀₆	2008 04 18.8	13 48.00	-02 56.1	20.4	-1.01	+ 2.3	3.3/16.7	37973
2001 YT ₆₅	2008 04 18.7	13 47.56	+02 55.3	18.8	-0.87	+ 1.8	5.1/15.0	37947	2003 YM ₁₃	2008 04 18.8	13 48.01	+00 45.0	20.1	-1.03	+ 3.8	4.5/15.6	38005
2005 ML ₉	2008 04 18.7	13 47.56	-05 44.6	20.4	-0.92	+ 6.1	1.9/17.1	38042	2002 EE ₁₄₄	2008 04 18.8	13 48.01	-18 52.9	20.4	-0.85	+ 2.2	2.1/21.0	16209
2006 WP ₅₃	2008 04 18.7	13 47.57	+05 54.7	20.3	-0.83	+ 1.5	5.1/14.1	38117	2005 VP ₁₀₇	2008 04 18.8	13 48.04	-20 09.9	20.9	-0.77	+ 5.5	2.5/21.7	96416
2008 FA ₁₁₄	2008 04 18.7	13 47.57	-05 34.3	19.2	-0.85	+11.5	2.4/16.8	37863	2006 SV ₁₅₃	2008 04 18.8	13 48.05	-25 04.7	19.4	-1.87	- 9.7	7.3/20.3	38095
2000 SO ₂₆₆	2008 04 18.7	13 47.60	-08 27.9	20.0	-0.91	+ 1.4	0.8/18.0	37921	2002 RU ₂₂₅	2008 04 18.8	13 48.08	-18 21.9	20.0	-1.06	+ 6.0	3.2/20.9	34728
2005 TU ₈₁	2008 04 18.7	13 47.64	-16 08.3	20.5	-0.89	+ 3.5	1.7/20.2	14761	2001 YR ₁₃₇	2008 04 18.8	13 48.11	+00 56.0	19.4	-0.87	+ 1.3	3.9/15.6	37947
2007 CU ₅	2008 04 18.7	13 47.67	+12 17.4	20.2	-0.88	+ 2.9	7.0/11.7	22872	2006 TR ₁₃	2008 04 18.8	13 48.12	-01 15.5	19.7	-0.89	+ 5.5	3.6/16.0	38099
2007 EN ₁₃₃	2008 04 18.7	13 47.67	-15 25.9	20.7	-0.52	+ 2.0	0.7/20.1	20856	2005 UX ₁₄₁	2008 04 18.8	13 48.14	+03 55.7	19.7	-0.82	+ 3.5	4.5/14.3	38073
1994 EE ₅	2008 04 18.7	13 47.68	-07 41.9	20.9	-0.97	+ 6.0	1.4/17.7	37905	2005 TA ₁₀₅	2008 04 18.8	13 48.15	-22 39.7	19.9	-0.80	+ 4.0	3.3/22.4	18133
2002 PB ₈₄	2008 04 18.7	13 47.68	-18 17.4	20.9	-1.01	+ 4.4	2.3/20.7	18017	2002 VP ₁₃₁	2008 04 18.8	13 48.16	-12 05.7	20.5	-1.00	+ 5.8	0.3/19.1	97626
1999 XJ ₁₃₇	2008 04 18.7	13 47.69	-13 09.9	20.1	-0.99	+ 4.7	0.7/19.3	37915	2002 QH ₅₇	2008 04 18.8	13 48.17	-11 57.4	19.2	-1.01	+ 6.0	0.3/19.1	37961
2006 VT ₂₉	2008 04 18.7	13 47.69	+01 08.5	21.5	-0.92	+ 2.0	3.4/15.5	37570	2005 UW ₃₅₆	2008 04 18.8	13 48.21	-07 48.9	20.8	-0.69	+ 5.1	0.8/17.8	15901
2002 RN ₁₃₄	2008 04 18.7	13 47.72	-01 01.7	20.3	-1.01	+ 3.9	3.7/16.0	12262	2004 CQ ₁₁₇	2008 04 18.8	13 48.21	-04 58.0	20.2	-0.94	+ 7.0	2.3/17.0	22770
1999 VH ₁₅₀	2008 04 18.7	13 47.73	-11 07.6	20.3	-1.06	+ 4.9	0.0/18.8	37914	2004 PR ₅₉	2008 04 18.8	13 48.21	+03 09.4	20.5	-0.69	+ 5.5	3.7/14.1	38031
2005 SW ₈₇	2008 04 18.7	13 47.73	-09 55.0	21.2	-0.82	+ 4.3	0.4/18.4	14225	1999 TL ₂₉₁	2008 04 18.8	13 48.22	-01 46.0	20.2	-0.72	+ 3.6	2.4/16.0	37912
2002 XK ₄₄	2008 04 18.7	13 47.75	-16 45.5	20.1	-0.95	+ 4.2	1.8/20.4	22725	2000 OR ₁₀	2008 04 18.8	13 48.22	-30 55.0	19.6	-1.06	+ 3.6	6.8/24.3	97379
2005 TX ₄₆	2008 04 18.7	13 47.75	-14 13.3	19.5	-0.82	+ 5.6	1.1/19.7	38067	2003 BA ₁₂	2008 04 18.8	13 48.23	-04 39.2	20.1	-0.87	+ 4.7	2.3/17.0	37985
2003 FH ₂₉	2008 04 18.7	13 47.75	-17 38.5	19.9	-1.01	- 0.3	2.5/20.3	37988	2001 SX ₃₂₄	2008 04 18.8	13 48.25	+11 37.5	20.6	-0.83	+ 4.1	6.9/11.8	12767
2007 BL ₃₈	2008 04 18.7	13 47.76	-12 17.9	21.3	-0.85	+ 5.2	0.3/19.1	16020	2000 QW ₁₁₄	2008 04 18.8	13 48.25	+00 38.6	20.5	-0.76	+ 6.6	3.2/15.0	37919
2005 UT ₁₀₂	2008 04 18.7	13 47.77	-11 21.7	22.5	-0.80	+ 5.6	0.1/18.8	97895	2006 UL ₁₇₈	2008 04 18.8	13 48.26	-02 56.9	21.3	-1.01	+ 4.2	2.8/16.6	14804

2001 TN ₅₁	2008 04 18.8	13 48.27	-08 23.6	22.1	-0.91	+ 3.6	0.8/18.1	97479	2005 QU ₁₄₆	2008 04 19.0	13 48.72	+09 32.2	21.1	-0.85	+ 5.8	6.4/12.2	18119
2007 CU ₃	2008 04 18.8	13 48.28	-27 30.8	21.0	-0.87	+ 2.6	4.8/23.7	19697	2004 CY ₄₈	2008 04 19.0	13 48.75	+02 36.3	19.2	-0.89	+ 5.6	5.9/14.8	38014
2005 UT ₆₇	2008 04 18.9	13 48.24	-08 04.7	20.2	-0.73	+ 7.1	0.9/17.9	38072	2006 XC ₇	2008 04 19.0	13 48.77	-15 15.5	20.6	-0.83	+ 4.6	1.3/20.3	22863
2004 HK ₁₉	2008 04 18.9	13 48.24	-11 51.9	17.9	-1.15	- 0.8	0.3/19.1	38026	2005 SQ ₂₄₇	2008 04 19.0	13 48.77	-12 03.7	20.3	-0.77	+ 5.0	0.3/19.3	16313
2000 HR ₁₀₅	2008 04 18.9	13 48.24	-10 31.5	19.1	-0.86	+ 6.7	0.2/18.7	37918	2005 SU ₉₁	2008 04 19.0	13 48.78	-11 27.9	20.6	-0.73	+ 5.0	0.1/19.1	38060
2005 QW ₁₄₅	2008 04 18.9	13 48.25	+06 58.9	21.0	-0.78	+ 4.8	5.1/13.1	19187	2006 XL ₂₀	2008 04 19.0	13 48.79	-25 33.7	20.2	-0.86	+ 5.1	4.6/23.5	14818
1998 VB ₅₀	2008 04 18.9	13 48.26	-16 08.3	20.2	-0.91	+ 7.8	1.6/20.5	39979	2005 WM ₈₄	2008 04 19.0	13 48.79	-13 05.2	20.5	-0.77	+ 4.2	0.5/19.6	38082
1995 VJ ₈	2008 04 18.9	13 48.28	-03 24.6	20.4	-0.84	+ 2.2	2.3/16.8	93699	2007 FX ₃	2008 04 19.0	13 48.80	-12 16.8	19.6	-0.60	+ 0.7	0.2/19.4	38130
2005 RJ ₄₆	2008 04 18.9	13 48.28	+03 24.0	21.3	-0.75	+ 4.8	4.4/14.3	21596	2002 WD ₂₀	2008 04 19.0	13 48.80	-09 07.7	20.7	-0.97	+ 4.5	0.7/18.5	14685
2005 WN ₄₃	2008 04 18.9	13 48.29	+04 54.3	20.5	-0.78	+ 2.0	4.1/14.3	38082	2001 OE ₆₈	2008 04 19.0	13 48.82	-30 54.9	19.5	-1.20	+ 1.3	8.1/23.7	14613
2007 AE ₁₅	2008 04 18.9	13 48.30	-06 08.5	21.4	-0.92	+ 5.5	1.6/17.4	24510	2001 XJ ₂₂₁	2008 04 19.0	13 48.83	-21 36.2	21.0	-0.86	+ 6.3	3.0/22.3	85345
1998 SB ₁₅₅	2008 04 18.9	13 48.31	-17 14.6	20.5	-1.05	+ 3.0	2.1/20.5	15676	2005 SY ₉₈	2008 04 19.0	13 48.87	-12 59.1	21.3	-0.84	+ 8.8	0.6/19.6	97822
2002 EM ₁₁₀	2008 04 18.9	13 48.33	+01 44.6	18.9	-0.71	+ 4.9	4.3/14.8	37294	2000 QP ₃₇	2008 04 19.0	13 48.88	+01 52.1	20.0	-0.77	+ 5.9	3.8/14.8	37919
2003 EL ₃₃	2008 04 18.9	13 48.33	-05 13.3	19.7	-0.80	+ 5.4	2.0/17.1	37988	2002 TA ₂₉	2008 04 19.0	13 48.89	-10 24.5	20.7	-0.96	+ 4.4	0.3/18.8	37968
2003 CU ₆	2008 04 18.9	13 48.33	-30 55.9	19.5	-1.05	+ 1.8	6.9/24.5	12852	2005 TP ₇₄	2008 04 19.0	13 48.91	-07 59.4	20.6	-0.75	+ 6.4	0.9/18.0	38068
2002 XH ₁₀₇	2008 04 18.9	13 48.34	+05 32.7	20.0	-0.97	+ 2.6	5.7/14.3	14689	2005 UO ₁₂₈	2008 04 19.0	13 48.92	-13 39.9	19.4	-0.88	+ 6.5	1.0/19.8	14258
2000 WK ₈	2008 04 18.9	13 48.37	-23 31.7	20.3	-0.78	+ 4.3	3.0/22.7	17925	2002 TS ₃₀	2008 04 19.0	13 48.94	-12 21.7	20.9	-0.95	+ 4.5	0.4/19.4	37968
2006 YM ₅₁	2008 04 18.9	13 48.39	-06 09.8	21.5	-0.74	+ 4.4	1.4/17.4	20506	2001 UG ₃₄	2008 04 19.0	13 48.98	-01 09.2	20.6	-0.85	+ 4.1	2.8/16.1	90104
2001 WE ₅₅	2008 04 18.9	13 48.40	-13 37.4	20.9	-0.90	+ 6.1	0.8/19.7	22690	2005 XS ₅	2008 04 19.0	13 48.99	-09 57.0	20.7	-0.73	+ 4.3	0.3/18.7	38083
2005 UM ₄₄₆	2008 04 18.9	13 48.40	-21 14.2	19.8	-0.79	+ 5.3	3.0/22.1	16331	2005 SU ₆₀	2008 04 19.0	13 48.99	-06 06.9	19.6	-0.79	+ 9.2	1.7/17.3	38059
1999 TP ₁₃₀	2008 04 18.9	13 48.41	-03 59.3	19.7	-0.68	+ 7.5	2.0/16.5	37911	2007 EM ₁₉₅	2008 04 19.0	13 49.00	-08 38.7	20.2	-0.49	+ 2.9	0.5/18.3	38130
2001 XL ₁₁₅	2008 04 18.9	13 48.42	-23 55.3	20.2	-0.90	+ 3.9	3.6/22.6	17978	2004 JL ₃₃	2008 04 19.0	13 49.01	-04 21.5	19.5	-0.86	+ 5.7	2.7/17.0	38028
2005 TL ₁₃₉	2008 04 18.9	13 48.43	-07 53.7	20.9	-0.85	+ 3.8	1.1/18.0	38070	2002 TJ ₄₂	2008 04 19.1	13 48.98	-13 13.3	20.3	-1.30	- 2.0	0.7/19.5	37969
2001 SQ ₁₂₃	2008 04 18.9	13 48.43	-09 10.2	21.1	-0.85	+ 6.0	0.6/18.3	17949	2005 TL ₁₁₅	2008 04 19.1	13 49.05	-10 29.8	23.5	-0.83	+ 5.9	0.2/18.9	97862
2005 QS ₆	2008 04 18.9	13 48.44	-26 07.3	21.6	-1.02	+ 2.6	4.7/23.0	18115	2004 RW ₁₀₂	2008 04 19.1	13 49.05	-18 56.9	20.6	-0.76	+ 4.1	2.1/21.5	14730
2005 SY ₁₅₄	2008 04 18.9	13 48.47	-04 03.6	21.1	-0.81	+10.1	2.4/16.5	21835	2002 SS ₅₅	2008 04 19.1	13 49.06	-05 52.6	21.7	-0.96	+ 5.3	1.7/17.6	14672
2003 YX ₉₈	2008 04 18.9	13 48.48	-02 49.7	19.8	-1.00	+ 5.6	3.2/16.6	38007	2005 VH ₂₈	2008 04 19.1	13 49.06	-16 37.7	21.2	-0.74	+ 5.5	1.3/20.8	97963
2002 SE ₆	2008 04 18.9	13 48.51	-07 41.4	20.6	-0.94	+ 5.1	1.2/18.0	37966	2002 CJ ₁₂₃	2008 04 19.1	13 49.08	-00 08.3	19.9	-0.73	+ 5.5	3.2/15.6	37951
2008 FH ₇₆	2008 04 18.9	13 48.52	+12 37.8	18.9	-0.95	+ 0.1	9.2/12.4	37856	2006 UW ₂₄₈	2008 04 19.1	13 49.10	-11 51.5	19.1	-0.83	+ 9.2	0.3/19.3	38109
2002 VE ₁₀₅	2008 04 18.9	13 48.53	-16 16.5	21.0	-0.95	+ 5.0	1.7/20.5	08541	2004 TR ₂₁₀	2008 04 19.1	13 49.10	-13 42.7	20.3	-0.79	+ 3.2	0.7/19.8	38036
2005 RE ₁₇	2008 04 18.9	13 48.55	-07 37.9	19.8	-0.98	+ 4.5	1.4/18.0	95729	2004 PE ₆₄	2008 04 19.1	13 49.10	-31 47.7	19.8	-0.98	+ 0.6	5.9/24.5	22774
2005 WQ ₇₁	2008 04 18.9	13 48.56	-05 55.5	21.2	-0.88	+ 3.2	1.5/17.5	97992	1999 TA ₁₄	2008 04 19.1	13 49.11	-16 29.8	20.1	-1.00	+ 6.6	1.9/20.7	12723
2005 UL ₃₁₃	2008 04 18.9	13 48.58	+07 07.7	20.5	-0.69	+ 4.9	4.5/13.0	21846	2001 QV ₁₈₂	2008 04 19.1	13 49.12	+03 46.0	21.0	-0.87	+ 2.9	4.2/14.9	20257
2005 UC ₅₂₁	2008 04 18.9	13 48.59	-08 44.5	22.1	-0.75	+ 4.4	0.7/18.2	34910	2005 QL ₃₂	2008 04 19.1	13 49.14	-13 58.7	19.3	-1.02	+ 4.7	1.2/19.9	38049
2003 YE ₈₇	2008 04 18.9	13 48.60	+09 18.3	18.8	-0.93	+ 2.7	9.4/13.3	38007	2005 UW ₆₅	2008 04 19.1	13 49.14	-06 53.7	19.9	-0.80	+ 4.9	1.4/17.8	38080
1999 TL ₂₅₀	2008 04 18.9	13 48.61	-22 48.0	20.2	-0.85	+ 2.8	3.3/22.3	16128	2005 OA ₂₁	2008 04 19.1	13 49.15	-11 09.0	20.1	-0.92	+ 4.5	0.0/19.1	38047
2005 WG ₁₅	2008 04 18.9	13 48.62	+02 38.0	21.0	-0.77	+ 1.9	3.6/15.0	37490	2008 GY ₆₁	2008 04 19.1	13 49.17	+03 16.3	20.0	-0.94	+ 4.2	6.6/14.9	37870
2003 BP ₄	2008 04 18.9	13 48.66	-03 23.9	19.6	-0.78	+ 8.9	3.1/16.3	37985	2002 VT	2008 04 19.1	13 49.17	-20 29.7	20.0	-0.50	+ 3.1	1.6/22.2	18026
1996 VY ₁₇	2008 04 19.0	13 48.60	-07 22.8	20.7	-0.84	+ 3.7	1.2/17.9	37906	2001 WD ₁	2008 04 19.1	13 49.19	+28 07.7	19.6	-1.62	- 6.6	17.7/11.2	37943
2005 WJ ₉₇	2008 04 19.0	13 48.60	-00 17.8	19.6	-0.84	+ 2.1	3.4/15.9	38082	2005 SW ₂₀₄	2008 04 19.1	13 49.22	-10 34.2	22.7	-0.91	+ 3.7	0.2/19.0	33462
2005 VN ₃₇	2008 04 19.0	13 48.61	+05 17.6	20.2	-0.78	+ 2.0	4.2/14.2	35937	2005 XG ₃	2008 04 19.1	13 49.24	-23 28.3	20.3	-0.80	+ 3.7	3.4/22.8	20827
2005 UD ₁₂₆	2008 04 19.0	13 48.61	-15 39.3	19.7	-0.73	+ 6.2	1.3/20.4	97900	2001 TQ ₉₉	2008 04 19.1	13 49.26	-16 21.3	19.2	-0.50	+ 4.3	1.0/20.9	17958
2002 RY ₅₉	2008 04 19.0	13 48.63	-16 12.4	21.4	-0.96	+ 5.9	1.6/20.5	12260	2001 UB ₁₉₃	2008 04 19.1	13 49.28	+05 27.3	21.4	-0.94	+ 2.6	5.0/14.5	94246
2002 GD ₅₇	2008 04 19.0	13 48.65	-28 02.7	20.0	-1.55	- 2.2	7.4/22.3	10870	2004 JH ₃₁	2008 04 19.1	13 49.28	+11 26.7	19.1	-1.03	- 0.4	9.5/13.0	37352
2006 TB ₁₀₆	2008 04 19.0	13 48.65	-07 08.4	19.2	-0.80	+ 9.8	1.5/17.6	38102	2005 NL ₂₈	2008 04 19.1	13 49.29	-08 10.0	21.0	-0.95	+ 6.1	1.1/18.3	20376
2002 WR ₁₄	2008 04 19.0	13 48.66	+07 48.2	19.7	-0.89	+ 4.2	6.8/13.3	37978	2005 US ₂₈₈	2008 04 19.1	13 49.31	-05 29.1	20.9	-0.91	+ 3.9	2.0/17.5	37476
1995 SV ₆₀	2008 04 19.0	13 48.66	-10 15.4	20.1	-0.89	+ 2.2	0.3/18.8	37906	2001 YA ₁₅	2008 04 19.1	13 49.32	+00 55.6	20.8	-0.83	+ 3.3	3.5/15.7	37947
2004 QZ ₈	2008 04 19.0	13 48.68	-16 01.7	19.3	-0.93	+ 0.2	1.5/20.2	38032	2005 UY ₂₉₇	2008 04 19.1	13 49.32	-03 18.6	19.5	-0.81	+ 2.0	2.4/17.0	97934
2001 SU ₃₂₃	2008 04 19.0	13 48.69	-25 57.9	21.7	-0.95	+ 3.1	4.1/23.2	15705	2006 VN ₅₁	2008 04 19.1	13 49.33	-07 46.3	21.0	-0.97	+ 4.4	1.2/18.2	12557
2005 SX ₂₈₀	2008 04 19.0	13 48.71	-23 24.1	20.8	-0.93	+ 3.2	3.6/22.4	18130	2005 UC ₂₇₄	2008 04 19.1	13 49.33	-26 24.1	21.2	-1.05	+ 1.4	4.9/23.0	20423
2004 RM ₅₉	2008 04 19.0	13 48.72	+05 28.3	20.3	-0.68	+ 6.5	4.2/13.3	17506	2007 DX ₅₃	2008 04 19.1	13 49.34	-31 14.5	20.7	-0.67	+ 0.4	3.8/25.0	19705

2004 TZ ₂₂₁	2008 04 19.1	13 49.38 +04 43.2 19.8	-0.72 + 5.6	4.5/13.9	38036	2005 UY ₁₇₇	2008 04 19.3	13 49.99 -16 58.4 20.3	-0.81 + 5.4	1.7/21.0	97911
2006 UQ ₁₀₀	2008 04 19.1	13 49.39 -02 03.3 19.9	-0.88 + 4.3	3.9/16.6	37554	1999 RE ₁₀₃	2008 04 19.3	13 50.00 -32 24.8 20.7	-0.88 + 3.3	5.2/25.6	01977
2005 UF ₁₀₃	2008 04 19.1	13 49.41 -11 54.9 19.4	-0.86 + 7.5	0.2/19.4	03762	2005 UB ₁₇₁	2008 04 19.3	13 50.01 -06 36.8 20.7	-1.03 + 1.3	1.7/18.2	97909
2000 QV ₅₆	2008 04 19.1	13 49.42 -34 15.3 19.9	-1.13 - 0.3	8.7/24.8	87391	2005 SN ₆₀	2008 04 19.3	13 50.02 -18 10.3 21.1	-0.92 + 3.4	2.2/21.3	14221
2006 VH ₈₅	2008 04 19.1	13 49.42 -25 20.5 19.4	-1.06 + 6.6	5.8/23.4	16364	2005 OC ₁₇	2008 04 19.3	13 50.05 +06 12.4 20.2	-0.79 +10.1	6.8/13.0	95696
2006 XN ₇₀	2008 04 19.2	13 49.35 -20 15.0 20.8	-0.88 + 4.8	3.1/21.9	37604	2002 VO ₄₈	2008 04 19.3	13 50.06 -02 42.5 19.9	-0.98 + 3.5	3.0/17.0	37976
2001 RC ₁₀₈	2008 04 19.2	13 49.37 -24 50.7 20.7	-1.02 + 2.2	4.3/22.9	12760	2002 XA ₂₆	2008 04 19.3	13 50.08 -12 08.2 20.5	-0.97 + 5.3	0.3/19.6	37980
2002 RE ₂₄₅	2008 04 19.2	13 49.38 -11 55.9 20.8	-0.98 + 5.1	0.2/19.4	37966	2005 SY ₁₉₅	2008 04 19.3	13 50.10 -09 55.6 21.0	-0.88 + 5.0	0.5/19.0	21837
2006 XY ₅₈	2008 04 19.2	13 49.42 -12 46.3 21.2	-0.90 + 4.5	0.5/19.7	38122	2001 XB ₃₅	2008 04 19.3	13 50.13 -29 44.9 19.6	-0.97 + 5.2	6.2/24.9	97517
2004 FW ₅₀	2008 04 19.2	13 49.42 -00 54.1 19.8	-0.87 + 6.5	3.5/16.0	38022	2002 XF ₈	2008 04 19.3	13 50.13 +05 40.2 20.6	-1.00 + 0.8	5.9/15.2	37979
2002 TN ₅₈	2008 04 19.2	13 49.43 -17 15.1 19.3	-0.98 + 7.2	2.3/21.0	37969	2005 SU ₁₄₉	2008 04 19.3	13 50.13 -06 33.7 20.1	-0.86 + 7.6	1.9/17.9	38062
2002 GA ₁₄₇	2008 04 19.2	13 49.43 -06 27.8 19.7	-0.86 + 0.8	1.5/18.0	22702	2001 ST ₅	2008 04 19.3	13 50.14 -33 58.6 20.0	-1.91 - 7.4	11.3/22.3	07984
2003 GZ ₂₉	2008 04 19.2	13 49.46 -13 18.2 20.2	-0.87 + 2.9	0.7/19.8	37990	2405 T-3	2008 04 19.3	13 50.15 -13 12.9 21.6	-0.83 + 4.3	0.5/19.9	98187
2007 AW ₁₀	2008 04 19.2	13 49.49 +13 14.0 20.5	-0.72 + 4.2	6.4/11.3	18185	2001 TC ₁₃₇	2008 04 19.3	13 50.16 -01 42.1 22.0	-0.96 + 2.6	2.9/16.8	94164
2004 KS ₂	2008 04 19.2	13 49.53 -07 34.2 20.8	-0.97 + 3.0	1.4/18.2	38029	2006 WG ₁₈₄	2008 04 19.3	13 50.17 -05 45.9 20.3	-0.86 + 3.1	1.8/17.8	38120
2004 RR ₂₂₀	2008 04 19.2	13 49.54 -30 52.6 19.5	-0.99 + 0.4	5.7/24.2	19627	2005 BJ ₁	2008 04 19.3	13 50.18 +07 43.4 18.5	-1.59 - 6.8	9.3/16.6	38038
2005 QG ₃₉	2008 04 19.2	13 49.54 +08 18.5 20.9	-0.83 + 6.1	6.0/12.8	38050	2002 RU ₁₉	2008 04 19.4	13 50.08 -01 49.8 20.4	-0.97 + 7.2	3.5/16.5	37963
2002 AW ₁₆₇	2008 04 19.2	13 49.57 +09 17.7 20.0	-0.72 + 5.6	5.7/12.5	85410	2005 RC ₇	2008 04 19.4	13 50.10 -11 49.1 19.9	-0.97 + 6.9	0.2/19.5	38055
2001 UG ₃₇	2008 04 19.2	13 49.58 +00 55.2 20.7	-0.84 + 7.5	4.0/15.2	37939	2004 TJ ₇	2008 04 19.4	13 50.10 +03 08.4 19.7	-0.77 + 3.4	4.0/15.0	38035
2006 VT ₃₆	2008 04 19.2	13 49.58 -06 03.6 20.6	-0.94 + 5.3	1.8/17.7	12970	2002 TZ ₂₅	2008 04 19.4	13 50.11 -08 33.9 18.7	-0.89 + 8.7	1.1/18.5	37968
2005 SN ₂₄₇	2008 04 19.2	13 49.61 -11 03.5 20.5	-0.82 + 6.2	0.1/19.2	38065	2006 VO ₆₈	2008 04 19.4	13 50.11 -07 44.0 20.8	-0.96 + 5.2	1.3/18.4	16363
2005 QW ₉₁	2008 04 19.2	13 49.62 -13 02.6 20.5	-0.90 + 6.1	0.6/19.8	38052	2005 QR ₁₂₁	2008 04 19.4	13 50.11 +00 31.6 19.7	-0.76 + 8.3	4.4/15.4	38053
2005 UZ ₄₀	2008 04 19.2	13 49.62 -07 56.5 21.1	-0.73 + 3.7	0.9/18.3	15882	2005 UW ₂₉₈	2008 04 19.4	13 50.13 -06 27.0 19.8	-0.75 + 2.6	1.4/18.0	38076
2005 GC ₁₄₁	2008 04 19.2	13 49.63 -07 53.8 21.3	-0.82 + 4.0	1.0/18.3	33461	2001 OX ₃₇	2008 04 19.4	13 50.13 -01 08.8 20.7	-1.01 + 3.8	4.2/16.5	37271
2005 SC ₁₇₅	2008 04 19.2	13 49.64 -17 24.2 20.9	-0.78 + 4.5	1.7/21.1	18128	2001 CL ₃₁	2008 04 19.4	13 50.14 -31 44.0 20.3	-0.84 + 2.6	5.3/25.6	16151
2001 RX ₈₀	2008 04 19.2	13 49.65 -04 40.6 20.7	-0.82 + 6.4	2.0/17.2	37930	2001 QG ₂₅₉	2008 04 19.4	13 50.14 -21 02.4 21.1	-0.92 + 5.3	3.0/22.3	90072
2002 PQ ₈₈	2008 04 19.2	13 49.65 -02 33.2 22.6	-0.92 + 5.1	2.6/16.7	13909	2005 UM ₁₉₇	2008 04 19.4	13 50.16 +10 41.8 20.6	-0.80 + 6.7	6.5/12.0	96201
2007 EK ₁₀₅	2008 04 19.2	13 49.68 -16 42.3 19.7	-0.55 + 1.9	1.0/20.9	38129	2001 XF ₂₃₇	2008 04 19.4	13 50.17 -21 42.4 20.7	-0.86 + 5.1	3.1/22.6	16193
2001 RS ₇₂	2008 04 19.2	13 49.70 -08 55.5 19.6	-0.79 + 6.8	0.7/18.5	37930	2000 TJ ₄₃	2008 04 19.4	13 50.17 -00 05.1 20.4	-0.82 + 2.9	3.3/16.2	37922
2007 AE ₈	2008 04 19.2	13 49.70 -00 13.7 22.2	-0.89 + 4.4	3.3/16.1	16379	2001 UG ₂₁₀	2008 04 19.4	13 50.18 -11 39.4 21.2	-0.85 + 5.7	0.1/19.5	37942
2007 BS ₆₄	2008 04 19.2	13 49.73 -05 07.1 21.4	-0.71 + 4.6	1.6/17.4	20516	2005 UK ₃₉₇	2008 04 19.4	13 50.18 -03 54.1 20.5	-0.85 + 2.1	2.2/17.4	38077
2006 VY ₁₃₁	2008 04 19.2	13 49.75 -15 32.7 19.7	-0.82 + 8.9	1.7/20.7	15956	2005 OL ₂₈	2008 04 19.4	13 50.23 -16 56.6 20.4	-0.88 + 4.0	1.7/21.0	18114
2005 US ₂₂	2008 04 19.2	13 49.76 -09 52.2 19.0	-0.93 - 0.2	0.5/18.9	38071	2001 UH ₂₇	2008 04 19.4	13 50.24 -26 08.6 18.8	-1.05 + 1.2	5.2/23.3	12774
2002 PM ₅₅	2008 04 19.2	13 49.77 -22 24.7 19.3	-1.15 + 3.2	5.2/22.1	61245	2005 SV ₂₆₅	2008 04 19.4	13 50.27 -06 42.1 19.9	-0.92 + 5.5	2.0/18.1	38065
2005 CT ₇	2008 04 19.2	13 49.81 -44 01.2 19.6	-1.32 + 8.4	14.1/01.5	11079	2006 CZ ₃₂	2008 04 19.4	13 50.27 -23 14.6 19.3	-0.53 + 2.8	2.2/23.3	18175
2004 CA ₁₃	2008 04 19.3	13 49.72 -01 58.3 19.8	-0.90 + 6.6	3.7/16.4	38014	2005 WB ₁₉₃	2008 04 19.4	13 50.27 -02 56.6 21.1	-0.80 + 4.6	2.4/16.9	38083
2002 XU ₅₃	2008 04 19.3	13 49.75 -13 32.4 19.6	-0.91 + 6.9	0.8/20.0	37980	2001 RM ₉₀	2008 04 19.4	13 50.29 -10 42.4 20.7	-1.04 + 2.7	0.2/19.3	97459
2001 TF ₂₂₀	2008 04 19.3	13 49.78 -19 35.2 20.7	-0.88 + 5.0	2.6/21.8	16175	2006 DN ₁₂₇	2008 04 19.4	13 50.29 -14 55.7 20.4	-0.53 + 2.5	0.7/20.6	38086
2004 BN ₁₀₂	2008 04 19.3	13 49.79 -23 40.1 20.0	-1.09 + 4.0	4.7/22.7	12865	2006 WK ₁₀₈	2008 04 19.4	13 50.29 -12 51.7 20.7	-0.95 + 5.9	0.5/19.9	16369
2006 XR ₆₀	2008 04 19.3	13 49.81 -01 10.2 20.9	-1.04 + 4.5	3.7/16.5	38123	2005 UW ₉	2008 04 19.4	13 50.32 -07 53.4 19.9	-0.87 + 2.3	1.1/18.5	14763
2005 NF ₈	2008 04 19.3	13 49.82 -08 29.4 21.2	-0.87 + 5.7	0.9/18.5	16293	2005 UH ₁₄₂	2008 04 19.4	13 50.35 -01 57.3 20.7	-0.70 + 5.9	2.4/16.4	38073
2004 RY ₉₈	2008 04 19.3	13 49.83 -17 21.6 20.4	-0.79 + 4.1	1.7/21.0	18088	2002 QP ₉	2008 04 19.4	13 50.37 -09 53.6 21.0	-0.92 + 6.2	0.5/19.0	12810
2005 UJ ₆₃	2008 04 19.3	13 49.85 -01 17.4 20.7	-0.84 + 1.6	3.0/16.6	97887	2002 TV ₁₇₃	2008 04 19.4	13 50.38 -06 27.3 21.1	-0.97 + 3.9	1.6/18.1	12825
2007 BY ₂₇	2008 04 19.3	13 49.89 -02 10.7 21.4	-0.83 + 4.5	2.7/16.6	22870	2003 AO ₂₁	2008 04 19.4	13 50.39 -24 34.0 19.8	-0.95 + 4.4	4.8/23.4	34746
2005 UJ ₂₁₆	2008 04 19.3	13 49.89 +02 16.4 20.6	-0.90 + 2.0	3.9/15.6	37473	2001 SR ₁₂	2008 04 19.4	13 50.39 -13 23.8 21.3	-0.91 + 4.5	0.6/20.0	16164
2001 QY ₂₈₀	2008 04 19.3	13 49.92 -16 23.9 20.1	-1.00 + 1.9	1.6/20.6	87448	2001 VC ₇₂	2008 04 19.4	13 50.41 -02 38.7 21.9	-0.83 + 4.4	2.3/16.9	16182
2001 SW ₂₅₈	2008 04 19.3	13 49.92 -13 48.1 20.3	-0.87 + 6.3	0.9/20.1	37935	2005 SP ₆₄	2008 04 19.4	13 50.41 -12 05.3 20.8	-0.87 + 4.0	0.2/19.7	11129
2002 VG ₁₀₀	2008 04 19.3	13 49.93 -18 31.0 20.4	-0.97 + 6.8	2.6/21.5	12835	2005 UK ₂₄₀	2008 04 19.4	13 50.44 -08 11.2 19.4	-0.79 + 7.7	1.1/18.4	96228
2002 GX ₃₃	2008 04 19.3	13 49.94 +01 39.3 19.9	-0.79 + 2.4	3.8/15.6	13894	2002 RD ₂₅₁	2008 04 19.4	13 50.46 -10 52.5 21.2	-1.05 + 6.4	0.2/19.3	00357
2005 QJ ₃₇	2008 04 19.3	13 49.97 -18 08.8 20.7	-0.88 + 4.0	2.2/21.3	16298	2001 VP ₁₂₄	2008 04 19.4	13 50.49 -05 34.8 20.1	-0.86 + 3.5	1.9/17.9	37943
2004 CZ ₆₉	2008 04 19.3	13 49.97 -02 53.0 19.6	-1.00 + 3.0	3.3/17.1	38015	2005 SH ₁	2008 04 19.4	13 50.49 -19 11.5 21.1	-1.04 + 1.0	2.4/21.4	95741

2005 MB ₃₀	2008 04 19.4	13 50.51	-18 43.2	20.0	-0.94	+ 6.8	3.1/21.7	12357	2005 SF ₁₃₉	2008 04 19.6	13 50.92	-08 38.3	21.5	-0.76	+ 3.9	0.8/18.8	21833
2001 UD ₁₃₆	2008 04 19.4	13 50.52	-08 59.2	21.4	-0.84	+ 4.1	0.7/18.8	14635	2005 VT ₅₂	2008 04 19.6	13 50.93	-06 15.6	21.1	-0.75	+ 4.4	1.4/18.1	38080
2007 BY ₃₈	2008 04 19.4	13 50.53	+00 53.6	21.5	-0.78	+ 4.6	3.6/15.8	16386	2002 JW ₈	2008 04 19.6	13 50.95	+21 48.0	19.0	-1.08	- 3.1	10.6/10.9	37956
2004 EH ₄₁	2008 04 19.4	13 50.54	+11 26.9	23.6	-0.97	+ 2.2	8.9/13.3	38019	2001 TE ₆₂	2008 04 19.6	13 50.97	-08 52.9	19.8	-0.88	+ 4.1	0.8/18.9	37937
2002 RK ₁₃₃	2008 04 19.5	13 50.46	+04 21.0	20.4	-0.95	+ 4.9	5.2/14.8	20769	2003 YQ ₁₆₃	2008 04 19.6	13 50.98	-09 28.8	20.7	-1.08	+ 4.5	0.8/19.1	38009
2005 SM ₁₆₀	2008 04 19.5	13 50.47	-15 34.2	20.9	-0.88	+ 3.6	1.4/20.7	12908	2001 XD ₆₉	2008 04 19.6	13 50.98	-00 57.5	19.5	-0.88	+ 2.3	3.3/16.8	12785
2007 BB ₁₇	2008 04 19.5	13 50.49	-40 05.3	18.8	-0.89	+ 2.8	10.9/29.0	35993	2005 UL ₂₅₇	2008 04 19.6	13 51.00	-07 00.4	19.3	-0.89	+ 3.7	1.7/18.4	38075
2005 WX ₇₀	2008 04 19.5	13 50.49	-30 28.9	19.6	-0.77	+ 5.7	4.7/25.9	18158	2005 QJ ₆₂	2008 04 19.6	13 51.03	-09 20.2	21.1	-0.97	+ 5.4	0.8/19.0	97794
2006 VV ₁₄₀	2008 04 19.5	13 50.50	-11 00.1	19.7	-0.89	+ 5.4	0.1/19.4	38115	2005 UG ₁₇	2008 04 19.6	13 51.04	-18 07.6	22.0	-0.84	+ 7.0	1.9/21.8	97875
2004 RT ₁	2008 04 19.5	13 50.50	-11 32.6	20.1	-0.79	+ 4.1	0.1/19.6	18083	2006 UU ₁₃₂	2008 04 19.6	13 51.04	-11 16.5	21.2	-0.99	+ 6.9	0.1/19.6	12955
2001 QZ ₁₆₄	2008 04 19.5	13 50.50	-07 36.0	20.7	-0.90	+ 3.8	1.1/18.5	37928	2005 UP ₂₆₅	2008 04 19.6	13 51.05	-06 23.6	20.5	-0.80	+ 3.9	1.5/18.2	38076
2004 PQ ₇₃	2008 04 19.5	13 50.51	-22 17.7	20.0	-0.82	+ 3.0	3.0/22.7	22774	2005 WG ₁₆₃	2008 04 19.6	13 51.05	-03 31.5	19.6	-0.78	+ 2.3	2.3/17.4	38083
2002 AE ₁₆₉	2008 04 19.5	13 50.52	+15 20.5	20.2	-0.85	+ 1.7	8.0/11.6	12795	2005 VL ₃	2008 04 19.6	13 51.06	-17 44.6	19.5	-0.82	+ 7.0	2.2/21.7	96348
2006 UQ ₁₉₃	2008 04 19.5	13 50.52	-11 56.6	21.1	-1.07	+ 3.7	0.2/19.7	37559	2005 VL ₇₆	2008 04 19.6	13 51.07	-29 03.3	21.1	-0.92	+ 6.0	5.2/25.2	34913
2001 TU ₁₇₉	2008 04 19.5	13 50.52	-14 32.0	21.9	-0.92	+ 4.6	1.0/20.4	90100	2006 SZ ₃₃₇	2008 04 19.6	13 51.08	-05 45.0	21.5	-1.01	+ 4.4	2.2/18.1	15942
2005 UE ₄₅₄	2008 04 19.5	13 50.53	-27 57.3	20.3	-0.92	+ 5.6	5.2/24.6	01089	2007 AY ₂₆	2008 04 19.6	13 51.10	-06 09.8	19.8	-0.74	+ 9.4	1.5/17.9	38125
2006 SS ₂₄₁	2008 04 19.5	13 50.53	-12 35.9	21.5	-1.06	+ 4.3	0.5/19.8	33504	2004 EH ₅	2008 04 19.6	13 51.11	-16 42.1	19.4	-1.06	+ 2.5	2.1/21.0	38018
1996 TP ₂₇	2008 04 19.5	13 50.54	-03 28.4	20.2	-0.82	+ 4.8	2.7/17.2	37260	2002 AQ ₃₁	2008 04 19.6	13 51.13	-46 11.9	18.9	-1.56	- 1.7	16.4/28.3	12793
2001 TK ₁₃₄	2008 04 19.5	13 50.55	-01 54.7	20.9	-0.85	+ 5.2	2.7/16.7	17959	2007 CB ₂₃	2008 04 19.6	13 51.14	-09 45.2	21.5	-0.72	+ 4.5	0.5/19.2	20848
2005 TY ₇₀	2008 04 19.5	13 50.56	-07 39.6	20.0	-0.85	+ 3.6	1.2/18.5	38068	2000 SZ ₄₁	2008 04 19.6	13 51.14	-05 33.1	20.8	-0.89	+ 3.1	1.8/18.0	35767
2005 EL ₃₃	2008 04 19.5	13 50.56	-42 44.4	19.1	-1.73	- 4.6	15.5/26.1	11081	2005 TC ₁₈	2008 04 19.6	13 51.14	-07 03.4	21.8	-0.73	+ 4.3	1.1/18.3	21840
2005 QN ₉₁	2008 04 19.5	13 50.56	-12 07.3	19.9	-0.99	+ 4.4	0.3/19.7	38052	2004 RP ₉₉	2008 04 19.6	13 51.15	-17 20.8	21.3	-0.75	+ 3.7	1.5/21.4	74337
1999 XG ₅₃	2008 04 19.5	13 50.57	-01 10.4	20.0	-1.02	+ 3.2	3.8/16.8	37915	2005 QA ₁₅₄	2008 04 19.6	13 51.16	+12 01.0	19.7	-0.82	+ 5.9	8.5/11.7	87136
2006 XZ ₅₆	2008 04 19.5	13 50.57	-17 08.5	18.8	-0.99	+ 2.6	2.2/21.1	38122	2000 XW ₁₂	2008 04 19.6	13 51.18	-34 03.7	20.5	-0.85	+ 4.3	5.8/27.1	14608
2005 EN ₃₃	2008 04 19.5	13 50.61	-36 11.4	20.2	-1.64	- 2.0	10.9/24.6	11081	2005 WL ₈₅	2008 04 19.6	13 51.19	-09 52.8	21.6	-0.74	+ 4.4	0.4/19.2	19671
2001 UP ₇₄	2008 04 19.5	13 50.63	-08 11.0	20.0	-0.85	+ 7.8	1.1/18.5	33330	2001 XF ₂₂₂	2008 04 19.6	13 51.20	-08 44.0	20.4	-0.93	+ 4.1	0.9/18.9	37946
2006 TB ₅₉	2008 04 19.5	13 50.63	-11 51.8	20.2	-0.96	+ 8.3	0.2/19.7	37538	2001 UW ₈₁	2008 04 19.6	13 51.21	-10 15.3	20.8	-0.91	+ 4.3	0.4/19.3	10820
2005 SQ ₂₈₈	2008 04 19.5	13 50.64	+03 42.9	21.3	-0.77	+ 2.5	4.5/15.2	24039	2005 UQ ₉₈	2008 04 19.6	13 51.22	-06 14.3	20.9	-0.78	+ 4.5	1.5/18.1	38073
2005 UD ₁₂₉	2008 04 19.5	13 50.64	-11 34.4	21.6	-0.74	+ 4.1	0.1/19.6	96159	2006 SA ₃₅₄	2008 04 19.6	13 51.22	-06 15.1	19.9	-0.98	+ 3.6	1.9/18.3	38097
2001 OB ₃₉	2008 04 19.5	13 50.66	-03 35.1	21.4	-0.86	+ 4.3	2.2/17.3	14613	2005 QC ₃₀	2008 04 19.6	13 51.24	-14 14.3	19.8	-1.02	+ 5.2	1.1/20.5	38049
2006 WV ₈₈	2008 04 19.5	13 50.67	-11 32.0	19.2	-0.90	+ 2.8	0.1/19.6	38118	2005 TX ₁₄	2008 04 19.6	13 51.24	-32 21.1	19.0	-1.11	+ 5.5	8.4/25.6	95976
2001 UQ ₅₅	2008 04 19.5	13 50.68	-16 04.0	21.9	-0.89	+ 4.1	1.4/20.9	16177	2006 YE ₅₂	2008 04 19.6	13 51.27	+08 27.3	19.8	-0.82	+ 6.6	6.2/13.2	38124
2001 YM ₃₄	2008 04 19.5	13 50.69	-30 37.6	19.1	-0.96	+ 6.9	6.6/25.6	94424	1999 VK ₄₆	2008 04 19.6	13 51.27	-00 58.3	20.6	-0.90	- 0.1	2.7/17.1	37913
2004 TO ₁₀₀	2008 04 19.5	13 50.72	-36 04.8	20.7	-0.78	+ 4.4	5.9/27.7	90212	2005 TB ₄₈	2008 04 19.7	13 51.24	-17 31.0	20.6	-0.85	+ 3.2	1.8/21.4	26064
2005 QJ ₆₉	2008 04 19.5	13 50.73	-08 19.4	20.0	-1.03	+ 3.9	1.1/18.7	90231	2005 LM ₅₃	2008 04 19.7	13 51.26	-21 19.7	19.1	-0.98	+ 4.8	4.5/22.5	38042
2005 TN ₇₈	2008 04 19.5	13 50.73	-07 23.2	21.9	-0.81	+ 5.2	1.1/18.3	97858	2005 SP ₂₂₆	2008 04 19.7	13 51.28	-12 20.4	21.1	-0.77	+ 4.2	0.3/20.0	38064
2005 WX ₆₅	2008 04 19.5	13 50.76	-21 32.9	20.0	-0.83	+ 6.7	3.3/22.8	97991	2002 VZ ₂₅	2008 04 19.7	13 51.28	-12 28.7	20.7	-0.96	+ 5.8	0.4/20.0	37976
2004 TP ₂₄₂	2008 04 19.5	13 50.78	-06 42.7	20.5	-0.91	+ 0.5	1.3/18.4	86576	2005 QU ₁₆₆	2008 04 19.7	13 51.29	-29 08.6	21.9	-0.95	+ 4.3	5.0/25.0	31421
2005 QY ₃	2008 04 19.5	13 50.79	-07 47.3	18.7	-0.92	+ 5.7	1.6/18.5	38048	2005 SY ₂₅₀	2008 04 19.7	13 51.31	-06 33.3	20.1	-0.87	+ 3.4	1.5/18.3	97843
2001 TR ₂₉	2008 04 19.5	13 50.84	-19 00.6	19.3	-1.05	+ 1.4	2.9/21.5	37936	2006 SD ₅₀	2008 04 19.7	13 51.32	-13 40.7	19.9	-1.03	+ 2.5	0.8/20.3	38093
2003 BN ₄₉	2008 04 19.5	13 50.85	+00 14.6	19.3	-0.86	+ 3.9	4.3/16.2	18039	1999 XU ₂₂₁	2008 04 19.7	13 51.33	-04 28.2	20.6	-1.02	+ 3.2	2.4/17.9	37915
2002 GK ₂₇	2008 04 19.5	13 50.88	-10 50.8	20.6	-0.77	+ 4.4	0.2/19.4	03310	2007 AJ ₂₀	2008 04 19.7	13 51.37	-27 19.3	21.4	-0.98	+ 3.9	4.6/24.4	18186
2007 AT ₁₇	2008 04 19.5	13 50.89	+21 46.7	21.1	-0.75	+ 3.8	7.9/08.6	18186	2001 UT ₇₄	2008 04 19.7	13 51.39	-02 09.1	21.7	-1.00	+ 1.3	2.8/17.4	00079
1998 QZ ₅₈	2008 04 19.5	13 50.90	-17 38.9	20.3	-1.04	+ 4.1	2.2/21.0	90006	2002 AX ₁₁₀	2008 04 19.7	13 51.40	-03 49.3	19.8	-0.80	+ 3.6	2.4/17.5	37949
2001 TQ ₂₂₂	2008 04 19.5	13 50.94	-25 01.3	19.1	-1.11	- 0.7	5.5/22.7	94184	2006 VD ₄₃	2008 04 19.7	13 51.40	-07 24.6	19.9	-1.06	+ 2.0	1.7/18.7	21653
2001 TO ₁₃₈	2008 04 19.6	13 50.83	-09 55.8	21.2	-0.88	+ 3.7	0.4/19.2	27776	2006 XG ₅₁	2008 04 19.7	13 51.41	-28 00.9	21.0	-1.03	+ 4.5	5.1/24.6	16374
2005 MZ ₃₁	2008 04 19.6	13 50.84	-06 16.5	19.5	-1.02	+ 4.5	2.2/18.2	38043	2006 WW ₁₄₃	2008 04 19.7	13 51.43	-07 20.1	20.9	-0.90	+ 4.6	1.4/18.6	12637
2004 SQ ₃₈	2008 04 19.6	13 50.86	-11 51.1	19.3	-0.79	+ 3.0	0.1/19.7	38035	2004 RF ₄₅	2008 04 19.7	13 51.45	-15 44.3	19.3	-0.87	+ 3.8	1.5/21.0	38032
2001 PT ₂₉	2008 04 19.6	13 50.87	-12 59.5	20.6	-1.00	+ 4.8	0.6/20.1	37926	2005 UF ₃₉₂	2008 04 19.7	13 51.46	-06 54.7	21.8	-0.73	+ 4.0	1.2/18.4	19228
2005 VU ₁₂₈	2008 04 19.6	13 50.88	-06 09.1	21.2	-0.84	+ 3.5	1.6/18.1	21613	2002 AT ₁₂₉	2008 04 19.7	13 51.50	+21 17.9	20.0	-1.13	- 6.0	12.2/14.2	37949
2001 XQ ₃₈	2008 04 19.6	13 50.91	-42 20.1	19.7	-1.36	+ 6.5	13.1/29.9	10835	2006 BA ₂₁₃	2008 04 19.7	13 51.53	+04 37.9	19.8	-0.47	+ 3.7	2.8/14.2	38085

2005 UH ₅₅	2008 04 19.7	13 51.54	-14 24.4	20.3	-0.92	+ 3.9	0.9/20.6	38072	2003 BS ₂₃	2008 04 19.9	13 52.06	+03 15.4	20.6	-0.81	+ 7.4	4.2/15.1	37321
2004 TN ₁₆₈	2008 04 19.7	13 51.56	-03 41.5	20.3	-0.73	+ 4.8	2.2/17.3	38036	2000 XP ₂₅	2008 04 19.9	13 52.07	-32 34.9	20.3	-0.86	+ 3.4	5.4/26.5	17926
2004 RA ₂₃₉	2008 04 19.7	13 51.58	-11 28.2	20.8	-0.77	+ 4.5	0.0/19.8	74353	2001 TX ₄₈	2008 04 19.9	13 52.08	-48 20.8	19.2	-1.40	+ 6.1	17.1/03.9	04173
2005 QW ₃₆	2008 04 19.7	13 51.58	-14 40.9	20.5	-1.01	+ 5.1	1.2/20.7	11119	2007 CJ ₂₂	2008 04 19.9	13 52.11	-34 14.4	20.4	-0.92	+ 2.5	6.4/26.8	18195
2005 UE ₁₅₇	2008 04 19.7	13 51.61	-11 43.0	21.3	-0.86	+ 3.4	0.1/19.9	33466	2000 ST ₄₉	2008 04 19.9	13 52.11	-01 07.2	20.0	-0.46	+ 5.0	1.7/16.3	87398
2001 WY ₇₅	2008 04 19.7	13 51.63	-05 06.7	22.4	-0.92	+ 4.2	1.9/18.0	94310	2006 UR ₂₇₇	2008 04 19.9	13 52.13	-13 57.5	19.9	-0.97	+ 4.2	1.1/20.6	10473
2003 BV ₇₅	2008 04 19.8	13 51.58	-28 38.6	20.0	-1.10	+ 0.2	6.4/24.1	03498	2002 AH ₄	2008 04 19.9	13 52.13	+03 21.4	19.1	-1.27	- 8.0	6.4/18.1	37948
2001 ST ₆₄	2008 04 19.8	13 51.59	-06 53.9	20.8	-0.79	+ 7.3	1.2/18.3	37932	2005 SC ₂₀₀	2008 04 19.9	13 52.14	-08 41.6	23.5	-0.87	+ 5.7	0.8/19.1	97836
2004 BV ₉₇	2008 04 19.8	13 51.60	-02 05.1	20.4	-0.89	+ 6.9	3.5/16.9	38012	2001 UW ₁₈₄	2008 04 19.9	13 52.25	-00 59.4	19.8	-0.54	+ 1.2	1.9/16.8	37941
2006 UP ₄₅	2008 04 19.8	13 51.65	-07 33.3	21.6	-0.94	+ 5.1	1.4/18.7	26218	2006 VW ₉₄	2008 04 19.9	13 52.28	+03 46.7	20.9	-0.82	+ 3.5	4.5/15.5	22857
2001 UV ₆₇	2008 04 19.8	13 51.66	-06 13.3	20.0	-0.85	+ 5.4	1.8/18.2	37940	2005 YL ₂₈₂	2008 04 19.9	13 52.30	+04 43.4	20.3	-0.50	+ 2.6	3.1/14.7	18171
2005 SN ₁₄₈	2008 04 19.8	13 51.67	-11 34.9	20.6	-0.87	+ 1.9	0.0/19.9	95876	1999 RD ₄₃	2008 04 19.9	13 52.32	-00 05.0	20.9	-1.11	+ 4.8	4.1/16.8	37910
2000 DB ₃₀	2008 04 19.8	13 51.68	+00 33.9	20.6	-0.91	+ 6.8	4.1/16.2	37917	2001 SL ₃₀₆	2008 04 19.9	13 52.32	-11 44.3	21.2	-0.84	+ 5.9	0.1/20.0	10803
2005 SC ₅₆	2008 04 19.8	13 51.68	-11 01.7	21.5	-0.76	+ 3.8	0.1/19.7	16306	2006 TO ₁₀₆	2008 04 19.9	13 52.32	-08 37.7	21.2	-1.01	+ 4.7	1.0/19.2	22845
2002 CG ₂₇₀	2008 04 19.8	13 51.69	+03 17.9	20.2	-0.73	+ 5.2	4.4/15.1	37952	2005 UO ₇₅	2008 04 19.9	13 52.33	-33 14.5	20.5	-1.00	+ 3.7	7.1/26.3	14256
1999 TQ ₁₇₀	2008 04 19.8	13 51.70	-11 45.0	21.2	-1.02	+ 4.6	0.1/19.9	21294	2006 UQ ₁₆₆	2008 04 19.9	13 52.33	-05 46.8	20.6	-0.95	+ 6.1	2.3/18.3	37557
2007 CU ₄₁	2008 04 19.8	13 51.71	-40 17.1	19.2	-1.02	+ 0.3	8.9/27.7	20848	2001 UK ₈₅	2008 04 19.9	13 52.34	-10 01.3	22.6	-0.84	+ 5.1	0.4/19.5	20266
2003 YU ₂₁	2008 04 19.8	13 51.73	-05 40.1	18.9	-0.96	+ 3.4	2.7/18.3	38005	2002 QG ₁₀	2008 04 19.9	13 52.34	-01 41.5	19.8	-1.01	+ 4.7	3.6/17.2	37960
2005 OM ₆	2008 04 19.8	13 51.73	-11 17.1	21.9	-0.93	+ 4.0	0.1/19.8	97787	1995 MU ₆	2008 04 19.9	13 52.35	-02 43.1	20.7	-0.85	+ 7.4	3.2/17.1	37905
2006 RT ₅₂	2008 04 19.8	13 51.77	-14 04.8	20.6	-1.10	+ 3.4	1.0/20.5	38090	2007 BK ₅₂	2008 04 19.9	13 52.38	-14 58.9	21.5	-0.92	+ 4.2	1.1/21.0	22871
2001 UA ₂₂₀	2008 04 19.8	13 51.77	-06 29.2	21.1	-0.95	+ 1.2	1.6/18.6	89039	2004 LC ₂₄	2008 04 19.9	13 52.39	-09 14.7	19.0	-0.81	+ 6.9	0.9/19.3	38029
2003 CW ₅	2008 04 19.8	13 51.78	-19 22.7	20.4	-0.95	+ 3.6	2.4/22.0	14017	2004 UK ₄	2008 04 19.9	13 52.39	-37 11.3	18.8	-0.99	+ 0.7	7.9/26.9	18108
2007 CW ₅₂	2008 04 19.8	13 51.78	-09 24.5	20.3	-0.63	+ 4.0	0.5/19.2	18198	2004 BX ₁₀₆	2008 04 20.0	13 52.34	-09 03.1	20.4	-1.03	+ 4.2	0.9/19.3	14710
2006 XQ ₂₈	2008 04 19.8	13 51.78	-07 58.1	21.2	-0.95	+ 5.0	1.2/18.8	16373	2003 CQ ₁₂	2008 04 20.0	13 52.35	-12 31.6	20.8	-0.91	+ 3.8	0.3/20.3	37987
2006 TP ₄₁	2008 04 19.8	13 51.78	-00 22.5	21.6	-1.01	+ 3.6	3.9/16.9	21870	2005 ST ₅₄	2008 04 20.0	13 52.36	-12 12.8	22.7	-0.97	+ 4.7	0.2/20.2	90262
2005 XQ ₂₉	2008 04 19.8	13 51.78	-05 14.9	20.7	-0.77	+ 4.8	1.7/17.9	09468	2005 SP ₁₁₁	2008 04 20.0	13 52.36	-21 05.0	19.6	-0.93	+ 1.7	3.1/22.5	14754
2001 XD ₁₄	2008 04 19.8	13 51.81	-00 26.6	20.3	-0.91	+ 2.4	3.2/16.8	37945	1999 UO ₁₀	2008 04 20.0	13 52.36	-25 41.5	19.3	-1.34	- 1.2	5.0/23.0	10712
2005 SJ ₈₉	2008 04 19.8	13 51.82	-13 13.5	20.5	-0.85	+ 5.6	0.6/20.4	97821	2005 UF ₄₃₈	2008 04 20.0	13 52.41	-15 55.9	20.3	-0.75	+ 4.7	1.1/21.4	97951
2006 SD ₂₇₅	2008 04 19.8	13 51.83	-13 47.0	20.9	-1.01	+ 3.4	0.8/20.5	12934	2000 WA ₇₂	2008 04 20.0	13 52.44	-26 15.3	19.8	-0.81	+ 5.8	4.2/24.8	16148
2005 UV ₂₀₈	2008 04 19.8	13 51.84	-06 24.5	20.4	-0.86	+ 1.3	1.5/18.5	37472	2004 TW ₂₃₂	2008 04 20.0	13 52.45	-11 48.8	20.7	-0.63	+ 2.7	0.1/20.1	38036
2005 RD ₄₆	2008 04 19.8	13 51.87	+03 18.9	19.9	-0.80	+ 6.1	5.0/15.1	38056	2005 QC ₁₈₂	2008 04 20.0	13 52.47	-07 03.4	21.1	-0.79	+ 4.2	1.3/18.7	21823
2005 NG ₁₆	2008 04 19.8	13 51.87	-07 36.7	21.7	-1.00	+ 5.0	1.5/18.8	03709	2001 TL ₇	2008 04 20.0	13 52.48	-17 51.9	21.7	-0.86	+ 6.5	1.7/22.0	90092
2005 SF ₁₄₇	2008 04 19.8	13 51.88	-10 42.3	20.9	-0.80	+ 3.2	0.2/19.6	14229	2004 RA ₄₅	2008 04 20.0	13 52.49	-00 33.0	20.4	-0.71	+ 6.0	3.2/16.4	38032
2005 YY ₁₆₁	2008 04 19.8	13 51.90	+14 45.0	22.4	-0.73	+ 3.9	6.1/11.0	09479	2007 BJ ₂₈	2008 04 20.0	13 52.53	-16 58.8	19.9	-0.90	+ 3.8	2.0/21.6	26241
2002 RZ ₂₃₈	2008 04 19.8	13 51.91	-15 35.3	21.4	-0.98	+ 5.1	1.3/21.0	13942	2003 GV ₂₅	2008 04 20.0	13 52.55	-14 12.3	20.3	-0.96	+ 0.8	1.0/20.7	94972
2002 RG ₁₃₈	2008 04 19.8	13 51.91	-06 06.9	20.7	-1.01	+ 3.5	1.7/18.4	37964	2001 SA ₁	2008 04 20.0	13 52.55	-10 08.0	19.5	-0.91	+ 7.5	0.5/19.6	37931
2005 TE ₁₄₂	2008 04 19.8	13 51.91	-07 48.9	19.6	-0.88	+ 1.2	1.2/18.9	38070	2005 SF ₁₃₀	2008 04 20.0	13 52.56	-10 28.8	19.9	-0.93	+ 3.0	0.4/19.8	97827
2001 UB ₁₅₅	2008 04 19.8	13 51.99	-00 42.4	20.0	-0.87	+ 2.7	3.2/16.9	37941	2005 SG ₂₁₇	2008 04 20.0	13 52.57	-12 15.6	21.2	-0.91	+ 1.4	0.2/20.2	97839
2001 SU ₂₃₃	2008 04 19.8	13 52.00	-08 12.0	21.0	-0.87	+ 4.4	1.1/18.9	14626	2006 XO ₅₄	2008 04 20.0	13 52.58	+00 29.5	21.3	-0.87	+ 2.9	3.6/16.7	38122
2006 VY ₁₉	2008 04 19.8	13 52.01	-07 47.1	20.2	-1.04	+ 2.2	1.5/19.0	38111	2002 XQ ₅₁	2008 04 20.0	13 52.59	-06 37.0	21.0	-0.93	+ 4.7	1.6/18.7	22725
2005 SL ₂₇	2008 04 19.8	13 52.03	-19 24.5	20.5	-0.87	+ 4.0	2.5/22.2	19651	2005 SQ ₆₇	2008 04 20.0	13 52.60	-13 55.1	20.4	-1.00	+ 4.6	1.0/20.7	97817
2006 WT ₁₈₅	2008 04 19.8	13 52.04	-05 28.8	19.1	-0.93	+ 7.8	2.6/18.0	38120	2007 EW ₉₂	2008 04 20.0	13 52.62	-13 35.4	21.1	-0.64	+ 3.6	0.5/20.7	38129
1997 EF ₁₁	2008 04 19.8	13 52.04	-14 20.4	21.1	-0.96	+ 7.1	1.0/20.8	37907	2001 UA ₆₂	2008 04 20.0	13 52.63	-12 19.3	21.3	-0.95	+ 3.1	0.2/20.3	21769
2001 UR ₁₄₄	2008 04 19.9	13 51.99	-08 21.5	20.1	-0.82	+ 5.1	1.0/19.0	37941	2004 TV ₁₂₁	2008 04 20.0	13 52.63	-11 00.4	19.6	-0.73	+ 5.8	0.2/19.9	38036
2004 HA ₆₄	2008 04 19.9	13 51.99	-08 14.8	18.6	-1.38	- 5.8	1.4/19.4	38027	2005 TC ₁₇	2008 04 20.0	13 52.65	-13 44.9	21.6	-0.90	+ 3.5	0.6/20.7	97848
2006 SM ₁₅₀	2008 04 19.9	13 52.01	-09 58.3	20.9	-0.89	+ 7.1	0.6/19.4	10080	2004 RG ₃₄₅	2008 04 20.0	13 52.68	-19 38.6	21.2	-0.92	+ 1.0	2.4/22.1	09064
2005 SC ₁₁₈	2008 04 19.9	13 52.02	+00 25.9	21.4	-0.77	+ 5.7	3.4/16.1	17566	2001 YU ₂₉	2008 04 20.0	13 52.70	-16 19.6	21.0	-0.86	+ 5.0	1.5/21.5	97535
2001 OP ₁₁	2008 04 19.9	13 52.05	-10 13.7	20.0	-1.02	+ 3.3	0.5/19.6	37926	2007 DU ₁₀₁	2008 04 20.0	13 52.71	-21 04.5	19.7	-1.05	+ 1.6	3.2/22.5	38129
2001 XJ ₂₂₆	2008 04 19.9	13 52.06	-26 20.7	20.1	-0.91	+ 6.2	4.8/24.5	97531	2002 RM ₆	2008 04 20.0	13 52.71	-10 07.9	20.7	-0.98	+ 5.6	0.5/19.7	37962
2004 FO ₆₁	2008 04 19.9	13 52.06	-03 11.3	20.4	-0.89	+ 6.4	3.1/17.4	38022	2002 QK ₇₂	2008 04 20.0	13 52.71	-15 28.0	21.2	-1.03	+ 5.3	1.5/21.0	13919
2005 SP ₂₀₀	2008 04 19.9	13 52.06	-05 18.5	21.0	-0.73	+ 5.9	1.8/18.0	21837	2002 VF ₁₁₃	2008 04 20.0	13 52.71	-13 25.4	21.7	-0.92	+ 5.4	0.6/20.6	18028

2006 XS ₆₉	2008 04 20.0	13 52.73	-06 01.0	20.7	-0.83	+ 2.8	1.8/18.5	38123	2005 SM ₃₃	2008 04 20.2	13 53.24	-07 33.9	20.9	-0.90	+ 4.3	1.3/19.1	95773
2005 QC ₁₁₃	2008 04 20.0	13 52.74	+00 12.5	20.2	-0.75	+ 6.9	3.9/16.2	21822	2002 OG ₃₀	2008 04 20.2	13 53.26	-08 47.4	19.8	-1.05	+ 5.0	1.2/19.5	37958
2006 XG ₅₃	2008 04 20.0	13 52.78	-48 16.3	20.2	-1.12	+ 4.1	10.8/03.2	22865	2004 TM ₁₂₉	2008 04 20.2	13 53.27	-02 26.3	17.8	-0.99	- 1.2	3.2/18.1	38036
2002 TB ₂₃₉	2008 04 20.1	13 52.74	-17 38.4	19.0	-0.99	+ 7.0	2.3/21.9	37972	2001 TV ₁₁	2008 04 20.2	13 53.28	-06 27.1	21.3	-0.81	+ 9.0	1.6/18.5	97477
2006 VL ₇₉	2008 04 20.1	13 52.76	-03 54.3	20.0	-1.00	+ 5.0	3.4/18.0	38113	2006 VC ₁₃₇	2008 04 20.2	13 53.30	-08 41.1	19.9	-0.95	+ 3.1	1.3/19.5	38115
2003 AG ₁₆	2008 04 20.1	13 52.77	+12 26.6	20.5	-0.86	+ 3.4	8.0/12.8	48309	2005 UJ ₂₅₂	2008 04 20.2	13 53.31	-27 44.1	20.9	-0.89	+ 1.8	4.4/24.8	15896
2005 WS ₄₅	2008 04 20.1	13 52.78	-01 45.5	21.0	-0.78	+ 2.4	2.7/17.3	97986	2000 DJ ₇₆	2008 04 20.2	13 53.31	-24 01.3	19.7	-1.05	+ 3.5	4.0/23.7	17908
2005 UZ ₄₄	2008 04 20.1	13 52.81	-10 36.0	20.8	-0.77	+ 4.0	0.3/19.8	18150	2005 SR ₉₅	2008 04 20.2	13 53.32	-12 49.1	20.2	-0.90	+ 2.9	0.4/20.6	38060
2005 UQ ₁₃₁	2008 04 20.1	13 52.82	+04 58.8	21.5	-0.69	+ 4.2	3.7/14.9	97902	2001 RW ₁₃₆	2008 04 20.2	13 53.32	-01 05.1	21.9	-0.78	+ 5.3	2.7/17.0	17946
2001 OK ₂₁	2008 04 20.1	13 52.83	-24 11.2	20.2	-1.12	+ 3.7	4.9/23.4	17932	2004 RS ₁₅₂	2008 04 20.2	13 53.35	-25 36.5	20.2	-0.81	+ 4.5	3.9/24.5	95381
2005 QL ₅₈	2008 04 20.1	13 52.83	-10 53.3	22.8	-0.95	+ 4.9	0.2/19.9	90230	2007 EU ₁₄₇	2008 04 20.2	13 53.37	-00 19.4	20.6	-0.48	+ 3.3	2.0/16.5	38130
2006 SY ₁₁₇	2008 04 20.1	13 52.83	-12 22.8	21.4	-1.03	+ 4.7	0.3/20.3	12438	2005 TD ₄₁	2008 04 20.2	13 53.38	-07 49.1	20.1	-0.83	+ 5.5	1.3/19.1	20402
1995 SD ₃₂	2008 04 20.1	13 52.86	-06 12.0	19.8	-0.93	+ 8.3	2.4/18.4	37906	2006 WW ₁₀₉	2008 04 20.2	13 53.43	-00 15.4	20.4	-0.98	+ 3.4	4.1/17.2	14814
2005 SL ₂₇₅	2008 04 20.1	13 52.86	-16 30.4	21.5	-0.84	+ 4.7	1.5/21.6	20400	2005 SL ₂₁₄	2008 04 20.2	13 53.44	-16 03.7	20.9	-0.71	+ 6.5	1.1/21.7	11134
2003 LH ₄	2008 04 20.1	13 52.87	-27 43.6	19.1	-1.10	+16.0	6.8/26.0	37991	2002 EG ₁₀₇	2008 04 20.2	13 53.44	-00 22.9	19.7	-0.78	+ 2.6	3.3/17.1	37954
2004 TH ₁₁₂	2008 04 20.1	13 52.87	-12 36.6	20.2	-0.92	+ 0.8	0.3/20.4	37366	2005 UO ₈₃	2008 04 20.2	13 53.49	-10 31.4	21.0	-0.88	+ 3.4	0.4/20.0	38072
2001 SU ₂₈	2008 04 20.1	13 52.88	-11 10.0	20.9	-0.86	+ 4.3	0.1/20.0	37932	2004 PB ₄₁	2008 04 20.2	13 53.50	-22 03.7	20.1	-0.95	+ 1.4	3.3/23.0	65957
2006 VV ₁₀₂	2008 04 20.1	13 52.89	+00 17.7	20.2	-0.89	+ 2.8	3.8/16.9	14810	2005 WG ₂₉	2008 04 20.2	13 53.50	-11 13.8	20.8	-0.79	+ 3.5	0.1/20.2	96456
2006 WF ₁₂₇	2008 04 20.1	13 52.89	-05 03.1	20.6	-0.75	+ 4.4	1.9/18.2	38119	1999 TJ ₁₅₀	2008 04 20.3	13 53.45	-09 22.3	20.4	-1.03	+ 7.6	0.9/19.6	37912
2006 WQ ₁₁₇	2008 04 20.1	13 52.89	-33 06.0	22.5	-0.99	+ 5.0	5.8/27.0	14814	2002 TX ₇₆	2008 04 20.3	13 53.47	-15 12.7	19.0	-0.95	+ 7.6	1.5/21.4	37969
2004 RC ₁₄₀	2008 04 20.1	13 52.91	-03 05.7	20.5	-0.72	+ 4.8	2.3/17.5	38033	2001 TC ₁₂₈	2008 04 20.3	13 53.47	-04 06.6	20.4	-0.88	+ 4.0	2.3/18.2	37937
2005 PW ₅	2008 04 20.1	13 52.91	-17 37.2	20.7	-0.99	+ 5.3	2.2/21.9	20378	2005 SS ₇₈	2008 04 20.3	13 53.48	-08 16.6	21.2	-0.94	+ 5.8	1.3/19.3	33459
2006 VF ₂₉	2008 04 20.1	13 52.91	-14 47.7	20.5	-1.00	+ 4.6	1.2/21.0	12547	2005 TD ₇₉	2008 04 20.3	13 53.48	-12 00.3	20.3	-0.88	+ 3.9	0.1/20.4	38068
2005 YS ₂₂₀	2008 04 20.1	13 52.91	-32 51.8	21.0	-0.83	+ 3.2	5.1/26.7	96859	2006 UB ₂₄₁	2008 04 20.3	13 53.49	-01 06.2	19.7	-0.98	+ 3.4	3.9/17.5	38109
2000 UY ₄₃	2008 04 20.1	13 52.94	-18 44.8	20.4	-0.76	+ 5.9	1.8/22.4	17924	2007 CV ₄₄	2008 04 20.3	13 53.49	-25 36.1	19.7	-0.85	+ 3.7	4.1/24.5	24510
2005 LV ₃₈	2008 04 20.1	13 52.94	-05 45.5	20.6	-0.96	+ 6.9	2.1/18.4	38042	2002 TP ₇₁	2008 04 20.3	13 53.49	-21 36.2	19.6	-1.09	+ 3.1	3.7/22.9	14674
2005 SN ₃₃	2008 04 20.1	13 53.06	-07 52.6	20.5	-0.81	+ 1.8	1.0/19.2	97812	2002 TW ₅₆	2008 04 20.3	13 53.54	-10 55.1	19.7	-1.02	+ 2.9	0.3/20.1	37969
1998 UM ₁₆	2008 04 20.1	13 53.06	-10 04.4	19.8	-0.89	+ 6.4	0.5/19.7	37909	2001 TG ₇₉	2008 04 20.3	13 53.55	+01 12.6	20.3	-0.90	+ 2.8	3.6/16.7	37937
2005 QH ₁₅	2008 04 20.1	13 53.07	-13 05.9	21.1	-0.97	+ 5.5	0.5/20.6	37395	2006 UA ₂₇₂	2008 04 20.3	13 53.56	-13 00.1	21.4	-1.01	+ 6.8	0.5/20.7	12962
2005 UG ₄₅₆	2008 04 20.1	13 53.08	-07 45.4	20.4	-0.87	+ 6.2	1.2/19.0	97953	2003 SB ₁₇₀	2008 04 20.3	13 53.58	-37 34.1	19.9	-1.28	+ 5.5	10.8/28.1	12859
2007 BX ₃₃	2008 04 20.1	13 53.11	+05 36.1	20.5	-0.76	+ 4.2	5.2/14.8	33536	2005 SD ₁₈	2008 04 20.3	13 53.61	-08 52.8	21.4	-0.83	+ 6.6	0.9/19.5	21826
2006 WD ₈₈	2008 04 20.1	13 53.11	-04 11.1	19.3	-0.82	+ 5.7	3.0/17.9	38118	2001 QN ₁₁₂	2008 04 20.3	13 53.61	-16 20.8	23.1	-0.86	+ 5.4	1.2/21.7	74095
2002 YL ₁₉	2008 04 20.1	13 53.13	-15 41.1	19.2	-0.91	+ 5.6	1.5/21.4	18033	2005 TV ₁₃₉	2008 04 20.3	13 53.66	-06 47.4	20.5	-0.82	+ 4.1	1.6/18.9	38070
2006 XF ₆₀	2008 04 20.1	13 53.14	-01 26.6	21.0	-0.78	+ 3.0	3.1/17.3	37603	2005 TG ₁₆₇	2008 04 20.3	13 53.67	-13 02.7	20.9	-0.80	+ 4.0	0.4/20.8	14762
2004 FM ₁₉	2008 04 20.1	13 53.15	-13 01.1	18.6	-0.89	+ 6.9	0.6/20.6	38021	2002 AJ ₇₃	2008 04 20.3	13 53.69	-12 11.9	20.0	-0.84	+ 3.8	0.2/20.5	37948
2005 SB ₁₁	2008 04 20.1	13 53.15	-05 11.9	21.1	-0.81	+ 8.1	2.0/18.1	02255	2001 SU ₆₆	2008 04 20.3	13 53.72	-10 22.3	22.4	-0.88	+ 2.9	0.3/20.0	23724
2005 WO ₅₆	2008 04 20.1	13 53.15	-41 09.4	21.8	-0.96	+ 1.6	6.6/29.3	18157	2007 EU ₁₄	2008 04 20.3	13 53.72	-19 39.8	20.9	-0.79	+ 3.4	2.1/22.7	22879
2006 VS ₁₀₆	2008 04 20.2	13 53.07	+00 17.0	20.0	-0.96	+ 5.2	4.6/16.8	22857	1999 VE ₃₂	2008 04 20.3	13 53.72	-20 23.6	20.4	-0.74	+ 6.4	2.2/23.2	73967
2002 XP ₁₀	2008 04 20.2	13 53.09	-01 46.6	19.2	-0.88	+ 4.6	3.7/17.4	37980	2006 WL ₉₀	2008 04 20.3	13 53.73	-35 20.7	19.1	-0.83	+ 5.3	7.5/28.5	14813
2006 SK ₃₄₃	2008 04 20.2	13 53.09	-15 43.0	20.7	-1.01	+ 6.9	1.5/21.4	38097	2002 CC ₁₈₄	2008 04 20.3	13 53.73	-15 35.4	21.0	-0.82	+ 3.9	1.3/21.5	13882
2006 UP ₁₀₈	2008 04 20.2	13 53.10	-05 14.7	20.8	-0.89	+ 4.1	2.0/18.4	16358	2004 EB ₁₁₆	2008 04 20.3	13 53.76	-19 26.0	19.7	-1.07	+ 2.6	3.1/22.3	08971
2002 CH ₁₆₄	2008 04 20.2	13 53.10	-08 44.7	20.2	-0.81	+ 3.3	0.9/19.4	21776	2005 SC ₂₁₉	2008 04 20.3	13 53.77	-15 48.3	21.7	-0.71	+ 5.2	0.9/21.7	97839
2005 RM ₂₄	2008 04 20.2	13 53.11	-23 27.7	19.9	-0.97	+ 2.0	3.5/23.3	16303	2006 XY ₁₁	2008 04 20.3	13 53.78	+06 54.7	19.1	-0.96	+ 0.1	7.2/15.7	37600
2001 QV ₁₄₈	2008 04 20.2	13 53.14	+07 32.5	21.0	-0.82	+ 4.6	5.8/14.3	37928	2005 RT ₂₄	2008 04 20.3	13 53.82	-00 49.0	21.7	-0.83	+ 4.0	2.7/17.2	95732
2006 TY ₅₀	2008 04 20.2	13 53.14	-11 42.6	20.6	-0.88	+ 6.4	0.0/20.2	37536	2005 SP ₇₄	2008 04 20.3	13 53.82	-07 50.8	20.3	-0.80	+ 6.5	1.4/19.2	21597
2002 RJ ₁₁₇	2008 04 20.2	13 53.14	-03 30.3	21.7	-0.95	+ 4.2	2.6/18.0	18020	2005 UE ₁₃₂	2008 04 20.3	13 53.83	+03 30.3	20.5	-0.78	+ 6.4	4.5/15.4	38073
2008 GD ₆₀	2008 04 20.2	13 53.17	+02 39.8	20.1	-0.73	+ 4.9	4.0/15.7	37870	2006 VA ₁₀₁	2008 04 20.3	13 53.90	-00 45.2	20.0	-1.03	+ 3.7	4.3/17.5	14810
2005 QO ₈₂	2008 04 20.2	13 53.17	-04 12.0	20.8	-0.93	+ 6.1	2.6/18.0	38052	2004 JD ₂₇	2008 04 20.3	13 53.90	+07 12.6	18.9	-1.01	- 2.0	8.3/16.0	38028
2000 YR ₆₆	2008 04 20.2	13 53.20	-17 54.1	19.9	-1.06	+ 6.7	2.5/22.1	16149	2002 RR ₂	2008 04 20.4	13 53.84	-02 38.1	20.1	-0.95	+ 7.4	3.4/17.6	37962
2001 TQ ₁₅₂	2008 04 20.2	13 53.20	-03 30.2	21.2	-0.84	+ 4.5	2.3/17.8	37937	2005 SV ₂₂	2008 04 20.4	13 53.85	-12 25.0	21.4	-0.91	+ 3.1	0.2/20.6	33458
1999 XO ₂₃₅	2008 04 20.2	13 53.21	-19 30.0	20.8	-0.99	+ 7.0	2.9/22.6	35759	2006 CY ₂₉	2008 04 20.4	13 53.85	-09 40.7	20.1	-0.49	+ 3.2	0.4/19.8	38086

2005 UL ₃₅₀	2008 04 20.4	13 53.88	-01 54.0	20.9	-0.74	+ 3.9	2.6/17.5	38077	2002 VE ₃₀	2008 04 20.5	13 54.52	-11 42.4	20.4	-0.98	+ 6.4	0.0/20.6	37976
2002 AN ₁₀₃	2008 04 20.4	13 53.90	-15 32.0	18.6	-0.83	+ 3.0	1.5/21.5	37948	2001 QE ₂₄₂	2008 04 20.5	13 54.52	-24 04.0	20.0	-1.03	+ 2.4	4.1/23.8	16160
2001 UK ₂₀₄	2008 04 20.4	13 53.90	-14 24.7	19.6	-0.94	+ 2.8	1.0/21.1	37942	2004 QW ₂₆	2008 04 20.5	13 54.54	-25 03.4	19.6	-0.80	+ 4.6	3.9/24.7	14729
2006 TX ₃₄	2008 04 20.4	13 53.91	-14 27.0	20.3	-0.98	+ 6.5	1.1/21.2	38100	2002 EO ₈₂	2008 04 20.5	13 54.54	-19 59.4	19.8	-0.85	+ 2.1	2.5/22.8	97582
2005 QE ₂₇	2008 04 20.4	13 53.92	-02 59.0	20.4	-0.82	+ 4.5	2.8/17.8	37397	2005 SK ₂₁₄	2008 04 20.5	13 54.54	-24 42.6	19.1	-1.05	+ 5.9	5.7/24.2	14757
2004 BK ₂₉	2008 04 20.4	13 53.94	-13 15.8	20.7	-1.03	+ 4.5	0.6/21.0	38011	2005 MX ₁₆	2008 04 20.5	13 54.55	-12 59.7	20.9	-0.88	+ 5.3	0.4/20.9	38043
1998 SR ₁₄₀	2008 04 20.4	13 53.94	-10 41.2	19.3	-1.00	+ 9.7	0.4/20.1	37908	1994 SJ ₁₀	2008 04 20.5	13 54.57	-13 07.5	20.9	-1.03	+ 3.6	0.5/20.9	89999
5039 P-L	2008 04 20.4	13 53.95	-14 08.8	20.8	-0.98	+ 3.7	0.8/21.1	41490	2005 UZ ₁₃	2008 04 20.5	13 54.58	-09 01.6	20.2	-0.78	+ 6.0	0.9/19.7	12913
2001 VF ₃₀	2008 04 20.4	13 53.96	-06 08.3	21.4	-0.86	+ 3.5	1.6/18.9	16181	2000 QY ₁₇₂	2008 04 20.5	13 54.59	-32 31.2	21.0	-1.04	+ 2.6	6.5/26.2	16142
2007 AJ ₁	2008 04 20.4	13 53.99	-00 48.7	20.3	-0.83	+ 4.7	3.5/17.2	38124	2001 TZ ₂₀₄	2008 04 20.5	13 54.62	+00 26.9	19.8	-0.90	+ 2.8	4.1/17.3	37938
2006 XO ₃	2008 04 20.4	13 53.99	+01 18.7	21.7	-0.88	+ 4.4	4.1/16.7	15965	2005 UF ₂₂₀	2008 04 20.5	13 54.64	-17 39.8	20.4	-0.88	+ 3.8	2.0/22.3	18145
2005 SY ₂₈₇	2008 04 20.4	13 54.00	+05 39.3	22.5	-0.78	+ 3.2	4.9/15.2	24475	2006 VD ₅₀	2008 04 20.5	13 54.65	-09 48.1	20.9	-0.98	+ 4.5	0.7/20.1	38112
2006 WU ₁₀₇	2008 04 20.4	13 54.03	-15 15.5	21.3	-0.92	+ 5.0	1.1/21.5	16369	2006 WY ₆₀	2008 04 20.6	13 54.57	-01 31.2	20.0	-0.97	+ 3.8	4.0/17.8	26234
2006 XV ₆₄	2008 04 20.4	13 54.05	-15 48.2	21.0	-0.96	+ 6.3	1.5/21.7	26237	2005 UN ₁₁₁	2008 04 20.6	13 54.58	-16 43.8	20.7	-0.85	+ 5.0	1.6/22.1	19214
2002 VF ₈₇	2008 04 20.4	13 54.05	-16 18.8	20.7	-0.99	+ 4.7	1.6/21.7	16230	2005 LZ ₂₉	2008 04 20.6	13 54.64	+00 32.6	20.3	-0.99	+ 5.8	4.3/17.0	38042
2004 FA ₃₂	2008 04 20.4	13 54.07	+31 37.1	18.7	-1.04	- 2.0	17.9/04.8	38021	2002 RU ₇₅	2008 04 20.6	13 54.64	-06 26.6	19.2	-0.94	+ 7.1	1.9/19.0	50642
2002 AA ₁₇₇	2008 04 20.4	13 54.11	-23 30.3	18.8	-0.84	+ 3.5	4.3/24.0	37949	2005 QD ₂₉	2008 04 20.6	13 54.69	-06 46.1	20.5	-0.83	+ 5.8	1.6/19.1	38049
2005 VD ₁₂₁	2008 04 20.4	13 54.13	+05 25.5	20.9	-0.70	+ 5.6	4.2/14.8	17635	2003 AR ₃₈	2008 04 20.6	13 54.69	-40 29.1	20.1	-1.12	+ 5.1	8.6/29.6	87567
2005 SJ ₁₅₅	2008 04 20.4	13 54.14	-05 43.4	19.3	-1.02	+ 2.8	2.3/18.9	38063	2001 TK ₃₇	2008 04 20.6	13 54.70	-25 52.6	20.3	-0.89	+ 5.2	3.9/24.9	97478
2001 VY ₆₇	2008 04 20.4	13 54.14	-20 53.3	20.0	-0.94	+ 3.0	2.9/23.0	12781	2001 KY ₄₁	2008 04 20.6	13 54.71	+00 08.7	19.8	-1.00	+ 3.3	5.0/17.4	37925
2005 WW ₅	2008 04 20.4	13 54.15	+08 06.4	20.1	-0.91	+ 3.3	6.0/14.5	96434	2005 TW ₇₈	2008 04 20.6	13 54.71	+11 49.0	20.4	-0.84	+ 0.5	6.0/14.2	33464
2006 TT ₉₃	2008 04 20.4	13 54.15	-06 32.1	21.0	-0.97	+ 4.4	1.9/19.0	16357	2002 TO ₂₃₉	2008 04 20.6	13 54.73	-16 53.8	19.6	-1.11	+ 2.4	2.2/21.9	37972
2007 CM ₂	2008 04 20.4	13 54.15	-04 28.8	20.0	-0.66	+ 4.7	2.0/18.2	38127	2005 UQ ₃₅₇	2008 04 20.6	13 54.74	+13 18.0	21.9	-0.73	+ 2.9	5.8/12.8	96286
2004 BH ₆	2008 04 20.4	13 54.17	-02 13.6	20.9	-0.98	+ 5.7	3.4/17.7	11017	2005 ST ₁₉	2008 04 20.6	13 54.75	-24 13.9	21.3	-0.89	+ 3.5	3.6/24.2	28891
2005 SR ₂₇₂	2008 04 20.4	13 54.17	-26 14.6	21.1	-0.92	+ 6.0	4.4/24.9	95964	2004 RT ₂₈₈	2008 04 20.6	13 54.77	-13 09.2	20.5	-0.79	+ 4.2	0.4/21.0	38034
1993 TR ₂₆	2008 04 20.4	13 54.19	-09 17.9	20.6	-0.77	+ 3.2	0.6/19.8	68496	2003 AV ₄₇	2008 04 20.6	13 54.80	-27 55.5	19.3	-1.00	+ 3.0	6.2/25.3	12847
2004 DT ₄₇	2008 04 20.4	13 54.20	-05 29.3	18.5	-0.75	+10.0	2.8/18.3	38017	1998 UH ₄₉	2008 04 20.6	13 54.80	-11 43.9	20.1	-0.88	+ 6.8	0.0/20.6	37909
2005 WD ₅	2008 04 20.4	13 54.21	+00 10.2	20.0	-0.79	+ 2.1	3.3/17.2	37489	2006 WT ₆₁	2008 04 20.6	13 54.82	+04 23.6	21.6	-0.91	+ 2.9	4.9/16.2	12615
1999 VN ₂₁₇	2008 04 20.4	13 54.22	-00 02.1	19.8	-0.94	- 0.5	3.2/17.7	37914	2002 CR ₂₈	2008 04 20.6	13 54.84	-02 47.8	20.0	-0.82	+ 3.2	2.7/18.1	37950
2006 WH ₄₀	2008 04 20.4	13 54.22	-01 21.6	20.8	-1.00	+ 5.1	3.9/17.6	37586	2001 UD ₁₀₅	2008 04 20.6	13 54.85	-06 47.2	19.2	-0.87	+ 4.2	1.8/19.2	37940
2002 VR ₈₆	2008 04 20.4	13 54.22	-17 16.2	18.9	-0.91	+ 6.1	2.3/22.2	37977	2006 YY ₇	2008 04 20.6	13 54.86	-20 32.7	20.4	-1.01	+ 3.4	2.8/23.0	22866
2007 AH ₂	2008 04 20.4	13 54.29	-57 17.6	21.6	-1.39	+ 3.5	12.2/08.3	14516	2000 QO ₂₈	2008 04 20.6	13 54.86	-25 58.8	20.1	-1.03	+ 1.5	4.7/24.2	74796
2006 TX ₈₅	2008 04 20.5	13 54.19	-16 32.8	20.7	-1.04	+ 4.1	1.9/21.8	31500	2004 RC ₉₁	2008 04 20.6	13 54.87	-16 07.7	20.2	-0.73	+ 6.2	1.2/22.1	97733
2005 VE ₆₁	2008 04 20.5	13 54.20	-03 18.7	21.2	-0.73	+ 4.1	2.2/18.0	24477	2005 WK ₁₆₃	2008 04 20.6	13 54.89	-14 03.3	20.7	-0.76	+ 4.1	0.6/21.4	38083
2005 SM ₉₉	2008 04 20.5	13 54.21	-20 17.4	20.5	-0.87	+ 3.5	2.9/23.0	20391	2005 VP ₇₂	2008 04 20.6	13 54.91	+00 02.7	21.8	-0.75	+ 2.6	2.9/17.3	97969
2005 SZ ₉₀	2008 04 20.5	13 54.24	-15 11.0	20.7	-0.84	+ 1.7	1.0/21.4	38060	2005 PQ ₉	2008 04 20.6	13 54.92	-15 09.4	20.8	-0.92	+ 4.0	1.1/21.6	16296
1997 ST ₂₀	2008 04 20.5	13 54.25	-15 08.4	19.6	-1.03	+ 0.8	1.2/21.3	37907	2002 RA ₉₈	2008 04 20.6	13 54.93	-15 17.9	20.3	-0.99	+ 4.4	1.1/21.6	37964
1999 VE ₈₀	2008 04 20.5	13 54.25	-09 19.6	19.5	-1.11	+ 2.3	0.9/19.9	12190	2001 UJ ₇	2008 04 20.6	13 54.94	-24 51.8	20.4	-1.17	- 0.1	4.3/23.6	97488
2005 UQ ₁₁₉	2008 04 20.5	13 54.27	-13 12.1	20.2	-0.84	+ 4.8	0.5/21.0	38073	2002 TZ ₂₂₅	2008 04 20.6	13 54.94	-04 38.3	20.8	-0.91	+ 4.8	2.2/18.6	14676
2005 MO ₄₁	2008 04 20.5	13 54.34	-27 48.6	21.5	-0.96	+ 4.3	4.6/25.2	11109	2002 EY ₅₅	2008 04 20.6	13 54.97	+12 41.1	19.2	-0.64	+ 9.2	8.6/11.1	37293
1998 SZ ₁₁₉	2008 04 20.5	13 54.37	-09 51.2	21.2	-0.91	+ 5.6	0.6/20.0	37908	2000 SN ₂₅₀	2008 04 20.6	13 55.01	-13 03.2	21.3	-0.83	+ 4.9	0.4/21.0	93865
2002 CQ ₂₉₁	2008 04 20.5	13 54.38	-19 49.9	19.3	-0.94	+ 0.8	2.5/22.6	22698	2002 PA ₃₂	2008 04 20.6	13 55.02	-16 57.9	20.6	-1.07	+ 6.1	2.3/22.1	10884
2006 WE ₄₃	2008 04 20.5	13 54.40	-14 13.9	20.2	-0.82	+ 9.5	0.9/21.4	11428	2001 YM ₅₃	2008 04 20.7	13 54.97	-44 26.0	20.8	-1.03	+ 5.4	8.5/01.8	10845
2005 UB ₂₉	2008 04 20.5	13 54.40	-09 41.4	21.3	-0.91	+ 2.6	0.6/20.0	01028	2006 VJ ₁₂	2008 04 20.7	13 55.00	-10 55.4	21.4	-0.97	+ 6.1	0.3/20.5	12541
2005 TV ₁₈	2008 04 20.5	13 54.41	-08 46.4	20.4	-0.86	+ 5.2	1.0/19.7	14759	2005 TQ ₁₉₃	2008 04 20.7	13 55.00	-11 53.6	20.7	-0.63	+ 4.0	0.0/20.8	38070
2001 SS ₂₂₄	2008 04 20.5	13 54.44	-07 44.1	21.7	-0.87	+ 4.9	1.2/19.4	20746	2001 TP ₁₈₇	2008 04 20.7	13 55.01	-17 13.4	21.0	-0.91	+ 2.8	1.6/22.2	37938
2005 WL ₃₆	2008 04 20.5	13 54.45	-02 42.4	20.4	-0.79	+ 3.6	2.8/17.9	37490	2005 SZ ₂₂₆	2008 04 20.7	13 55.01	-13 12.7	21.2	-0.88	+ 2.6	0.5/21.1	38064
2000 YH ₃₈	2008 04 20.5	13 54.48	+13 23.2	20.7	-0.72	+ 3.4	6.1/12.5	93901	2006 TP ₇₄	2008 04 20.7	13 55.02	-26 49.5	21.1	-0.95	+ 5.2	4.5/25.4	18178
2001 OZ ₃₇	2008 04 20.5	13 54.49	+04 25.6	20.7	-0.90	+ 3.1	5.1/16.0	14613	2006 CJ ₅₂	2008 04 20.7	13 55.04	+08 45.9	20.7	-0.48	+ 3.2	3.7/13.7	02286
1997 GY ₃₁	2008 04 20.5	13 54.49	+11 10.1	19.3	-1.56	- 6.0	10.9/16.8	37907	2005 QH ₅₆	2008 04 20.7	13 55.04	-06 53.5	20.5	-1.05	+ 6.1	2.0/19.3	37403
2005 UF ₁₃₀	2008 04 20.5	13 54.50	+05 25.3	20.6	-0.72	+ 3.9	4.4/15.2	21845	2001 XH ₅₄	2008 04 20.7	13 55.04	+08 51.0	20.5	-0.85	+ 3.2	6.0/14.6	14643

2001 TM ₉₂	2008 04 20.7	13 55.06	-13 07.1	21.1	-0.86	+	5.6	0.4/21.0	90096	2006 WB ₆₈	2008 04 20.8	13 55.70	-10 20.6	20.4	-0.88	+	5.9	0.5/20.4	14813
2002 AY ₄₉	2008 04 20.7	13 55.07	+06 22.3	19.7	-0.76	+	4.3	5.6/15.1	37948	2006 VX ₁₀₃	2008 04 20.8	13 55.70	-08 29.3	21.6	-0.93	+	5.5	1.1/19.9	22857
2005 NA ₆₅	2008 04 20.7	13 55.07	+00 47.1	20.5	-0.95	+	7.2	5.2/16.8	87706	2004 RZ ₁₇₅	2008 04 20.8	13 55.74	-34 13.5	19.6	-0.86	+	2.6	5.8/27.6	18091
2006 SH ₃₅₆	2008 04 20.7	13 55.15	-06 52.6	21.0	-0.99	+	5.5	1.9/19.4	26206	2001 SZ ₆₃	2008 04 20.8	13 55.74	-06 36.7	19.9	-0.82	+	8.0	1.8/19.2	37932
1999 VO ₄₀	2008 04 20.7	13 55.16	-12 24.8	18.5	-1.13	+	2.4	10.7/01.0	37913	2000 QP ₂₂₄	2008 04 20.8	13 55.74	-08 11.5	19.6	-0.82	+	7.8	1.1/19.7	37920
2006 XZ ₁₄	2008 04 20.7	13 55.16	-08 08.6	21.6	-0.92	+	5.1	1.2/19.7	22864	2002 FY ₁₆	2008 04 20.8	13 55.77	-25 18.8	20.2	-0.93	+	0.5	4.3/24.3	85475
2005 QC ₄₀	2008 04 20.7	13 55.17	-30 32.2	20.4	-0.93	+	3.9	5.3/26.4	22792	2001 SY ₁₄₉	2008 04 20.9	13 55.70	-19 11.9	20.2	-0.92	+	3.7	2.4/23.0	14624
2002 CW ₂₆₅	2008 04 20.7	13 55.17	+05 54.9	20.6	-0.76	+	4.4	5.6/15.2	21777	2001 TU ₁₂₃	2008 04 20.9	13 55.72	-26 20.7	20.4	-1.02	+	2.8	4.7/24.8	19548
2005 RT ₈	2008 04 20.7	13 55.19	-18 22.4	20.6	-0.91	+	2.6	1.9/22.5	38055	2002 VC ₃₅	2008 04 20.9	13 55.74	-23 18.7	19.4	-0.92	+	6.3	3.6/24.5	16229
2001 UL ₆₁	2008 04 20.7	13 55.19	-12 14.9	20.4	-0.87	+	5.1	8.0/01.0	37940	2003 AY ₆₆	2008 04 20.9	13 55.74	-19 44.3	20.3	-0.99	+	2.5	2.6/23.0	12307
2002 EV ₃₁	2008 04 20.7	13 55.20	-10 04.2	19.9	-0.79	+	3.6	0.6/20.3	37953	2000 AT ₂₁₅	2008 04 20.9	13 55.74	-15 10.4	20.5	-0.98	+	5.2	1.3/21.9	14594
2005 XG ₄₅	2008 04 20.7	13 55.20	-04 32.2	20.0	-0.76	+	1.9	2.1/18.7	37494	2006 WH ₁₅₀	2008 04 20.9	13 55.75	-06 45.9	21.3	-0.94	+	5.3	1.8/19.5	14814
2006 WT ₆	2008 04 20.7	13 55.21	-01 28.3	19.9	-0.96	+	4.0	4.0/17.9	37583	2004 RY ₉₅	2008 04 20.9	13 55.76	+00 49.0	19.7	-0.69	+	8.0	3.8/16.5	38033
2000 YW ₁₃₅	2008 04 20.7	13 55.25	-30 56.5	21.9	-0.83	+	3.0	4.5/26.5	10758	2002 CL ₂₈	2008 04 20.9	13 55.77	+07 49.9	20.3	-0.79	+	3.1	6.0/15.1	37950
2002 SQ ₅₃	2008 04 20.7	13 55.26	-30 36.5	20.1	-1.14	+	4.0	7.7/25.9	14672	2005 YS ₂₄₉	2008 04 20.9	13 55.78	-18 47.6	19.7	-0.79	+	4.0	2.0/23.0	16344
2005 SN ₂₇₈	2008 04 20.7	13 55.26	-04 04.3	20.3	-0.75	+	7.5	2.3/18.2	38066	2005 TZ ₁₄₆	2008 04 20.9	13 55.78	-06 02.4	21.1	-0.79	+	3.6	1.7/19.2	20407
2001 DS ₃₃	2008 04 20.7	13 55.27	-00 12.0	19.5	-0.96	+	5.6	4.8/17.4	37923	2005 TU ₇₁	2008 04 20.9	13 55.79	-06 18.8	19.5	-1.02	+	2.7	2.1/19.5	38068
2006 SW ₃₅₆	2008 04 20.7	13 55.28	-06 46.1	20.7	-0.97	+	4.5	1.8/19.4	38097	2005 QY ₁₃₇	2008 04 20.9	13 55.79	-13 05.6	20.1	-0.86	+	3.3	0.4/21.3	38053
2006 SD ₈₈	2008 04 20.7	13 55.29	-08 49.9	21.3	-0.98	+	5.0	1.1/19.9	10028	2004 TZ ₁₆₄	2008 04 20.9	13 55.80	-21 45.8	19.1	-0.90	+	1.4	3.3/23.5	73369
2004 XT ₁₈₄	2008 04 20.7	13 55.34	+00 22.5	19.7	-0.52	+	2.0	2.3/17.0	38037	2005 SW ₂₃₉	2008 04 20.9	13 55.82	-25 37.9	21.5	-0.92	+	1.5	3.9/24.6	16313
2002 OG ₁₉	2008 04 20.7	13 55.35	+03 09.4	20.7	-0.99	+	5.5	5.3/16.4	37958	2002 VZ ₅₆	2008 04 20.9	13 55.83	-15 06.9	19.3	-0.89	+	7.5	1.1/21.9	37976
2007 BP ₃₀	2008 04 20.7	13 55.35	-33 31.0	20.7	-0.93	+	1.9	5.9/27.0	22870	2006 DO ₂₀₅	2008 04 20.9	13 55.84	-26 05.1	19.8	-0.57	+	1.7	2.6/25.2	12919
2002 TV ₂₁₇	2008 04 20.7	13 55.36	-05 37.0	19.8	-1.00	+	4.8	2.9/19.0	37971	2005 SH ₅₆	2008 04 20.9	13 55.85	-13 16.6	18.9	-1.26	-	1.9	10.9/01.0	37424
2005 VE ₉₀	2008 04 20.7	13 55.38	-18 53.9	21.5	-0.88	+	5.1	2.1/22.9	97971	2005 QE ₇₂	2008 04 20.9	13 55.86	-13 18.4	19.5	-1.00	+	5.2	10.3/01.0	38051
2005 TW ₄	2008 04 20.8	13 55.34	-10 27.6	21.4	-0.79	+	4.2	0.4/20.4	34894	2005 SU ₂₅₃	2008 04 20.9	13 55.88	-12 25.1	20.9	-0.96	+	5.3	8.8/01.0	97844
2005 UR ₇₀	2008 04 20.8	13 55.37	-16 22.0	20.9	-0.95	+	3.9	1.5/22.1	16322	2005 OF ₂₂	2008 04 20.9	13 55.89	+04 23.4	19.5	-1.02	+	3.4	6.7/16.4	38047
2003 BJ ₆₇	2008 04 20.8	13 55.40	+12 59.3	20.1	-0.85	+	3.4	8.0/13.4	37986	2005 WO ₂₈	2008 04 20.9	13 55.89	-09 43.3	20.4	-0.84	+	3.5	0.7/20.3	01118
2005 TO ₂₈	2008 04 20.8	13 55.41	-21 12.1	21.6	-0.85	+	6.5	2.6/23.8	04353	2005 MH ₄₀	2008 04 20.9	13 55.93	-13 07.8	20.5	-0.91	+	6.3	0.4/21.3	38043
2002 ER ₁₀₁	2008 04 20.8	13 55.42	-09 06.4	19.3	-0.85	+	1.5	0.9/20.1	37954	2000 AJ ₁	2008 04 20.9	13 55.95	-48 54.8	19.6	-1.31	+	7.2	11.6/05.2	07825
2005 SQ ₁₄₁	2008 04 20.8	13 55.44	-08 12.4	21.0	-0.76	+	4.1	1.0/19.8	21834	2005 WF ₆₀	2008 04 20.9	13 55.97	+09 52.5	20.6	-0.80	+	1.4	5.7/14.8	01125
2004 BZ ₉₉	2008 04 20.8	13 55.48	-01 30.8	20.8	-0.93	+	4.6	4.0/17.9	38012	2002 VA ₃₆	2008 04 20.9	13 55.99	-10 18.5	21.1	-0.95	+	4.6	0.5/20.5	12287
2005 LF ₃₀	2008 04 20.8	13 55.50	-08 44.9	21.0	-0.93	+	5.2	1.0/20.0	38042	2003 YP ₁₁₄	2008 04 20.9	13 55.99	-12 53.3	20.1	-0.99	+	6.2	0.4/21.3	38008
2006 TR ₂₁	2008 04 20.8	13 55.50	-10 52.7	20.7	-0.96	+	6.0	0.3/20.6	38100	2005 SF ₉	2008 04 20.9	13 55.99	-09 07.8	21.4	-0.88	+	2.6	0.8/20.2	97809
2005 VA ₄₄	2008 04 20.8	13 55.50	-08 44.9	20.8	-0.79	+	3.7	0.9/20.0	33470	2004 CP ₄₇	2008 04 20.9	13 55.99	-01 52.0	20.7	-0.95	+	5.3	3.6/18.1	12334
2002 GM ₄₈	2008 04 20.8	13 55.50	-26 37.3	19.3	-0.80	+	4.6	4.7/25.5	37955	2005 SD ₂₇	2008 04 20.9	13 56.00	-21 10.4	20.7	-0.90	+	4.2	3.1/23.6	22794
2002 XP ₅₁	2008 04 20.8	13 55.52	-14 09.2	20.5	-0.94	+	4.7	0.8/21.5	37980	2005 SB ₂₇₅	2008 04 20.9	13 56.02	-07 43.7	20.8	-0.85	+	3.5	1.3/19.8	21839
2002 EM ₁₀₁	2008 04 20.8	13 55.55	+04 36.9	20.5	-0.70	+	8.1	4.6/15.2	37953	2006 UO ₁₇₇	2008 04 20.9	13 56.02	-02 55.0	20.4	-0.98	+	5.9	3.5/18.4	37558
2003 CM ₁₉	2008 04 20.8	13 55.55	-19 13.4	19.7	-0.97	+	1.7	2.9/22.8	37987	2006 VK ₇₇	2008 04 20.9	13 56.02	-07 48.6	20.8	-0.91	+	4.9	1.4/19.8	16364
2001 TD ₆₀	2008 04 20.8	13 55.56	-10 03.7	20.1	-0.88	+	3.5	0.5/20.4	37937	2006 SJ ₂₂₄	2008 04 20.9	13 56.02	-09 34.2	20.1	-0.98	+	7.9	0.9/20.3	38096
2003 FQ ₁₀₃	2008 04 20.8	13 55.57	-02 34.5	19.0	-0.71	+	9.9	3.2/17.6	37989	2002 CB ₂₉₆	2008 04 20.9	13 56.05	-12 30.3	20.4	-0.79	+	4.0	0.2/21.2	37952
2001 TH ₂₅₇	2008 04 20.8	13 55.57	-08 38.6	20.0	-0.56	+	1.0	0.6/19.9	37939	2000 SD ₂₇₆	2008 04 20.9	13 56.09	-07 07.1	19.9	-1.00	-	0.9	1.4/19.9	37921
2005 UY ₄₃₉	2008 04 20.8	13 55.60	-27 02.5	20.6	-0.83	+	4.9	4.3/25.6	16331	2001 SQ ₁₆₄	2008 04 20.9	13 56.11	-14 19.2	21.6	-0.89	+	3.6	0.7/21.7	21022
2001 SW ₁₃₆	2008 04 20.8	13 55.60	-03 28.4	21.1	-0.81	+	8.7	2.6/18.1	94077	2001 UM ₁₇₁	2008 04 20.9	13 56.11	-10 05.3	20.6	-0.84	+	5.7	0.6/20.5	37941
2005 NZ ₉₈	2008 04 20.8	13 55.61	-14 12.4	19.8	-1.00	+	6.3	1.1/21.0	37389	1996 BL ₁₁	2008 04 20.9	13 56.11	-19 00.5	21.0	-0.76	+	5.4	2.1/23.2	16119
2004 JH ₃₃	2008 04 20.8	13 55.61	-05 16.4	19.4	-0.89	+	5.6	2.6/18.9	38028	2005 WT ₆₆	2008 04 20.9	13 56.12	-16 33.6	20.5	-0.72	+	5.3	1.3/22.5	01127
2004 BM ₄₃	2008 04 20.8	13 55.64	-05 18.9	18.7	-0.89	+	4.6	3.0/19.0	38011	2004 PG ₁₆	2008 04 21.0	13 56.07	-24 21.7	19.9	-0.84	+	2.2	3.3/24.5	20793
2003 BL ₂₃	2008 04 20.8	13 55.64	-14 42.6	21.2	-0.85	+	7.4	0.9/21.8	21790	2002 TM ₁₈₆	2008 04 21.0	13 56.11	-15 31.3	19.9	-0.97	+	5.5	1.3/22.1	37971
2005 TZ ₁₀₀	2008 04 20.8	13 55.65	-11 38.3	20.5	-0.82	+	5.1	7.6/01.0	38069	2002 QW ₁₀₆	2008 04 21.0	13 56.12	-05 29.6	20.5	-0.94	+	7.1	2.6/19.1	37962
2000 WU ₁₄₈	2008 04 20.8	13 55.66	+07 04.8	20.8	-0.76	+	2.8	5.1/15.3	37922	2006 VA ₇₃	2008 04 21.0	13 56.12	-19 05.4	20.3	-1.06	+	4.7	2.7/23.0	22856
2007 BG ₅₅	2008 04 20.8	13 55.67	+10 04.1	20.4	-0.83	+	3.8	6.7/14.1	16036	2006 XH ₆₁	2008 04 21.0	13 56.12	+01 13.4	20.1	-0.95	+	3.7	4.8/17.3	38123
2006 UK ₂₄₆	2008 04 20.8	13 55.67	-12 36.6	20.8	-0.95	+	6.1	9.7/11.0	10454	2005 WF ₁₈₂	2008 04 21.0	13 56.16	-12 06.8	20.6	-0.72	+	5.0	0.1/21.1	37493

2003 FX ₄₄	2008 04 21.0	13 56.19	-14 32.2	20.2	-0.91	+ 3.2	0.9/21.8	37988	2003 BU ₃₁	2008 04 21.1	13 56.63	-13 06.1	20.8	-0.89	+ 4.7	0.4/21.5	22728
2005 ND ₄₇	2008 04 21.0	13 56.19	+08 45.0	22.3	-0.82	+ 3.8	5.6/14.8	14185	2005 OE ₂₅	2008 04 21.1	13 56.65	-10 30.0	21.1	-0.94	+ 5.9	0.5/20.7	97788
2006 RS	2008 04 21.0	13 56.19	-13 22.9	21.8	-0.97	+ 3.4	0.5/21.4	11205	2001 UD ₅₃	2008 04 21.1	13 56.65	+02 21.6	20.6	-0.89	+ 2.7	4.2/17.2	37940
2000 ST ₅₁	2008 04 21.0	13 56.19	-22 00.8	21.1	-0.84	+ 4.9	2.8/24.1	17919	2006 TN ₇₃	2008 04 21.1	13 56.66	-06 52.1	20.5	-0.97	+ 3.8	1.9/19.8	38101
2004 RG ₂₄	2008 04 21.0	13 56.19	+06 53.4	20.4	-0.89	+ 0.1	4.9/16.1	74326	2006 SQ ₂₇₃	2008 04 21.1	13 56.67	-10 53.4	21.2	-1.04	+ 3.9	0.3/20.9	12933
2006 SD ₃₆₀	2008 04 21.0	13 56.22	-09 47.2	20.4	-0.85	+ 6.6	0.7/20.4	12937	2005 TD ₂₆	2008 04 21.1	13 56.70	-10 38.4	21.5	-0.78	+ 2.9	0.3/20.8	14239
1998 QE ₇₂	2008 04 21.0	13 56.22	-31 08.5	19.7	-0.83	+ 5.1	5.5/27.1	97337	2000 DT ₄₇	2008 04 21.1	13 56.73	-20 27.8	18.7	-0.97	+ 2.2	3.9/23.4	37917
2005 TD ₁₁₄	2008 04 21.0	13 56.25	-13 29.7	20.8	-0.83	+ 4.1	0.5/21.5	38069	2003 FY ₃₇	2008 04 21.1	13 56.73	+06 40.3	19.1	-1.00	+20.7	8.1/13.9	37988
2005 OQ ₁₂	2008 04 21.0	13 56.25	-18 35.8	20.7	-1.09	+ 3.8	2.7/22.8	90219	2005 UF ₂	2008 04 21.1	13 56.78	-12 40.1	20.6	-0.82	+ 5.7	0.2/21.4	38071
2005 TH ₃₆	2008 04 21.0	13 56.27	-09 03.9	21.9	-0.87	+ 5.4	0.9/20.2	21841	2007 DX ₉₆	2008 04 21.1	13 56.78	-00 33.3	20.8	-0.47	+ 4.3	2.1/17.3	19707
2005 QZ ₆₂	2008 04 21.0	13 56.28	-16 37.3	20.9	-0.93	+ 3.6	1.5/22.3	21350	2005 UX ₅₁₄	2008 04 21.1	13 56.79	-05 53.4	22.0	-0.81	+ 4.9	1.9/19.4	26090
2005 WJ ₅₇	2008 04 21.0	13 56.28	-17 33.2	20.1	-0.64	+ 3.5	1.3/22.8	19670	2008 FX ₁₀₇	2008 04 21.1	13 56.79	-05 21.0	20.7	-1.04	+ 3.7	2.9/19.5	37863
2001 SZ ₃₂₀	2008 04 21.0	13 56.29	-14 11.8	21.7	-0.96	+ 3.9	0.8/21.7	21767	2006 UE ₁₇₂	2008 04 21.1	13 56.80	-01 38.7	20.7	-0.76	+ 3.6	3.1/18.2	38107
2005 RP ₈	2008 04 21.0	13 56.29	-13 57.1	20.1	-0.96	+ 5.6	0.8/21.6	97804	2005 UO ₁₉₅	2008 04 21.1	13 56.81	-10 01.5	21.2	-0.91	+ 2.8	0.6/20.7	97915
2001 TZ ₂₄₀	2008 04 21.0	13 56.29	-14 25.5	21.9	-0.95	+ 3.7	0.8/21.7	97488	2005 SA ₂₀₈	2008 04 21.1	13 56.82	-19 30.6	21.1	-0.80	+ 3.5	2.1/23.4	19654
2001 WS ₁₇	2008 04 21.0	13 56.31	-14 34.5	20.9	-0.90	+ 3.4	0.9/21.8	37943	2003 EB ₃₉	2008 04 21.1	13 56.82	-12 26.3	20.2	-0.89	+ 3.3	0.2/21.3	12855
2004 LD ₄	2008 04 21.0	13 56.31	+05 28.9	19.5	-0.77	+ 7.6	5.4/15.0	11060	2003 WH ₄₁	2008 04 21.1	13 56.85	-17 40.1	18.5	-1.01	+ 4.8	2.7/22.8	38001
2004 TH ₂₇₄	2008 04 21.0	13 56.32	-18 35.1	19.1	-0.77	+ 8.3	2.0/23.3	38036	2005 UB ₃₅₅	2008 04 21.1	13 56.85	-17 49.7	18.1	-1.10	- 0.7	2.3/22.5	38077
2002 BT ₂₈	2008 04 21.0	13 56.33	-05 00.4	20.6	-0.86	+ 2.3	2.0/19.2	37949	2005 NK ₁₂₃	2008 04 21.1	13 56.85	+07 52.9	21.6	-0.80	+ 5.0	5.6/15.0	38046
2005 VF ₁₆	2008 04 21.0	13 56.34	-20 41.0	20.7	-0.73	+ 6.6	2.2/23.9	11148	2002 RS ₁₂₃	2008 04 21.1	13 56.88	-11 16.6	19.9	-1.03	+ 2.7	0.2/21.0	37964
2005 TU ₇₃	2008 04 21.0	13 56.34	-10 05.3	20.4	-1.00	+ 2.7	0.7/20.6	38068	2005 SY ₃₁	2008 04 21.2	13 56.82	-06 31.1	20.7	-0.80	+ 4.2	1.8/19.6	34870
2005 UN ₂₅₁	2008 04 21.0	13 56.36	-17 29.3	20.4	-0.95	+ 4.1	1.8/22.6	18145	2001 XV ₁₀₁	2008 04 21.2	13 56.82	-23 00.1	20.1	-0.87	+ 4.3	3.0/24.4	16189
2001 RG ₁₄₂	2008 04 21.0	13 56.36	-42 34.4	19.7	-2.02	- 9.0	15.7/24.5	07981	2004 FO ₇	2008 04 21.2	13 56.83	-12 25.0	20.6	-0.99	+ 4.5	0.2/21.3	16265
2001 YV ₁₂	2008 04 21.0	13 56.38	-09 32.1	20.6	-0.87	+ 4.2	0.8/20.4	37947	2003 AS ₃₅	2008 04 21.2	13 56.84	-06 53.5	20.6	-0.90	+ 5.3	1.6/19.7	37983
2005 WY ₃₀	2008 04 21.0	13 56.38	-16 06.2	20.5	-0.78	+ 4.1	1.3/22.3	18156	1999 VT ₁₀₉	2008 04 21.2	13 56.85	-17 01.1	20.5	-0.72	+ 6.0	1.4/22.8	10715
2002 RL ₂₃₇	2008 04 21.0	13 56.41	-12 15.2	20.0	-1.08	+ 3.4	0.2/21.2	87546	1999 VO ₈₃	2008 04 21.2	13 56.85	-14 56.4	20.5	-0.73	+ 5.2	0.8/22.1	37913
2002 SM ₄₉	2008 04 21.0	13 56.42	-15 22.7	21.3	-1.04	+ 3.0	1.2/22.0	65367	2005 SJ ₂₅₅	2008 04 21.2	13 56.89	-14 56.7	21.0	-0.87	+ 4.8	0.9/22.1	16313
2002 TF ₂₂₉	2008 04 21.0	13 56.42	-07 47.2	21.2	-0.92	+ 5.7	1.4/19.9	48290	2005 VB ₃₄	2008 04 21.2	13 56.90	-05 51.8	20.5	-0.74	+ 3.8	1.7/19.4	03789
2005 SB ₉₆	2008 04 21.0	13 56.44	-01 36.1	20.6	-0.79	+ 8.3	3.3/17.6	38060	2000 SO ₃₁₇	2008 04 21.2	13 56.92	-32 48.0	18.6	-0.96	+ 5.4	8.3/27.5	64855
2006 UW ₂₅₃	2008 04 21.0	13 56.45	-13 38.3	21.9	-0.96	+ 7.5	0.6/21.6	10457	2004 RA ₁₇₇	2008 04 21.2	13 56.92	-21 06.6	19.5	-0.77	+ 5.3	2.7/24.1	02210
2006 BQ ₁₉₃	2008 04 21.0	13 56.46	-11 58.3	21.1	-0.50	+ 3.0	0.0/21.1	38085	2005 SQ ₂₃₈	2008 04 21.2	13 56.94	-10 21.9	22.5	-0.86	+ 5.7	0.5/20.8	35928
2005 UN ₄₈₉	2008 04 21.0	13 56.47	-25 49.5	19.8	-1.00	- 0.4	4.1/24.5	16333	2004 BJ ₁₀	2008 04 21.2	13 56.95	-20 47.4	18.3	-1.06	+ 2.2	3.9/23.5	38010
2006 UU ₆	2008 04 21.0	13 56.48	-07 58.6	20.5	-1.04	+ 3.8	1.4/20.1	16357	2005 QU ₁₁₁	2008 04 21.2	13 56.95	-01 26.1	21.2	-0.76	+ 7.0	3.1/17.8	97798
2006 XF ₁₁	2008 04 21.0	13 56.50	-19 35.1	20.8	-0.97	+ 6.9	3.0/23.4	14817	2003 YY ₁₁₁	2008 04 21.2	13 56.95	-10 33.4	19.3	-1.10	+ 3.4	0.6/20.9	38008
2006 VD ₁₂	2008 04 21.0	13 56.51	-07 21.8	21.1	-0.95	+ 4.6	1.5/19.8	16362	2005 WN ₇₄	2008 04 21.2	13 56.96	+02 40.5	20.7	-0.71	+ 5.0	3.9/16.6	38082
2005 QQ ₁₇	2008 04 21.0	13 56.54	-16 36.3	20.3	-1.11	+ 3.1	1.9/22.3	90224	2006 WA ₁₉₈	2008 04 21.2	13 56.97	+07 17.8	20.3	-0.83	+ 1.8	5.8/16.0	38120
2006 DZ ₃₉	2008 04 21.1	13 56.44	-01 42.9	20.6	-0.48	+ 2.9	1.8/17.8	38086	2005 MR ₃₁	2008 04 21.2	13 56.97	-11 18.7	19.1	-0.94	+ 9.2	0.3/21.0	38043
2006 SC ₃₆₃	2008 04 21.1	13 56.45	-07 25.7	20.6	-0.97	+ 6.2	1.6/19.8	12466	2007 CV ₂₄	2008 04 21.2	13 56.98	-25 50.1	20.9	-0.86	+ 3.4	4.1/25.3	20526
2004 RV ₁₄₁	2008 04 21.1	13 56.45	-05 44.8	19.8	-0.71	+ 5.5	1.8/19.2	38033	2005 RK ₂₀	2008 04 21.2	13 56.98	-26 41.6	21.2	-0.94	+ 6.1	4.7/25.7	89783
2004 FC ₆₆	2008 04 21.1	13 56.46	+00 45.2	17.8	-1.08	- 2.5	5.8/18.4	38022	2002 DO ₁₂	2008 04 21.2	13 57.00	-04 47.8	18.8	-0.81	+ 2.5	2.4/19.3	37952
2007 BP ₄₀	2008 04 21.1	13 56.50	-27 51.8	20.9	-0.95	+ 4.0	5.0/25.8	22871	2004 KL ₁₂	2008 04 21.2	13 57.02	+03 02.0	19.2	-0.80	+ 6.2	6.2/16.4	38029
2005 YB ₂₄	2008 04 21.1	13 56.51	-42 36.1	21.9	-0.89	+ 3.6	6.8/01.2	96679	2001 OL ₁₀₀	2008 04 21.2	13 57.04	-04 36.6	21.0	-0.98	+ 5.6	2.5/19.1	97444
2006 UA ₁₃₁	2008 04 21.1	13 56.52	-13 42.4	21.2	-0.97	+ 6.0	0.7/21.6	14803	2005 TW ₉₉	2008 04 21.2	13 57.04	-12 04.3	19.8	-0.82	+ 8.5	0.0/21.3	38069
2006 WP ₁₉₈	2008 04 21.1	13 56.52	-13 49.3	18.7	-0.81	+ 7.3	0.8/21.7	38120	2003 XF ₁₂	2008 04 21.2	13 57.05	-10 06.4	18.7	-0.98	+ 7.4	0.8/20.7	38004
2005 NX ₆₀	2008 04 21.1	13 56.53	-18 11.2	20.2	-1.01	+ 5.3	2.2/22.9	18113	2004 RG ₂₇₈	2008 04 21.2	13 57.05	-43 51.5	21.4	-1.04	+ 0.7	8.2/30.2	76505
2005 SK ₂₀₃	2008 04 21.1	13 56.55	-16 32.3	22.1	-0.99	+ 1.7	1.4/22.3	21837	2001 QN ₁₂₂	2008 04 21.2	13 57.06	-17 11.7	19.6	-0.99	+ 3.0	1.8/22.6	37928
2005 UG ₅₁₈	2008 04 21.1	13 56.59	+02 28.3	21.4	-0.71	+ 4.7	4.1/16.6	37485	2000 QK ₁₉₂	2008 04 21.2	13 57.08	-18 56.0	19.0	-1.04	+ 0.8	2.4/22.9	37920
2005 MN ₉	2008 04 21.1	13 56.60	-00 31.6	20.2	-0.90	+ 5.5	3.9/17.7	37376	2008 FY ₁₄	2008 04 21.2	13 57.10	-13 34.0	19.0	-0.83	+ 5.1	0.7/21.7	37838
2002 FA ₇	2008 04 21.1	13 56.61	-23 49.8	20.1	-1.09	- 0.9	3.6/23.9	12804	1999 VG ₂₀₇	2008 04 21.2	13 57.13	-07 22.2	21.0	-0.74	+ 3.7	1.3/19.9	17905
2005 MV ₄₅	2008 04 21.1	13 56.61	-03 29.0	20.0	-0.90	+ 6.7	3.0/18.6	86857	2001 SP ₂₇₈	2008 04 21.2	13 57.13	-17 04.5	21.1	-0.82	+ 5.4	1.4/22.8	84967
2004 XB ₁₀₂	2008 04 21.1	13 56.63	+30 54.5	20.0	-1.15	+ 1.9	19.1/07.2	76557	2001 OR ₅₅	2008 04 21.2	13 57.15	-28 05.5	20.9	-0.96	+ 3.0	4.5/25.8	19536

2005 EF ₃₈	2008 04 21.2	13 57.16	-39 30.7	20.2	-1.75	-	4.2	12.9/26.5	09124	2004 LA ₁₆	2008 04 21.4	13 57.60	-32 19.0	18.4	-0.83	+	7.0	8.5/28.3	12883
2005 WF ₉₆	2008 04 21.2	13 57.16	+01 37.5	19.7	-0.78	+	2.8	3.7/17.3	38082	2005 WR ₈₃	2008 04 21.4	13 57.61	-12 09.4	20.2	-0.80	+	3.6	0.0/21.5	38082
2005 UD ₁₆₀	2008 04 21.2	13 57.18	-02 13.5	20.6	-0.74	+	3.9	2.7/18.4	38074	2006 VB ₁₁₂	2008 04 21.4	13 57.63	+04 17.8	20.5	-0.84	+	3.9	5.0/16.7	14810
2004 DY ₃₂	2008 04 21.2	13 57.19	-13 09.3	18.4	-1.01	+	2.6	0.5/21.6	38017	2005 UL ₄₄₅	2008 04 21.4	13 57.64	+01 27.9	20.1	-0.85	+	1.7	4.4/17.8	38078
2004 TG ₂₈₅	2008 04 21.2	13 57.19	-11 37.1	22.0	-0.61	+	3.0	0.1/21.2	18106	2005 UB ₁₆₂	2008 04 21.4	13 57.66	-02 51.7	20.3	-0.86	+	5.6	3.1/18.7	21846
2003 KF ₁₅	2008 04 21.2	13 57.20	+07 31.3	20.1	-0.76	+	3.3	6.0/15.4	21795	2005 UX ₄₈₁	2008 04 21.4	13 57.68	-00 25.1	20.9	-0.75	+	7.4	3.2/17.6	37482
2005 NG ₁₂₄	2008 04 21.2	13 57.20	-14 58.3	20.8	-0.96	+	4.7	1.1/22.1	38046	1996 UJ	2008 04 21.4	13 57.70	-21 24.6	20.1	-1.45	-	1.1	3.7/23.3	33288
2005 SM ₂₈	2008 04 21.2	13 57.23	-15 25.5	20.1	-0.79	+	5.7	1.1/22.4	38057	2006 RK ₉₇	2008 04 21.4	13 57.71	-10 48.1	20.1	-0.94	+	7.0	0.5/21.1	38091
2004 TE ₆₉	2008 04 21.2	13 57.23	-07 48.3	20.4	-0.61	+	2.4	0.8/20.1	74380	2001 SS ₃₅₃	2008 04 21.4	13 57.72	-29 36.4	19.2	-0.99	+	2.5	5.5/26.4	17955
2007 EH ₁₉₃	2008 04 21.2	13 57.25	-23 35.6	20.7	-0.81	+	2.6	3.0/24.6	17850	2002 RB ₄₃	2008 04 21.4	13 57.73	-01 42.0	20.4	-0.95	+	5.8	3.7/18.4	37300
2005 QC ₁₁₅	2008 04 21.2	13 57.27	-13 21.5	21.2	-0.98	+	5.7	0.5/21.7	97799	2003 YA ₈₂	2008 04 21.4	13 57.73	-22 13.5	19.8	-1.07	+	5.0	4.2/24.3	14063
2006 WW ₂₃	2008 04 21.3	13 57.19	-10 40.7	20.5	-0.87	+	6.0	0.4/20.9	38116	2005 NA	2008 04 21.4	13 57.74	-14 28.1	20.1	-1.01	+	5.2	0.9/22.1	38044
2005 MG ₃₅	2008 04 21.3	13 57.22	-15 03.5	20.7	-1.04	+	5.4	1.2/22.2	87691	2001 WU ₁₉	2008 04 21.4	13 57.75	-10 57.5	21.1	-0.92	+	3.0	0.3/21.2	90119
2006 YT ₁₈	2008 04 21.3	13 57.23	-01 05.8	20.1	-0.76	+	4.1	3.6/18.1	19325	2006 UW ₁₂₁	2008 04 21.4	13 57.75	-08 18.7	20.6	-0.99	+	3.7	1.6/20.5	10387
2000 UP ₉₅	2008 04 21.3	13 57.25	-20 44.7	19.9	-0.78	+	5.9	2.5/24.1	14606	2003 AB ₉₄	2008 04 21.4	13 57.76	-28 33.7	22.0	-1.06	+	2.6	5.2/26.0	08649
2006 WB ₁₉₀	2008 04 21.3	13 57.25	-07 58.4	21.1	-0.92	+	6.7	1.3/20.1	14815	2005 SJ ₈₇	2008 04 21.4	13 57.77	-09 47.6	20.9	-0.84	+	5.1	0.7/20.8	38060
2002 XC ₁₁₇	2008 04 21.3	13 57.26	+02 20.1	20.1	-0.80	+	6.1	5.1/16.8	37982	1999 XF ₁₈₇	2008 04 21.4	13 57.78	-21 17.8	19.1	-1.06	+	3.7	3.4/23.9	12728
2001 UK ₂₉	2008 04 21.3	13 57.26	-03 49.9	20.8	-0.90	+	4.4	2.5/19.0	37939	2001 YX ₁₂	2008 04 21.4	13 57.81	-08 05.5	20.6	-0.85	+	3.9	1.3/20.3	13859
1999 VT ₁₀₂	2008 04 21.3	13 57.27	-13 31.1	20.6	-0.97	+	6.3	0.6/21.8	37913	2005 SM ₁₄₇	2008 04 21.4	13 57.83	-09 04.8	20.8	-0.72	+	5.0	0.8/20.6	38062
2000 RQ ₇₈	2008 04 21.3	13 57.27	-10 13.9	19.5	-0.83	+	6.0	0.6/20.8	14603	2002 PY ₄₅	2008 04 21.4	13 57.85	-03 44.0	20.4	-0.98	+	7.3	3.1/18.9	38350
2005 UF ₂₉₄	2008 04 21.3	13 57.28	-11 35.2	19.7	-0.91	+	1.4	0.1/21.2	38076	2005 OD ₁₁	2008 04 21.4	13 57.85	+10 20.2	21.5	-0.81	+	4.8	6.3/14.4	16295
2005 UJ ₃₂₀	2008 04 21.3	13 57.30	-13 09.5	21.3	-0.79	+	4.3	0.3/21.7	19226	1999 WY ₁₃	2008 04 21.4	13 57.87	-09 51.7	21.8	-0.77	+	3.9	0.6/20.8	97363
2001 XS ₂₉	2008 04 21.3	13 57.30	-23 26.0	19.3	-0.86	+	6.0	3.2/24.8	17975	2004 TN ₉₇	2008 04 21.4	13 57.88	-11 58.7	18.0	-0.90	+	0.7	0.0/21.5	38035
2006 VL ₂₈	2008 04 21.3	13 57.30	-11 07.1	20.3	-1.02	+	3.0	0.3/21.1	15951	2005 TF ₅₉	2008 04 21.4	13 57.89	-09 32.2	21.2	-0.77	+	4.4	0.8/20.7	38068
2002 XJ ₇₅	2008 04 21.3	13 57.30	-16 32.3	20.9	-0.94	+	4.9	1.5/22.6	37981	2004 EW ₅₆	2008 04 21.4	13 57.91	-08 49.8	20.2	-0.91	+	13.6	1.1/20.4	38019
2000 WS ₄₆	2008 04 21.3	13 57.33	-10 44.7	21.5	-0.72	+	4.9	0.3/21.0	97416	2001 QG ₁₀₇	2008 04 21.4	13 57.92	-46 48.5	19.7	-1.11	+	6.7	10.0/04.1	14616
1999 RP ₁₂₆	2008 04 21.3	13 57.34	-09 19.0	21.0	-0.72	+	5.3	0.7/20.5	35753	2008 GU ₁	2008 04 21.4	13 57.97	-16 41.0	19.2	-1.03	+	3.0	2.2/22.7	37865
1999 RJ ₃₀	2008 04 21.3	13 57.35	-41 09.4	21.3	-1.00	+	1.7	7.1/29.7	70225	2003 HT ₂₆	2008 04 21.4	13 57.99	+02 06.4	20.2	-0.83	+	2.0	4.4/17.6	37990
2003 CD ₄	2008 04 21.3	13 57.36	-34 33.7	19.4	-1.06	+	4.0	7.3/28.2	14697	2006 UC ₁₈₃	2008 04 21.4	13 58.00	-04 11.8	20.0	-1.07	+	3.4	3.2/19.5	38107
2000 RD ₁₃	2008 04 21.3	13 57.37	-17 30.8	18.9	-0.83	+	6.8	1.8/23.1	37920	2005 UO ₇	2008 04 21.4	13 58.03	-52 09.8	19.9	-1.59	-	3.4	14.1/01.1	16319
2005 QG ₄₄	2008 04 21.3	13 57.40	-08 22.2	20.4	-0.97	+	5.6	1.4/20.3	90228	2006 VN ₂₉	2008 04 21.5	13 57.93	-05 33.5	20.3	-0.98	+	1.4	2.3/19.9	37570
2005 PP ₁₄	2008 04 21.3	13 57.40	-10 58.3	20.1	-0.99	+	4.3	0.4/21.1	90221	1998 OD ₈	2008 04 21.5	13 57.95	-17 22.9	20.0	-0.99	+	5.5	1.8/23.0	37907
2005 NH ₂₀	2008 04 21.3	13 57.42	-16 15.6	18.7	-0.97	+	7.5	1.7/22.6	17540	1999 RZ ₁₅₂	2008 04 21.5	13 57.95	-31 17.3	21.9	-0.84	+	2.7	4.4/27.2	22661
2004 JL ₁₂	2008 04 21.3	13 57.43	+13 16.7	18.9	-0.78	+	4.7	11.2/12.4	38027	2005 UA ₁₀₇	2008 04 21.5	13 58.00	-07 11.7	20.2	-0.90	+	4.5	1.6/20.1	38073
2001 PT ₆₅	2008 04 21.3	13 57.43	-40 29.1	20.4	-1.02	+	5.1	8.2/30.7	77548	2005 WS ₁₉₇	2008 04 21.5	13 58.03	-15 57.1	20.4	-0.65	+	3.5	1.0/22.7	17648
2006 SF ₅₉	2008 04 21.3	13 57.44	-02 45.3	20.2	-0.95	+	18.3	3.8/17.9	14314	2004 GG ₅₇	2008 04 21.5	13 58.04	-12 52.2	19.5	-0.91	+	4.2	0.4/21.8	38025
2005 TV ₂₁	2008 04 21.3	13 57.44	-10 00.8	20.2	-0.84	+	4.3	0.6/20.8	38067	2007 BN ₅₅	2008 04 21.5	13 58.04	-15 23.5	20.5	-0.98	+	4.2	1.1/22.4	37609
1998 SW ₁₂₃	2008 04 21.3	13 57.45	-09 21.8	21.3	-0.92	+	5.7	0.8/20.6	15675	2002 ED ₁₄₃	2008 04 21.5	13 58.05	-00 23.2	19.5	-0.71	+	6.0	3.5/17.7	37954
2003 AZ ₈₁	2008 04 21.3	13 57.51	-16 04.2	21.1	-0.91	+	5.0	1.3/22.5	37985	2005 SA ₂₃₃	2008 04 21.5	13 58.06	-12 29.4	20.6	-0.90	+	6.5	0.2/21.7	97841
2006 YA ₃₅	2008 04 21.3	13 57.52	-21 17.1	20.7	-1.00	+	4.1	3.2/23.9	19693	2005 UG ₁₄₂	2008 04 21.5	13 58.07	-01 51.2	20.3	-0.70	+	6.1	2.6/18.2	33465
2006 YF ₃₁	2008 04 21.3	13 57.53	-13 14.6	21.6	-0.90	+	4.2	0.4/21.7	15972	2006 SX ₃₅₂	2008 04 21.5	13 58.08	-17 07.3	20.7	-1.02	+	5.3	1.9/23.0	38097
2005 SD ₂₈₀	2008 04 21.3	13 57.57	-10 53.5	21.9	-0.84	+	3.4	0.3/21.1	33463	2004 RM ₁₇₇	2008 04 21.5	13 58.09	-25 21.0	21.2	-0.81	+	3.5	3.7/25.4	70035
2005 TG ₂₄	2008 04 21.3	13 57.59	-10 40.8	20.3	-0.75	+	3.6	0.4/21.0	38067	2005 UF ₁₇₈	2008 04 21.5	13 58.12	-12 44.6	19.8	-0.98	+	3.2	0.2/21.7	38074
2001 VL ₆₈	2008 04 21.3	13 57.64	-26 09.5	20.5	-1.00	+	2.1	4.4/25.2	16182	2004 JK ₁₅	2008 04 21.5	13 58.12	-13 11.4	18.5	-0.82	+	7.1	0.5/21.9	38028
2006 VH ₇	2008 04 21.3	13 57.65	-13 20.5	21.7	-0.94	+	5.7	0.4/21.8	14807	2006 SC ₁₀₆	2008 04 21.5	13 58.12	-07 01.7	21.4	-0.93	+	7.4	1.9/20.0	21864
1999 RR ₁₆₄	2008 04 21.3	13 57.66	-20 14.4	20.0	-1.09	+	4.8	3.4/23.6	12723	2005 TO ₅₆	2008 04 21.5	13 58.14	-11 08.2	21.2	-0.82	+	3.8	0.3/21.3	28233
2005 YR ₁₇₁	2008 04 21.4	13 57.57	-04 17.1	19.8	-0.91	+	6.2	2.5/19.1	38084	2000 SK ₂₇	2008 04 21.5	13 58.18	-07 17.1	19.8	-0.46	+	4.2	0.8/20.0	37920
2005 SS ₁₆₃	2008 04 21.4	13 57.58	-09 13.8	20.2	-0.84	+	2.9	0.7/20.6	18127	2001 TD ₇₃	2008 04 21.5	13 58.18	-11 24.2	21.5	-0.83	+	5.6	0.2/21.4	16172
2005 TO ₂₁	2008 04 21.4	13 57.58	-09 59.2	20.0	-0.86	+	3.6	0.6/20.8	38067	2006 VU ₆	2008 04 21.5	13 58.25	-14 06.5	20.5	-0.99	+	5.4	0.7/22.1	38111
2005 WS ₁₀₉	2008 04 21.4	13 57.58	-12 56.8	20.9	-0.63	+	3.7	0.2/21.7	38083	2007 DP ₅₀	2008 04 21.5	13 58.28	-11 40.9	19.9	-0.54	+	2.3	0.1/21.5	17754
2001 UG ₁₂	2008 04 21.4	13 57.59	-14 50.1	20.8	-0.88	+	4.5	0.9/22.2	37939	2002 RP ₁₅₃	2008 04 21.5	13 58.29	-21 06.6	19.4	-1.01	+	5.7	3.3/24.2	12817

2002 RM ₇₆	2008 04 21.5	13 58.32	-21 59.9	19.6	-1.16	-	0.4	5.3/23.7	72706	2004 CL ₈₉	2008 04 21.7	13 58.96	-07 26.7	21.0	-1.01	+	4.5	1.7/20.5	14712
2005 SX ₂₆₄	2008 04 21.5	13 58.33	-10 42.4	21.0	-0.86	+	3.6	0.4/21.2	97845	2006 BK ₁₅₉	2008 04 21.7	13 58.97	-09 28.2	20.7	-0.48	+	3.0	0.5/20.9	38085
2001 TG ₂₀₉	2008 04 21.5	13 58.33	-24 05.0	21.0	-0.87	+	5.2	3.3/25.3	17961	2003 KN ₃₃	2008 04 21.7	13 59.03	+02 18.2	21.1	-0.71	+	5.4	4.1/17.2	37991
2002 XA ₁	2008 04 21.5	13 58.35	-17 43.6	20.9	-1.00	+	4.6	1.9/23.1	12838	2000 BP ₁₇	2008 04 21.7	13 59.03	-23 07.7	20.8	-1.06	+	4.2	3.6/24.8	37916
2001 UZ ₁₂₈	2008 04 21.5	13 58.37	-08 05.8	22.7	-0.81	+	4.8	1.1/20.4	17965	2005 RE ₁₀	2008 04 21.7	13 59.06	-15 13.0	20.0	-0.93	+	2.0	1.0/22.6	38055
2006 ST ₉₂	2008 04 21.5	13 58.39	-10 08.5	21.5	-0.96	+	7.8	0.7/21.0	11248	2005 QS ₁₄₈	2008 04 21.7	13 59.12	-09 14.1	21.1	-0.97	+	3.4	0.9/21.0	87750
2005 UT ₃₅₃	2008 04 21.6	13 58.32	-08 28.6	20.4	-0.94	-	0.5	1.0/20.8	37477	2005 UU ₂₁	2008 04 21.8	13 59.08	-14 45.0	20.3	-0.84	+	3.0	0.9/22.5	26069
2001 TU ₁₃	2008 04 21.6	13 58.35	+04 00.5	20.5	-0.91	+	2.6	4.9/17.1	37936	2001 TB ₉₃	2008 04 21.8	13 59.09	-22 30.7	20.8	-1.03	+	1.4	3.3/24.4	90096
1999 UZ ₁₁	2008 04 21.6	13 58.35	-15 33.5	20.3	-0.72	+	7.0	1.0/22.7	90016	2006 XF ₆₅	2008 04 21.8	13 59.10	+13 37.1	20.3	-0.94	+	1.6	9.3/14.6	16374
2002 PN ₅₉	2008 04 21.6	13 58.37	-50 55.6	20.4	-1.63	-	1.6	13.0/31.0	16217	2001 TH ₈₀	2008 04 21.8	13 59.11	+00 12.4	19.9	-0.80	+	3.8	3.3/18.2	37937
2003 AN ₃₂	2008 04 21.6	13 58.38	-07 05.0	19.8	-0.93	+	3.1	1.8/20.3	37983	2005 VM ₁₃₀	2008 04 21.8	13 59.11	-05 44.0	22.6	-0.82	+	5.4	2.0/19.9	21850
2005 WZ ₄₀	2008 04 21.6	13 58.39	-13 46.0	21.2	-0.89	+	4.8	0.6/22.1	01120	2005 VW ₈₄	2008 04 21.8	13 59.11	-24 39.6	21.4	-0.75	+	6.1	3.3/25.9	97995
2006 TJ ₉₀	2008 04 21.6	13 58.43	-12 54.5	19.6	-1.12	+	1.5	0.4/21.8	10283	2003 FV ₁₇	2008 04 21.8	13 59.12	-21 18.3	20.0	-0.93	+	3.0	2.9/24.3	14701
2005 MZ	2008 04 21.6	13 58.44	-13 16.9	20.4	-1.00	+	5.3	0.5/22.0	37375	2001 TV ₅₂	2008 04 21.8	13 59.13	-10 48.4	20.7	-0.90	+	5.0	0.5/21.4	21768
2004 PF ₁₀₂	2008 04 21.6	13 58.45	-18 16.2	20.7	-0.78	+	4.4	1.7/23.5	28141	2006 TD ₄₉	2008 04 21.8	13 59.13	-12 54.7	21.0	-1.03	+	4.5	0.3/22.0	38101
2003 YN ₁₃₇	2008 04 21.6	13 58.46	-02 42.4	20.4	-1.01	+	4.7	3.6/19.1	38008	2002 VX ₇₈	2008 04 21.8	13 59.16	-06 17.9	19.7	-0.92	+	5.6	2.0/20.1	37977
2004 JE ₄₃	2008 04 21.6	13 58.47	+01 33.8	19.4	-1.01	-	0.6	5.5/18.5	38028	2005 RU ₃₀	2008 04 21.8	13 59.24	+00 22.9	20.8	-0.79	+	5.6	3.8/18.0	37416
2005 UJ ₄₁₂	2008 04 21.6	13 58.50	+00 02.4	19.8	-0.80	+	2.4	3.6/18.2	38078	2001 SQ ₂₄₁	2008 04 21.8	13 59.25	-09 43.8	20.0	-0.93	+	4.6	0.9/21.2	37935
2005 MA ₅₄	2008 04 21.6	13 58.52	-01 19.5	20.6	-0.96	+	3.5	3.6/18.7	37381	2004 GD ₂₁	2008 04 21.8	13 59.25	+03 47.9	19.3	-0.95	+	1.8	6.2/17.6	38024
2006 SO ₃₆₅	2008 04 21.6	13 58.58	-02 10.3	20.5	-0.90	+	5.4	3.5/18.8	38098	2005 UL ₁₅	2008 04 21.8	13 59.26	-11 10.1	22.8	-0.76	+	5.6	0.3/21.5	97875
2005 UZ ₃₈₁	2008 04 21.6	13 58.58	+09 18.2	20.1	-0.67	+	7.1	5.2/14.2	38077	2005 UM ₅₂₀	2008 04 21.8	13 59.26	-08 24.1	22.2	-0.82	+	5.6	1.2/20.7	35937
2005 SG ₂₁₅	2008 04 21.6	13 58.60	-25 23.7	20.6	-0.97	+	3.9	4.5/25.4	18129	2004 RH ₅₄	2008 04 21.8	13 59.30	+06 10.0	20.1	-0.69	+	8.9	5.3/15.2	37359
2006 VS ₃₇	2008 04 21.6	13 58.61	-04 01.7	22.1	-0.91	+	3.4	2.5/19.5	16362	2004 RK ₁₉₂	2008 04 21.8	13 59.30	-25 01.0	19.3	-0.81	+	4.7	3.8/25.7	95404
2002 EH ₁₄₅	2008 04 21.6	13 58.62	-11 00.7	20.3	-0.76	+	4.4	0.4/21.3	37954	2003 KE ₁₁	2008 04 21.8	13 59.30	+19 51.3	19.9	-1.69	-12.0	17.4/18.7	37326	
2004 RP ₉₄	2008 04 21.6	13 58.65	-07 26.8	20.6	-0.68	+	6.3	1.2/20.2	35896	2002 CM ₂₈₄	2008 04 21.8	13 59.31	-01 07.7	19.9	-0.72	+	6.0	3.5/18.3	37952
2005 AU ₆₆	2008 04 21.6	13 58.66	+01 09.4	19.6	-0.50	+	2.9	2.5/17.4	38038	2005 SQ ₁₂₁	2008 04 21.8	13 59.31	-13 48.0	20.6	-0.83	+	6.3	0.6/22.4	97826
2003 RC ₅	2008 04 21.6	13 58.69	-40 40.8	20.4	-1.45	+	1.1	12.2/29.2	14037	2004 FE ₂₄	2008 04 21.8	13 59.32	-03 37.5	20.1	-0.88	+	8.8	3.1/19.1	38021
2005 SK ₂₀	2008 04 21.6	13 58.70	-14 59.0	22.0	-0.78	+	6.3	0.7/22.6	97810	2005 SB ₁₀₀	2008 04 21.8	13 59.33	-13 20.5	20.5	-0.80	+	6.4	0.3/22.2	38061
1999 VH ₇₀	2008 04 21.6	13 58.73	-08 22.8	21.5	-1.05	+	3.0	1.3/20.7	12726	2004 CX ₈₁	2008 04 21.8	13 59.34	-22 49.3	18.7	-1.05	+	3.4	4.6/24.7	14712
2005 TE ₁₇	2008 04 21.6	13 58.74	-06 04.4	19.8	-0.83	+	5.5	2.2/19.9	38066	2005 NS ₄₈	2008 04 21.8	13 59.39	-04 43.9	20.0	-0.89	+	6.1	2.4/19.6	38045
2006 YU ₄₂	2008 04 21.7	13 58.68	+25 46.4	21.2	-0.85	+	2.2	10.1/09.1	35068	2002 CM ₂₉₅	2008 04 21.8	13 59.41	+06 00.1	20.3	-0.72	+	5.6	5.1/15.9	21777
2006 SE ₁₃₃	2008 04 21.7	13 58.72	-48 30.9	20.3	-1.59	+	1.6	15.8/02.2	18178	2001 RW ₅₄	2008 04 21.8	13 59.41	-08 48.1	20.1	-0.86	+	5.7	1.2/20.9	37930
2005 QO ₁₈₂	2008 04 21.7	13 58.73	-10 58.4	21.1	-0.82	+	3.8	0.3/21.4	38055	2004 TO ₁₅₀	2008 04 21.8	13 59.43	-09 40.1	20.2	-0.69	+	7.8	0.7/21.0	74396
2002 RE ₈	2008 04 21.7	13 58.73	-05 24.6	21.5	-0.92	+	6.4	2.1/19.7	61272	2005 UP ₃	2008 04 21.8	13 59.45	-04 36.5	20.7	-0.85	+	1.7	2.2/19.9	97872
2007 BB ₇₇	2008 04 21.7	13 58.76	-32 22.7	21.0	-0.88	+	2.9	5.9/27.7	38127	1996 CG ₆	2008 04 21.8	13 59.46	+09 02.2	22.8	-0.70	+	4.5	5.1/15.1	22361
2003 YS ₁₂₀	2008 04 21.7	13 58.77	-08 07.9	19.8	-1.07	+	3.3	1.5/20.7	38008	2008 FC ₅₀	2008 04 21.8	13 59.47	-02 03.9	20.5	-0.99	+	2.6	4.1/19.3	37847
2002 TQ ₁₂₄	2008 04 21.7	13 58.79	-08 14.4	19.6	-1.02	+	4.5	1.4/20.7	37970	2005 XM ₁	2008 04 21.8	13 59.48	-20 21.3	20.4	-0.77	+	5.5	2.4/24.4	98017
2006 SY ₃₈₇	2008 04 21.7	13 58.80	+01 54.6	20.0	-1.02	+	3.6	5.9/18.0	38098	2004 AN ₂	2008 04 21.8	13 59.51	-02 54.5	19.7	-1.00	+	5.5	3.6/19.3	38009
2004 JE ₂₅	2008 04 21.7	13 58.83	-09 45.1	19.3	-0.84	+	8.4	0.8/21.0	97709	2002 RU ₁₈₈	2008 04 21.8	13 59.52	-15 21.7	22.1	-1.00	+	4.8	1.1/22.8	12264
2001 VL ₄₉	2008 04 21.7	13 58.88	-22 07.7	21.4	-0.86	+	6.0	2.7/24.8	85207	2002 RH ₆₂	2008 04 21.8	13 59.52	-13 46.9	19.1	-1.16	+	1.4	0.6/22.3	37301
2006 WK ₁₄	2008 04 21.7	13 58.89	-06 54.6	22.1	-0.95	+	4.9	1.7/20.3	15958	2001 OE ₄₀	2008 04 21.8	13 59.58	-50 09.9	18.5	-1.68	-	7.7	17.0/27.1	90059
2002 PG ₄	2008 04 21.7	13 58.89	-06 07.5	20.6	-0.94	+	7.8	2.1/19.9	37958	2005 SU ₈₁	2008 04 21.9	13 59.42	-07 22.1	20.1	-0.80	+	5.6	1.6/20.4	37428
2006 VM ₆₇	2008 04 21.7	13 58.89	-07 42.7	21.1	-0.99	+	3.8	1.6/20.6	12975	2006 XS ₂₈	2008 04 21.9	13 59.43	-03 59.9	19.1	-0.88	+	3.5	3.2/19.6	38122
2006 RH ₉₅	2008 04 21.7	13 58.89	-12 55.0	21.4	-0.91	+	6.2	0.3/22.0	38091	2007 AN ₁₀	2008 04 21.9	13 59.44	+21 46.2	22.3	-0.97	+	2.7	9.7/11.3	14828
2006 BW ₁₅₈	2008 04 21.7	13 58.90	-02 28.0	20.3	-0.49	+	3.5	1.9/18.6	20839	2005 UR ₂₅₂	2008 04 21.9	13 59.45	-19 21.6	19.4	-0.76	+	5.9	2.2/24.2	16327
2001 XV ₄₈	2008 04 21.7	13 58.91	-10 00.5	20.1	-0.85	+	4.1	0.7/21.1	37945	2004 VM ₃₈	2008 04 21.9	13 59.47	-12 07.6	22.5	-0.59	+	3.2	0.0/21.9	95600
2001 VU ₁₀	2008 04 21.7	13 58.93	-20 46.4	19.7	-0.82	+	7.9	2.5/24.6	87495	2005 RH ₄₅	2008 04 21.9	13 59.49	+07 22.9	21.2	-0.78	+	5.0	5.5/15.7	38056
2001 RS ₂₂	2008 04 21.7	13 58.93	-14 30.9	20.3	-0.97	+	5.4	0.9/22.4	37930	2000 UL ₇₄	2008 04 21.9	13 59.51	+03 54.2	21.6	-0.71	+	4.1	3.9/17.0	16147
2002 CB ₁₃	2008 04 21.7	13 58.93	+25 51.4	19.3	-0.75	+	3.4	11.2/08.3	37950	2006 VZ ₈₉	2008 04 21.9	13 59.52	-20 04.0	19.9	-0.95	+	8.0	3.1/24.4	22856
2008 FJ ₅₉	2008 04 21.7	13 58.94	-04 47.1	19.3	-0.98	+	4.6	3.2/19.7	37851	2005 RV ₃₃	2008 04 21.9	13 59.54	-32 42.9	19.5	-1.05	+	3.0	6.8/27.5	16303
1999 XC ₂₄₆	2008 04 21.7	13 58.95	-11 12.7	20.2	-0.94	+	8.3	0.3/21.5	37915	2001 TG ₁₆₇	2008 04 21.9	13 59.54	-20 50.5	20.2	-0.99	+	2.6	2.7/24.2	97485

2005 SQ ₁₅₂	2008 04 21.9	13 59.55	-04 41.6	19.9	-0.99	+ 0.5	2.4/20.1	38062	2004 RR ₆₂	2008 04 22.0	13 59.95	-24 17.2	21.6	-0.87	+ 2.5	3.4/25.3	22775
2002 SP ₃₁	2008 04 21.9	13 59.56	+03 08.9	19.4	-0.95	+ 6.2	6.3/17.2	37306	2005 UW ₂₈₆	2008 04 22.0	13 59.97	-06 40.6	20.7	-0.86	+ 3.7	1.9/20.5	97932
2005 WL ₁₃₇	2008 04 21.9	13 59.59	-13 38.0	20.1	-0.76	+ 4.6	0.4/22.4	38083	1999 XP ₂₁₈	2008 04 22.0	14 00.01	+02 37.3	20.4	-0.98	+ 3.3	5.4/18.1	37915
2002 AF ₂₀₉	2008 04 21.9	13 59.60	+00 07.0	21.1	-0.73	+ 5.8	3.8/18.0	37289	2004 PP ₄₃	2008 04 22.0	14 00.01	-21 36.5	21.7	-0.81	+ 3.7	2.5/24.8	97719
2002 GE ₇₇	2008 04 21.9	13 59.60	-14 28.8	18.7	-0.97	- 1.1	0.7/22.4	37955	2005 UN ₁₃₁	2008 04 22.0	14 00.02	+05 41.1	19.9	-0.73	+ 3.9	5.1/16.5	15889
2004 PO ₅₆	2008 04 21.9	13 59.61	-24 15.8	19.7	-0.79	+ 4.2	3.3/25.6	16276	2004 RK ₃₁₂	2008 04 22.0	14 00.02	-09 27.9	20.0	-0.77	+ 3.0	0.8/21.3	38034
2004 PL ₂₁	2008 04 21.9	13 59.64	-45 45.1	20.6	-1.17	- 0.7	8.9/30.8	17492	2005 TW ₅₂	2008 04 22.0	14 00.08	-07 20.1	23.6	-0.78	+ 2.2	1.1/20.7	97854
2005 SQ ₁₁₀	2008 04 21.9	13 59.64	-13 00.6	21.0	-0.83	+ 3.9	0.3/22.2	22519	2005 NC ₁₇	2008 04 22.0	14 00.08	-14 29.7	19.7	-1.15	+ 3.0	0.9/22.6	37383
2004 BF ₁₁₂	2008 04 21.9	13 59.66	-14 21.8	21.1	-1.00	+ 5.8	0.8/22.6	08881	2002 VC ₆₃	2008 04 22.0	14 00.10	-20 16.6	20.1	-1.03	+ 5.0	2.9/24.3	16230
2005 SR ₄₈	2008 04 21.9	13 59.66	-13 36.7	19.5	-0.86	+ 5.4	0.5/22.4	38058	2001 XQ ₁₆₃	2008 04 22.0	14 00.11	+01 16.3	19.8	-0.82	+ 3.5	4.3/18.2	37946
2005 PX ₉	2008 04 21.9	13 59.67	-08 48.5	21.1	-0.90	+ 4.8	1.1/21.0	38048	2005 TM ₅₁	2008 04 22.0	14 00.11	-06 03.4	22.2	-0.92	+ 4.2	1.9/20.3	95993
2001 SW ₇₄	2008 04 21.9	13 59.67	-16 38.2	20.7	-0.87	+ 5.0	1.3/23.2	17948	2001 UN ₁₂₂	2008 04 22.0	14 00.12	-05 54.4	21.0	-0.87	+ 2.3	1.7/20.4	37282
2006 SK ₂₃	2008 04 21.9	13 59.71	-15 43.9	19.7	-1.05	+ 1.6	1.2/22.8	38092	2005 SN ₆₁	2008 04 22.0	14 00.12	-13 07.8	20.8	-0.77	+ 3.1	0.2/22.3	37424
2005 SB ₁₄₉	2008 04 21.9	13 59.75	-08 55.2	21.3	-0.77	+ 4.3	0.9/21.0	38062	2005 UQ ₁₁₀	2008 04 22.0	14 00.14	-04 54.7	19.8	-0.82	+ 1.4	2.1/20.1	37468
2001 SN ₁₇	2008 04 21.9	13 59.76	-17 20.4	22.1	-0.88	+ 3.4	1.3/23.4	74098	2005 SO ₂₄₂	2008 04 22.0	14 00.14	-13 55.5	18.8	-0.76	+10.8	0.7/22.7	38065
2005 OL ₇	2008 04 21.9	13 59.77	-04 04.1	19.5	-0.91	+ 6.9	3.2/19.5	38046	2005 TH ₆₆	2008 04 22.0	14 00.16	-12 39.1	20.7	-0.74	+ 7.1	0.1/22.2	37453
2006 WG ₁₉₄	2008 04 21.9	13 59.77	+02 20.3	20.6	-0.85	+ 3.0	4.4/18.0	38120	2001 SA ₃₄₂	2008 04 22.0	14 00.16	-16 38.7	20.0	-0.86	+ 7.7	1.5/23.5	10804
2005 UU ₇₉	2008 04 21.9	13 59.77	-05 49.2	19.5	-1.05	+ 0.6	2.4/20.5	38072	2002 YA ₇	2008 04 22.0	14 00.16	-07 04.8	19.8	-0.89	+ 3.9	1.9/20.6	37982
2002 WM ₂₁	2008 04 21.9	13 59.78	+07 04.1	21.0	-1.02	+ 1.0	6.9/17.1	37979	2001 OB ₅₆	2008 04 22.0	14 00.18	-20 59.6	19.8	-0.92	+ 5.5	2.8/24.6	16154
2006 YC ₃₄	2008 04 21.9	13 59.78	-01 10.3	22.5	-0.86	+ 3.5	3.0/18.9	14825	2004 CN ₁₁	2008 04 22.0	14 00.19	-18 42.4	20.2	-1.01	+ 5.1	2.6/23.9	08889
2005 OJ ₂₀	2008 04 21.9	13 59.79	-14 00.0	20.7	-1.00	+ 5.0	0.7/22.5	38047	2002 QM ₃₄	2008 04 22.0	14 00.19	-16 29.2	19.9	-1.05	+ 3.6	1.6/23.2	37960
2007 EO ₄₁	2008 04 21.9	13 59.79	-31 17.9	21.9	-1.03	+ 3.2	5.9/27.3	26255	1999 TA ₁₉₆	2008 04 22.0	14 00.21	-20 02.6	20.1	-1.14	+ 2.6	2.8/24.0	14590
2005 ST ₆	2008 04 21.9	13 59.79	-14 04.7	21.4	-0.84	+ 4.4	0.5/22.5	97808	2005 OS ₁₃	2008 04 22.0	14 00.23	-22 45.7	20.9	-1.02	+ 3.8	3.4/24.9	22792
2001 WX ₇₁	2008 04 21.9	13 59.80	-07 03.5	20.2	-0.91	+ 3.7	1.8/20.6	65176	2005 SN ₁₉₂	2008 04 22.0	14 00.25	-12 14.0	19.8	-0.89	+ 3.0	0.0/22.1	97835
2005 SM ₁₉₁	2008 04 21.9	13 59.80	-02 42.1	20.6	-0.72	+ 3.7	2.4/19.2	21836	2008 GW ₇₄	2008 04 22.1	14 00.18	-02 35.4	20.7	-0.86	+ 4.2	3.2/19.4	37871
2002 SU ₅₅	2008 04 21.9	13 59.82	-04 18.9	19.9	-0.97	+ 5.7	2.9/19.7	37967	2003 QM ₆₆	2008 04 22.1	14 00.18	+31 18.9	19.5	-0.93	+ 9.3	18.6/06.0	37992
1999 TT ₁₁₅	2008 04 21.9	13 59.82	-14 00.5	19.7	-0.76	+ 5.2	0.5/22.5	37911	2005 QU ₁₄₂	2008 04 22.1	14 00.18	-11 55.2	19.8	-1.03	+ 2.9	0.1/22.0	37412
2000 SR ₁₂₉	2008 04 21.9	13 59.83	-20 09.6	19.8	-0.81	+ 7.4	2.4/24.5	97397	2001 TT ₁₉₂	2008 04 22.1	14 00.19	-13 55.7	21.1	-0.91	+ 2.7	0.5/22.5	37938
2003 YP ₁₇₄	2008 04 21.9	13 59.83	-02 54.5	20.5	-0.99	+ 5.4	3.6/19.4	38009	2003 FE ₃₈	2008 04 22.1	14 00.25	-19 46.8	20.5	-0.92	+ 2.4	2.3/24.1	97644
2004 CK ₁₈	2008 04 21.9	13 59.84	-20 07.4	18.9	-1.09	+ 2.1	3.5/23.9	38014	2003 LL	2008 04 22.1	14 00.26	+07 13.0	19.9	-0.75	+ 4.3	6.3/15.9	37991
2005 QZ ₄₈	2008 04 21.9	13 59.85	-19 17.6	20.1	-0.99	+ 1.7	2.4/23.8	04340	2003 WG ₆₁	2008 04 22.1	14 00.26	-11 56.8	20.7	-1.06	+ 5.7	0.1/22.0	12860
1999 VR ₁₇₅	2008 04 21.9	13 59.85	-15 20.7	19.7	-1.01	+ 5.6	1.2/22.9	37914	2001 XK ₂₁₉	2008 04 22.1	14 00.26	-10 26.1	19.5	-0.91	+ 3.6	0.6/21.6	37946
2005 SK ₅	2008 04 21.9	13 59.85	-06 01.7	19.9	-0.87	+11.7	2.5/19.8	37418	2004 RJ ₆	2008 04 22.1	14 00.26	+01 15.5	21.2	-0.76	+ 2.4	3.2/18.2	74324
2001 QH ₇₁	2008 04 21.9	13 59.85	-41 38.4	20.3	-1.42	+ 6.3	12.7/01.4	04153	2008 FG ₁₀₀	2008 04 22.1	14 00.26	-04 26.1	20.1	-1.04	+ 1.6	3.4/20.2	37861
2001 VD ₆₈	2008 04 21.9	13 59.87	-26 06.2	20.6	-0.90	+ 5.4	3.9/26.2	97505	2005 VE ₉	2008 04 22.1	14 00.27	-02 35.6	21.3	-0.81	+ 2.2	2.7/19.5	97961
2001 TD ₁₃	2008 04 21.9	13 59.95	-17 40.7	18.6	-1.87	-11.9	3.0/22.4	37936	2007 DE ₄₅	2008 04 22.1	14 00.28	-14 37.4	21.6	-0.65	+ 3.4	0.6/22.8	17750
2005 SM ₄	2008 04 22.0	13 59.80	-14 28.6	18.9	-0.79	+10.0	0.9/22.8	37418	2001 QO ₂₄₈	2008 04 22.1	14 00.30	-08 35.5	20.7	-0.85	+ 5.3	1.1/21.0	37929
2005 TR ₁₁	2008 04 22.0	13 59.82	-09 26.5	19.9	-0.81	+ 5.6	0.9/21.2	38066	2001 UA ₂₁₇	2008 04 22.1	14 00.31	-12 17.9	20.9	-0.87	+ 5.2	0.0/22.1	14637
2002 UC	2008 04 22.0	13 59.83	+04 53.9	19.8	-0.86	+12.1	5.6/16.1	37974	2005 TQ ₁₀₄	2008 04 22.1	14 00.32	-23 37.5	19.5	-1.08	+ 0.6	4.5/24.8	96029
2001 QN ₂₄₅	2008 04 22.0	13 59.83	-04 24.5	21.1	-0.85	+ 7.1	2.4/19.6	37929	2004 PM ₇₉	2008 04 22.1	14 00.34	-29 53.8	20.7	-0.81	+ 3.2	4.3/27.4	18081
2008 FV ₅₀	2008 04 22.0	13 59.84	-03 34.9	19.9	-0.98	+ 2.5	3.5/19.8	37848	2004 DL ₂₄	2008 04 22.1	14 00.34	-08 39.5	18.8	-0.87	+ 7.1	1.5/21.0	38017
2006 VD ₂₀	2008 04 22.0	13 59.85	-15 47.0	20.1	-0.94	+ 6.5	1.5/23.1	38111	2004 JV ₁₂	2008 04 22.1	14 00.36	-05 17.0	18.1	-1.24	- 6.7	3.3/21.1	38027
2005 TY ₁₂₆	2008 04 22.0	13 59.86	-12 41.2	20.3	-0.84	+ 3.9	0.2/22.1	38069	2007 BU ₆₁	2008 04 22.1	14 00.38	-12 42.4	21.4	-0.97	+ 4.7	0.1/22.3	16041
2005 US ₃₁₃	2008 04 22.0	13 59.88	+07 28.0	20.2	-0.91	+ 1.7	6.2/16.6	38076	2002 TD ₁₀	2008 04 22.1	14 00.42	-03 04.1	20.4	-0.97	+ 3.9	3.1/19.7	37968
2000 AA ₂₈	2008 04 22.0	13 59.89	-07 00.9	19.8	-0.97	+ 4.6	1.9/20.6	37915	2002 VU ₅₀	2008 04 22.1	14 00.46	-07 55.8	19.0	-0.91	+11.5	1.9/20.7	37976
2005 SN ₆₉	2008 04 22.0	13 59.89	-16 19.7	20.8	-0.89	+ 2.1	1.2/23.1	21828	2006 BH ₂₇₆	2008 04 22.1	14 00.46	-40 39.0	21.1	-0.70	+ 0.5	5.0/30.7	24058
2005 LJ ₁₉	2008 04 22.0	13 59.91	-01 55.4	20.8	-0.95	+ 5.8	3.5/19.0	38042	2006 XR ₄₈	2008 04 22.1	14 00.49	-00 27.6	20.7	-0.99	+ 2.3	5.0/19.1	38122
2005 QE ₂₁	2008 04 22.0	13 59.91	+05 23.2	20.8	-0.77	+ 5.4	5.0/16.5	18115	2002 VA ₄₅	2008 04 22.1	14 00.49	-11 53.7	20.0	-1.02	+ 3.1	0.1/22.1	37976
2005 QA ₁₀₈	2008 04 22.0	13 59.91	-07 29.6	20.9	-0.97	+ 7.8	1.9/20.6	90235	2002 TD ₁₈₆	2008 04 22.1	14 00.50	-13 15.2	19.3	-0.97	+ 8.5	0.4/22.5	50686
2001 SY ₂₀₅	2008 04 22.0	13 59.91	-23 23.0	19.9	-1.10	+ 0.2	3.9/24.6	20746	2006 TB ₉₂	2008 04 22.1	14 00.51	-11 12.6	19.6	-1.11	+ 0.3	0.4/21.9	37543
2005 QP ₄₆	2008 04 22.0	13 59.92	-22 08.9	19.9	-1.08	+ 3.3	4.0/24.6	14744	2007 BF ₂₀	2008 04 22.1	14 00.52	+22 45.8	20.1	-0.78	+ 1.4	10.0/10.8	22870

2007 CQ ₂₅	2008 04 22.1	14 00.52	-00 20.2	20.8	-0.75	+	4.1	3.7/18.6	38127	2005 TW ₉	2008 04 22.3	14 01.06	-08 00.6	20.7	-0.73	+	4.2	1.1/21.0	16314
2004 CJ ₇₆	2008 04 22.1	14 00.54	-21 09.5	18.1	-0.92	+	4.4	4.3/24.7	38015	2008 CW ₂₁	2008 04 22.3	14 01.07	+24 15.7	19.1	-1.57	-	14.7	17.2/20.1	37665
2001 SV ₂₁₉	2008 04 22.1	14 00.56	-00 02.8	20.4	-0.80	+	9.0	4.1/18.1	94096	2001 UK ₂₀₀	2008 04 22.3	14 01.11	-15 42.2	22.5	-0.92	+	4.5	1.0/23.3	85177
2002 TU ₃₅₄	2008 04 22.1	14 00.57	-06 20.7	20.8	-0.88	+	8.6	2.1/20.3	37973	2005 SJ ₁₄₃	2008 04 22.3	14 01.12	-09 00.9	20.8	-0.83	+	3.8	1.1/21.4	21834
2002 CP ₁₇₂	2008 04 22.1	14 00.59	+04 12.4	20.0	-0.76	+	3.5	4.8/17.3	35807	2004 BG ₁₉	2008 04 22.3	14 01.12	-16 57.5	19.7	-1.07	+	3.4	1.9/23.5	22768
2006 VF ₅₄	2008 04 22.1	14 00.60	-12 27.6	19.6	-1.06	+	1.8	0.1/22.2	10510	2003 SN ₁₇₈	2008 04 22.3	14 01.13	-06 50.2	22.0	-0.58	+	3.0	1.1/20.7	18060
1999 VD ₁₈₄	2008 04 22.1	14 00.60	-13 01.2	20.0	-0.72	+	5.9	0.2/22.4	37914	2005 SS ₈₇	2008 04 22.3	14 01.13	-09 38.7	20.2	-0.83	+	5.0	0.9/21.6	38060
2001 QX ₁₅₁	2008 04 22.1	14 00.61	-52 34.2	21.4	-1.30	+	1.8	10.1/04.7	90068	2005 VA ₁₇	2008 04 22.3	14 01.18	-31 28.8	21.0	-0.93	+	8.6	5.4/28.7	03788
2005 UO ₂₇₆	2008 04 22.1	14 00.61	-14 01.8	21.0	-0.82	+	4.1	0.5/22.7	38076	2002 PY ₁₂₄	2008 04 22.3	14 01.18	-15 42.5	21.3	-1.00	+	5.6	1.2/23.3	18017
2002 SC ₄₁	2008 04 22.1	14 00.61	-07 35.7	19.7	-1.05	+	3.0	1.7/21.0	37967	2002 PN ₁₇	2008 04 22.3	14 01.19	-12 34.2	21.1	-1.05	+	5.7	0.1/22.4	37958
2004 BG ₉₇	2008 04 22.1	14 00.62	-03 42.4	19.2	-0.94	+	6.6	3.3/19.6	38012	2005 UJ ₅₁₈	2008 04 22.3	14 01.21	+05 23.3	21.7	-0.74	+	2.9	4.9/17.1	35937
2006 SG ₅₆	2008 04 22.1	14 00.63	-13 54.1	20.8	-1.26	-	0.5	0.6/22.5	11239	2005 UV ₃₅₄	2008 04 22.3	14 01.24	-18 18.7	20.2	-0.86	+	1.7	1.7/23.9	38077
2005 OH ₂	2008 04 22.1	14 00.63	-00 25.9	20.6	-0.92	+	4.2	3.7/18.8	18114	2003 AV ₆₅	2008 04 22.3	14 01.24	+02 45.9	20.4	-0.95	+	1.7	4.9/18.5	37984
1999 VZ ₁₂	2008 04 22.1	14 00.67	-28 50.9	19.7	-1.41	-	1.9	5.9/25.5	12726	2005 UE ₃₀₈	2008 04 22.3	14 01.25	-07 17.6	20.3	-0.84	+	1.6	1.5/21.1	37476
1995 SC ₄₈	2008 04 22.2	14 00.55	-08 08.3	22.7	-0.57	+	3.3	0.8/20.9	97325	2006 SE ₃₈₂	2008 04 22.3	14 01.25	+01 22.8	20.0	-1.05	-	0.7	6.1/19.4	37530
2005 SE ₁₅₁	2008 04 22.2	14 00.56	-08 44.5	20.6	-0.87	+	5.1	1.1/21.2	02256	2004 TX ₂₅₁	2008 04 22.3	14 01.26	-14 16.4	21.8	-0.70	+	3.8	0.5/22.9	18105
2006 SF ₂₀₇	2008 04 22.2	14 00.59	-16 52.0	20.9	-1.06	+	5.6	1.8/23.5	10109	2003 DQ ₅	2008 04 22.3	14 01.27	-05 57.4	20.5	-0.90	+	3.5	2.1/20.6	37987
2005 SR ₂₃	2008 04 22.2	14 00.60	-18 03.8	20.0	-1.00	+	1.0	1.8/23.6	38057	2005 UN ₃₃₅	2008 04 22.3	14 01.28	-13 38.8	19.3	-0.86	+	1.5	0.4/22.7	38077
2003 AE ₉₁	2008 04 22.2	14 00.60	-15 56.2	19.7	-0.95	+	3.4	1.2/23.2	14006	2004 PR ₁	2008 04 22.3	14 01.30	+04 46.2	20.2	-0.76	+	3.8	4.8/17.2	14727
2003 FN ₂₅	2008 04 22.2	14 00.64	-19 02.5	19.7	-0.97	+	1.7	2.4/23.9	37988	2001 VU ₁₂	2008 04 22.3	14 01.31	+00 05.5	19.8	-1.60	-	5.5	5.9/20.6	37942
2002 VB ₁₂₅	2008 04 22.2	14 00.65	-08 50.1	21.7	-0.91	+	6.0	1.1/21.2	89377	2005 SO ₂₀	2008 04 22.3	14 01.31	-10 29.3	20.6	-0.89	+	3.5	0.6/21.9	97810
2004 PG ₁₀₀	2008 04 22.2	14 00.67	+02 34.6	20.8	-0.72	+	3.9	3.8/17.7	38031	2004 BQ ₁₂	2008 04 22.3	14 01.32	-16 29.9	21.2	-1.02	+	5.6	1.6/23.6	08850
2005 LT ₄₆	2008 04 22.2	14 00.67	-06 47.1	20.3	-0.95	+	7.0	2.1/20.6	12890	2005 TV ₃₆	2008 04 22.3	14 01.32	-05 39.5	20.7	-0.79	+	7.0	2.1/20.3	37450
2005 TX ₄₇	2008 04 22.2	14 00.68	-13 04.2	21.2	-0.78	+	3.4	0.2/22.5	14759	2006 SQ ₃₂₅	2008 04 22.3	14 01.33	-08 06.8	20.4	-0.96	+	7.1	1.7/21.1	37528
2004 ER ₃₈	2008 04 22.2	14 00.68	+00 29.1	19.4	-0.82	+	9.5	4.8/17.9	38019	1996 XV ₂₉	2008 04 22.3	14 01.33	-06 19.3	20.1	-0.87	+	2.9	2.0/20.8	37906
2004 RP ₁₂	2008 04 22.2	14 00.70	-41 01.1	22.2	-0.97	+	1.4	6.7/30.4	97727	2004 DW ₁₃	2008 04 22.3	14 01.34	-18 25.4	20.8	-1.14	+	1.5	2.4/23.8	08923
2005 UK ₂₇₃	2008 04 22.2	14 00.75	-12 06.8	20.7	-0.80	+	3.9	0.1/22.2	38076	2005 MM ₉	2008 04 22.3	14 01.37	-23 19.6	20.5	-1.00	+	5.8	4.0/25.6	16292
2005 XF ₆₈	2008 04 22.2	14 00.75	-12 53.5	22.0	-0.74	+	3.3	0.1/22.4	96641	2004 FJ ₇	2008 04 22.3	14 01.39	-04 48.2	21.3	-0.90	+	6.7	2.8/20.1	14101
2005 TN ₁₉₁	2008 04 22.2	14 00.75	-10 53.1	21.6	-0.73	+	3.7	0.4/21.8	17591	1999 VL ₁₁	2008 04 22.3	14 01.45	+28 19.5	20.9	-1.88	-	7.2	17.3/15.3	72015
2001 TL ₂₄₀	2008 04 22.2	14 00.77	-19 37.4	20.2	-0.85	+	5.9	2.2/24.5	12773	2001 TX ₂₅₅	2008 04 22.4	14 01.31	-03 26.3	21.3	-0.94	+	2.8	2.9/20.0	37939
2003 OJ ₃₂	2008 04 22.2	14 00.77	-39 17.4	18.7	-1.08	-	12.4	12.4/02.7	10979	2000 AC ₂₁₁	2008 04 22.4	14 01.31	-12 46.5	21.4	-0.97	+	5.2	0.1/22.5	16132
2005 TE ₈₃	2008 04 22.2	14 00.79	-16 57.9	20.3	-0.81	+	7.0	1.3/23.7	97858	2007 EL ₄	2008 04 22.4	14 01.33	+01 05.1	21.4	-0.71	+	4.9	3.6/18.2	38129
2004 RA ₉₂	2008 04 22.2	14 00.82	-23 42.0	20.2	-0.79	+	4.5	3.2/25.7	95362	2004 CS ₉₈	2008 04 22.4	14 01.35	-17 46.1	19.0	-1.01	+	2.9	2.3/23.8	38016
2005 NR ₆₈	2008 04 22.2	14 00.84	-15 12.4	19.1	-1.10	+	2.6	1.2/23.0	38045	2005 UR ₈	2008 04 22.4	14 01.38	-09 15.4	20.5	-0.81	+	3.7	1.0/21.5	38071
2005 TH ₁₂₉	2008 04 22.2	14 00.85	-12 53.7	21.4	-0.77	+	3.8	0.2/22.4	22797	2005 TS ₁₅₉	2008 04 22.4	14 01.39	-16 59.8	20.3	-0.86	+	5.3	1.5/23.8	14762
2001 TA ₁₁₈	2008 04 22.2	14 00.93	-34 00.1	20.2	-1.05	+	4.0	7.2/28.4	10809	2006 VS ₆₇	2008 04 22.4	14 01.43	+01 29.6	19.3	-0.97	+	0.3	5.0/19.1	37573
2006 TL ₂₁	2008 04 22.2	14 00.94	-10 25.5	20.0	-1.08	+	2.1	0.7/21.8	37533	2005 SB ₅₄	2008 04 22.4	14 01.44	-08 56.7	20.9	-0.80	+	6.9	1.1/21.4	95792
2006 WH ₁₀₈	2008 04 22.2	14 00.94	-47 38.0	19.2	-0.98	+	6.5	10.8/06.5	14814	2003 CS ₁₁	2008 04 22.4	14 01.49	+11 03.6	20.2	-0.85	+	3.2	8.1/15.6	37987
2004 DZ ₁₁	2008 04 22.2	14 00.95	-34 22.4	18.9	-1.21	0.0	9.5/27.6	86306	2005 UX ₈₀	2008 04 22.4	14 01.50	+21 56.8	20.2	-0.79	+	0.8	7.7/11.9	16323	
2002 RQ ₁₁₅	2008 04 22.2	14 00.95	-12 06.4	20.8	-1.01	+	4.8	0.1/22.2	18020	1999 XH ₆₂	2008 04 22.4	14 01.50	-16 26.3	18.7	-0.99	+	7.2	1.7/23.6	37915
2005 WQ ₄₅	2008 04 22.2	14 00.96	-15 42.9	21.4	-0.63	+	3.6	0.7/23.3	01121	2007 DJ ₈₉	2008 04 22.4	14 01.52	-29 18.1	21.3	-0.87	+	1.9	4.2/27.2	20542
2002 EE ₁₀₇	2008 04 22.2	14 00.97	-09 43.1	18.7	-0.90	+	0.1	0.9/21.7	37954	2005 MS ₂₀	2008 04 22.4	14 01.54	-18 07.7	19.8	-1.00	+	5.1	2.3/24.0	87688
2001 QW ₂₅₃	2008 04 22.2	14 00.99	-19 31.5	20.2	-0.99	+	2.7	2.3/24.2	97454	2002 WR ₂₂	2008 04 22.4	14 01.59	-02 44.9	20.0	-0.97	+	2.5	3.7/20.0	37979
2005 NL ₃₅	2008 04 22.3	14 00.97	-25 25.5	19.9	-1.08	+	4.5	5.3/25.8	16293	2002 TM ₂₉₈	2008 04 22.4	14 01.60	-15 42.3	20.1	-1.00	+	3.9	1.2/23.4	37973
2005 QD ₁₅₁	2008 04 22.3	14 00.98	-12 39.7	21.1	-0.97	+	4.5	0.1/22.4	21823	2006 VJ ₈₄	2008 04 22.4	14 01.60	-13 21.0	20.1	-0.97	+	3.3	0.3/22.7	37575
1995 UY ₄₃	2008 04 22.3	14 01.01	-08 26.7	22.0	-0.95	+	5.6	1.3/21.2	12714	2005 NV ₄₅	2008 04 22.4	14 01.60	-14 54.4	21.0	-1.02	+	5.6	1.0/23.2	37386
1999 TV ₂₀₄	2008 04 22.3	14 01.03	-15 10.8	20.7	-0.83	+	2.0	0.8/23.1	37912	2002 VJ ₅₄	2008 04 22.4	14 01.62	-20 37.5	19.5	-1.10	+	1.4	3.2/24.4	22723
2005 YX ₁	2008 04 22.3	14 01.05	+20 33.6	20.9	-1.03	+	1.5	8.9/12.1	96660	2005 TC ₅₃	2008 04 22.4	14 01.67	-10 05.8	23.0	-0.66	+	7.1	0.5/21.7	97854
2003 OY ₃₁	2008 04 22.3	14 01.06	-50 24.3	19.7	-1.50	+	0.5	18.7/03.7	75883	2004 RV ₃₃₇	2008 04 22.4	14 01.70	-12 49.3	20.3	-0.76	+	3.7	0.1/22.6	38034
2001 TX ₁₁₃	2008 04 22.3	14 01.06	-14 13.1	20.4	-0.95	+	1.6	0.6/22.8	37937	2006 UC ₃₆	2008 04 22.4	14 01.74	-13 41.9	21.4	-1.04	+	5.5	0.5/22.9	38104
2005 SZ ₃₇	2008 04 22.3	14 01.06	-11 41.1	20.7	-0.78	+	3.8	0.2/22.1	38058	2004 CE ₇₉	2008 04 22.4	14 01.74	-15 04.5	19.6	-1.01	+	4.5	1.0/23.2	38015

2002 SV ₃₇	2008 04 22.4	14 01.74	-09 43.1	18.7	-0.93	+ 8.7	1.1/21.7	37967	2005 UK ₄₈₆	2008 04 22.6	14 02.13	-16 54.0	20.1	-0.85	+ 5.3	1.5/23.9	38078
2005 TK ₇₅	2008 04 22.4	14 01.77	-26 17.5	20.2	-1.11	+ 0.5	4.7/25.7	96010	2001 YS ₁₃	2008 04 22.6	14 02.13	-15 05.2	19.8	-0.84	+ 5.9	0.9/23.4	16193
2005 RH ₄₄	2008 04 22.5	14 01.68	-08 37.7	20.1	-0.87	+ 1.6	1.2/21.5	38056	2005 TS ₃	2008 04 22.6	14 02.14	-08 03.1	20.0	-0.79	+ 3.0	1.2/21.4	21840
2004 TV ₃₄₇	2008 04 22.5	14 01.68	-12 51.6	21.2	-0.77	+ 4.1	0.1/22.6	20368	2005 NG ₃₉	2008 04 22.6	14 02.15	-07 46.2	19.8	-1.08	+ 3.8	2.0/21.4	38045
2005 VV ₁₀₂	2008 04 22.5	14 01.69	-10 25.4	21.4	-0.81	+ 1.7	0.5/22.0	97972	2006 SG ₂₁₂	2008 04 22.6	14 02.17	-09 24.9	19.8	-0.97	+21.1	1.3/21.5	37524
2001 WY ₉₇	2008 04 22.5	14 01.69	-08 57.3	20.3	-0.89	+ 3.0	1.1/21.6	37944	2005 MW ₄₂	2008 04 22.6	14 02.17	-07 13.4	20.3	-0.98	+ 5.8	1.9/21.1	87693
2005 UD ₃₅₄	2008 04 22.5	14 01.69	-17 17.4	20.7	-0.78	+ 3.1	1.2/23.9	18148	1995 SM ₆₈	2008 04 22.6	14 02.18	-14 58.9	20.4	-1.05	+ 4.5	1.0/23.3	37906
2002 PU ₁₅₅	2008 04 22.5	14 01.70	-06 57.4	20.3	-0.98	+ 5.0	1.9/21.0	16217	2006 VQ ₄₂	2008 04 22.6	14 02.18	-04 04.4	20.9	-0.99	+ 3.6	2.8/20.4	12553
2005 QX ₁₀₁	2008 04 22.5	14 01.72	-13 04.6	20.2	-0.84	+ 5.8	0.2/22.7	38052	1999 TG ₇₀	2008 04 22.6	14 02.18	-14 14.6	18.7	-1.05	+ 2.1	0.9/23.1	37911
2005 QD ₁₀₄	2008 04 22.5	14 01.73	-18 50.2	21.1	-0.87	+ 4.4	2.0/24.4	18118	2004 RP ₂₈₄	2008 04 22.6	14 02.19	-10 57.3	21.6	-0.75	+ 4.0	0.4/22.2	74355
2001 SR ₉₃	2008 04 22.5	14 01.73	-17 10.2	21.5	-0.96	+ 4.0	1.6/23.8	16166	2001 WZ ₁₇	2008 04 22.6	14 02.19	-18 28.7	20.1	-0.82	+ 8.5	2.0/24.6	10831
2004 JX ₈	2008 04 22.5	14 01.73	-19 33.7	20.2	-0.89	+ 7.6	2.5/24.8	22773	2005 NG ₄₉	2008 04 22.6	14 02.24	-01 30.7	20.6	-0.96	+ 6.0	4.0/19.4	37386
2001 QM ₅₃	2008 04 22.5	14 01.74	-14 04.6	19.8	-1.00	+ 4.1	0.6/23.0	37927	2001 UZ ₁₂₆	2008 04 22.6	14 02.32	-05 47.8	21.3	-0.88	+ 4.0	1.9/20.8	97495
2002 TM ₂₅₅	2008 04 22.5	14 01.74	-13 44.9	19.6	-0.95	+ 7.2	0.5/22.9	37972	2006 XJ ₃₁	2008 04 22.6	14 02.36	-17 11.9	21.9	-1.05	+ 5.6	1.8/24.0	12666
2001 XD ₁₃₄	2008 04 22.5	14 01.76	-04 33.9	21.6	-0.83	+ 3.6	2.3/20.3	37946	2006 UZ ₂₇₁	2008 04 22.6	14 02.37	-15 55.4	19.1	-0.89	+ 8.2	1.5/23.8	38109
2005 QT ₈	2008 04 22.5	14 01.77	-14 32.1	20.0	-1.03	+ 5.7	0.9/23.1	37395	2002 RS ₂₆₄	2008 04 22.6	14 02.38	-21 56.3	21.3	-1.03	+ 4.7	3.5/25.3	37966
2006 AS ₁₆	2008 04 22.5	14 01.77	-22 46.3	21.2	-0.75	+ 4.6	2.5/25.7	96901	2002 EK ₈₃	2008 04 22.6	14 02.39	-33 11.3	19.1	-1.07	- 1.2	6.3/27.4	19574
2005 SU ₅₉	2008 04 22.5	14 01.78	-16 22.2	20.7	-0.96	+ 2.6	1.2/23.6	14752	2002 AA ₁₆₃	2008 04 22.6	14 02.39	+12 07.0	18.4	-0.65	+ 6.6	9.2/13.7	37949
1999 UH ₂₅	2008 04 22.5	14 01.81	-20 59.9	19.2	-0.77	+ 5.8	2.5/25.2	16129	2002 CD ₂	2008 04 22.6	14 02.43	+03 54.3	20.0	-0.81	+ 2.8	5.2/18.0	21775
2006 TB ₂₇	2008 04 22.5	14 01.81	-12 23.2	20.1	-1.06	+ 4.0	0.0/22.5	12939	1998 SS ₉₂	2008 04 22.6	14 02.45	-17 52.2	19.9	-1.02	+ 3.2	1.9/24.1	37908
2005 GG ₇₄	2008 04 22.5	14 01.82	-08 04.0	17.9	-0.86	+24.0	2.0/20.8	38039	2005 UU ₄₃₈	2008 04 22.6	14 02.47	-14 05.0	19.7	-1.02	+ 1.7	0.6/23.1	37481
2001 SV ₃₂₄	2008 04 22.5	14 01.83	-14 13.2	21.2	-0.86	+ 5.5	0.5/23.1	90091	2007 BP ₂₂	2008 04 22.6	14 02.47	-03 02.9	22.1	-0.84	+ 3.9	2.8/20.0	22870
2005 UW ₂₅₈	2008 04 22.5	14 01.83	-08 48.8	20.0	-0.77	+ 4.5	1.1/21.5	38076	2005 CC ₂₀	2008 04 22.6	14 02.49	-49 32.1	20.5	-1.80	- 2.0	16.7/01.7	14732
2005 WZ ₃₅	2008 04 22.5	14 01.84	+00 41.0	21.5	-0.63	+ 2.2	2.9/18.7	97984	2000 VR ₁₃	2008 04 22.7	14 02.43	-01 43.4	20.5	-0.84	+ 1.3	2.9/20.0	37922
2005 QP ₁₆	2008 04 22.5	14 01.86	-17 38.4	20.3	-0.94	+ 3.0	1.8/23.9	90224	2005 TX ₁	2008 04 22.7	14 02.44	-26 31.9	18.3	-1.11	- 1.2	6.0/25.8	35929
2005 TM ₉₈	2008 04 22.5	14 01.86	-16 50.8	20.4	-0.85	+ 1.2	1.1/23.7	97860	2001 VX ₇₅	2008 04 22.7	14 02.44	-12 42.3	20.9	-0.85	+ 5.3	0.1/22.8	37943
2005 SF ₂₃₀	2008 04 22.5	14 01.86	-13 22.2	22.3	-0.96	+ 4.9	0.3/22.8	95939	2005 SM ₉₀	2008 04 22.7	14 02.47	-10 30.1	20.3	-0.82	+ 5.6	0.6/22.1	20391
2006 AY ₇₅	2008 04 22.5	14 01.88	-09 50.6	20.4	-0.63	+ 3.0	0.6/21.8	38084	2005 SV ₁₁₈	2008 04 22.7	14 02.50	+00 14.7	21.0	-0.84	+ 6.4	4.1/18.8	37433
2005 TZ ₇₃	2008 04 22.5	14 01.88	-01 46.1	20.0	-0.85	+ 0.6	2.9/19.9	38068	2002 TH ₂₇₈	2008 04 22.7	14 02.51	-19 53.8	20.6	-1.00	+ 5.2	2.5/24.8	22721
2005 SY ₁₅₈	2008 04 22.5	14 01.89	-18 22.0	20.8	-0.91	+ 4.6	2.0/24.2	18127	2005 WC ₂₈	2008 04 22.7	14 02.52	-23 42.8	21.6	-0.80	+ 5.8	3.3/26.2	09451
2005 SR ₉₈	2008 04 22.5	14 01.89	-21 13.2	20.8	-0.89	+ 4.1	3.0/25.1	16308	2007 GU ₃₄	2008 04 22.7	14 02.54	-15 10.2	20.7	-0.52	+ 2.0	0.5/23.5	38131
2008 FM ₆₇	2008 04 22.5	14 01.91	-11 21.9	19.2	-0.99	+ 0.8	0.5/22.3	37854	2002 TP ₁₃₄	2008 04 22.7	14 02.54	-22 53.9	19.8	-1.04	+ 4.6	3.8/25.6	12825
2001 SR ₁₅₉	2008 04 22.5	14 01.94	-12 57.2	20.6	-0.83	+ 5.4	0.2/22.7	12764	2006 WT ₁₃₇	2008 04 22.7	14 02.56	-02 57.2	20.5	-1.00	+ 2.2	4.0/20.3	38119
2004 TG ₂₇	2008 04 22.5	14 01.95	-13 04.1	21.9	-0.67	+ 3.6	0.1/22.8	18099	2000 QU ₂₂₃	2008 04 22.7	14 02.57	-35 05.0	19.6	-1.11	+ 0.3	8.8/28.2	84579
2006 XQ ₁₇	2008 04 22.5	14 01.95	-31 02.0	21.0	-0.96	+ 4.6	5.3/28.2	16372	2005 NE ₈₃	2008 04 22.7	14 02.57	-12 20.4	20.4	-0.91	+ 6.7	0.0/22.7	38046
2001 TA ₁₇₉	2008 04 22.5	14 01.96	-21 56.7	20.4	-0.97	+ 2.5	3.0/25.1	16174	2005 QT ₃₄	2008 04 22.7	14 02.59	-12 07.1	21.2	-1.00	+ 5.0	0.1/22.6	97792
2001 SX ₃₆	2008 04 22.5	14 01.97	-14 18.0	21.2	-0.91	+ 3.5	0.6/23.1	17948	2006 UM ₉₅	2008 04 22.7	14 02.60	-07 39.2	20.5	-0.96	+ 4.5	1.8/21.4	38106
2001 UF ₁₀₇	2008 04 22.5	14 01.98	-06 48.0	20.6	-0.97	+ 2.4	1.9/21.1	37940	1999 FS ₇₃	2008 04 22.7	14 02.61	-22 13.3	20.7	-1.05	+ 0.6	3.5/25.0	21750
2002 DE ₁₅	2008 04 22.5	14 01.99	-27 43.4	20.4	-0.87	+ 3.3	4.8/27.0	18000	2005 TB ₂₆	2008 04 22.7	14 02.62	-11 14.9	21.6	-0.75	+ 3.7	0.3/22.4	18131
2000 DN ₉	2008 04 22.5	14 02.00	-11 02.7	20.8	-0.95	+ 5.4	0.5/22.2	16133	2001 XN ₁₀	2008 04 22.7	14 02.62	-11 32.7	20.4	-0.91	+ 3.5	0.3/22.5	37945
2002 AF ₁₂₃	2008 04 22.5	14 02.02	+07 32.4	20.0	-0.76	+ 3.9	6.2/16.6	30618	2006 VZ ₃₃	2008 04 22.7	14 02.67	-07 17.3	20.2	-1.06	+ 3.8	2.0/21.4	38112
2001 NG ₁₀	2008 04 22.5	14 02.02	-17 44.2	19.7	-1.02	+ 4.0	2.0/24.0	37925	1995 UW ₅₀	2008 04 22.7	14 02.69	-12 34.7	21.8	-0.58	+ 3.6	0.0/22.8	97326
1998 WD ₂₈	2008 04 22.5	14 02.06	-16 41.8	19.3	-0.87	+ 8.4	1.7/24.0	37909	2004 JK ₁₂	2008 04 22.7	14 02.71	+17 07.2	19.0	-0.88	+ 1.4	12.1/13.9	38027
2006 VX ₁₆₈	2008 04 22.5	14 02.06	-11 15.4	20.5	-0.89	+ 5.0	0.4/22.3	38116	2001 RA ₃₄	2008 04 22.7	14 02.72	-37 08.8	19.1	-1.11	+ 2.5	8.8/29.9	12759
2003 YR ₄₄	2008 04 22.5	14 02.07	-18 21.3	20.7	-1.04	+ 5.4	2.3/24.2	08818	2004 TC ₁₃₉	2008 04 22.7	14 02.73	-17 19.2	19.4	-0.78	+ 4.6	1.5/24.2	38036
2002 TP ₃₀₈	2008 04 22.5	14 02.10	-01 24.2	20.4	-0.99	+ 5.9	4.7/19.3	37973	2000 BA ₃₇	2008 04 22.7	14 02.75	-32 07.8	18.9	-1.06	+ 2.0	8.8/28.0	87368
2005 QX ₂₃	2008 04 22.6	14 02.06	-13 07.3	20.9	-0.99	+ 4.2	0.3/22.8	38049	2001 SB ₂₅₉	2008 04 22.7	14 02.76	-19 51.0	19.9	-1.07	+ 3.8	3.2/24.7	94105
2007 CG ₆₅	2008 04 22.6	14 02.07	+10 20.1	20.5	-0.69	+ 5.5	6.3/14.8	37611	2006 UD ₂₈₄	2008 04 22.7	14 02.76	-11 17.5	19.0	-1.06	+ 1.7	0.5/22.5	37566
2001 TH ₁₄₅	2008 04 22.6	14 02.08	-01 09.7	19.9	-0.84	+ 7.3	4.0/19.0	37937	2002 TZ ₁₆₆	2008 04 22.7	14 02.80	-29 50.6	19.9	-1.08	+ 5.0	6.2/27.7	14675
2002 TK ₆₄	2008 04 22.6	14 02.10	-18 43.1	19.0	-1.04	+ 4.1	2.9/24.3	37969	2001 AB ₃₀	2008 04 22.7	14 02.80	+09 13.8	20.3	-0.78	+ 1.8	5.4/16.6	37923
2002 TB ₃₇	2008 04 22.6	14 02.11	-13 31.2	19.8	-1.03	+ 3.2	0.4/22.9	37969	2005 VM ₇₆	2008 04 22.7	14 02.80	-20 44.1	20.3	-0.78	+ 6.1	2.5/25.4	97969

2002 XW ₂₈	2008 04 22.7	14 02.85	-07 12.0	20.0	-0.92	+	3.9	1.9/21.4	37980	2005 SR ₂₂₁	2008 04 22.9	14 03.29	-32 49.7	20.0	-0.95	+	4.5	6.4/29.0	97840
2001 RO ₇₅	2008 04 22.7	14 02.88	-13 33.5	22.0	-0.88	+	3.2	0.3/23.1	74098	2005 QJ ₃₆	2008 04 22.9	14 03.29	-18 09.9	20.3	-1.07	+	3.3	2.1/24.4	38050
2002 XF ₄₂	2008 04 22.8	14 02.85	-19 28.5	20.4	-0.95	+	5.3	2.2/24.8	14687	2003 YP ₁₃₁	2008 04 22.9	14 03.29	-22 06.6	19.9	-1.10	+	4.4	3.9/25.5	08832
2001 VV ₈	2008 04 22.8	14 02.85	-14 01.1	20.6	-0.88	+	4.2	0.5/23.2	37942	2002 RJ ₂₀₀	2008 04 22.9	14 03.30	-14 33.1	20.3	-0.95	+	6.1	0.7/23.5	12817
2005 VT ₆₀	2008 04 22.8	14 02.85	-00 11.0	19.7	-0.80	+	2.4	3.5/19.4	38080	2005 SU ₈₇	2008 04 22.9	14 03.30	-09 58.1	22.1	-0.84	+	4.9	0.8/22.2	21831
2001 VN ₂₈	2008 04 22.8	14 02.86	-21 19.3	20.7	-0.84	+	6.4	2.6/25.5	85200	2004 SQ ₂₉	2008 04 22.9	14 03.31	-27 36.1	19.1	-0.93	0.0		4.4/26.7	38035
2004 RM ₃₉	2008 04 22.8	14 02.88	-09 40.5	20.3	-0.79	+	4.3	0.9/22.0	38032	2003 BK ₇₉	2008 04 22.9	14 03.32	-33 05.7	19.0	-1.08	+	2.4	7.2/28.8	14696
2005 UP ₁₈₁	2008 04 22.8	14 02.88	-07 08.5	21.0	-0.76	+	3.4	1.5/21.3	38074	2006 WY ₁₆	2008 04 22.9	14 03.32	-16 12.0	21.0	-1.10	+	4.0	1.4/23.9	12988
2001 VL ₁₀₉	2008 04 22.8	14 02.88	-12 42.3	21.2	-0.97	+	3.2	0.1/22.9	90117	2005 SD ₈₂	2008 04 22.9	14 03.34	-13 05.4	19.7	-0.87	+	5.7	0.2/23.1	38060
2000 EC ₅₃	2008 04 22.8	14 02.89	-13 42.9	20.2	-0.96	+	4.7	0.5/23.2	37917	2006 SR ₁₀₉	2008 04 22.9	14 03.36	-20 24.8	20.7	-0.86	+	5.3	2.3/25.3	22828
2002 RC ₆₀	2008 04 22.8	14 02.89	-13 28.1	19.9	-0.96	+	6.7	0.3/23.1	37963	2005 YG ₆₂	2008 04 22.9	14 03.36	-08 24.8	21.1	-0.60	+	2.9	0.9/21.7	38084
2007 CL ₅₅	2008 04 22.8	14 02.92	-01 22.3	20.9	-0.71	+	5.6	3.2/19.3	38127	2007 AC ₁₀	2008 04 22.9	14 03.39	-17 00.1	21.9	-0.91	+	4.8	1.3/24.2	16379
2002 EU ₁₅₇	2008 04 22.8	14 02.92	+02 27.6	19.9	-0.70	+	6.8	4.2/17.8	37954	2005 WV ₈₇	2008 04 22.9	14 03.42	-26 46.8	21.5	-0.75	+	4.4	3.2/27.3	26100
2006 VC ₅₀	2008 04 22.8	14 02.93	-11 08.5	21.3	-0.99	+	4.3	0.5/22.5	12971	2004 RE ₃₁	2008 04 22.9	14 03.42	-09 15.8	20.7	-0.78	+	3.4	0.9/22.0	38032
2001 XO ₁₂₁	2008 04 22.8	14 02.94	-07 29.6	20.2	-0.87	+	3.2	1.6/21.5	37945	2005 SE ₃₅	2008 04 22.9	14 03.45	-10 18.8	19.4	-0.89	+	2.7	0.7/22.4	38057
1999 TT ₁₁₂	2008 04 22.8	14 02.98	-17 21.0	20.2	-1.01	+	6.7	1.8/24.2	37911	2005 RK ₄₄	2008 04 22.9	14 03.48	-21 20.2	19.9	-0.90	+	4.3	3.0/25.5	19650
2006 UR ₆₇	2008 04 22.8	14 02.99	-05 06.3	19.0	-1.07	+	2.1	3.3/21.1	38105	2006 TH ₄₈	2008 04 22.9	14 03.49	-11 59.2	20.7	-0.95	+	5.4	0.2/22.8	38101
2005 WX ₃₅	2008 04 22.8	14 03.00	+02 06.6	19.4	-0.75	+	2.1	4.4/18.7	38082	2001 XY ₇₀	2008 04 22.9	14 03.49	+05 46.6	21.1	-0.81	+	3.4	4.9/17.7	16188
2003 ED ₂₁	2008 04 22.8	14 03.00	-29 48.7	19.0	-1.05	+	0.3	6.6/27.2	12854	2005 UX ₂₉₃	2008 04 22.9	14 03.51	-19 24.8	21.1	-0.78	+	5.9	2.0/25.1	96254
2001 SN ₁₆₆	2008 04 22.8	14 03.00	-05 23.8	20.1	-0.81	+	6.0	2.1/20.7	37933	2000 SC ₂₆₀	2008 04 22.9	14 03.51	-08 53.1	19.7	-0.88	+	2.8	1.1/22.0	37921
2006 UF ₂₄₉	2008 04 22.8	14 03.01	-12 12.8	21.7	-0.98	+	5.9	0.1/22.8	10455	2001 YB ₁₂₆	2008 04 22.9	14 03.52	-29 25.8	20.1	-0.91	+	4.3	4.9/28.0	17984
2005 UO ₅₂₃	2008 04 22.8	14 03.01	-07 06.1	22.8	-0.82	+	6.0	1.6/21.2	35937	2003 YQ ₃₁	2008 04 22.9	14 03.53	-19 25.3	20.2	-1.06	+	6.1	2.7/24.9	12861
2006 TX ₉₄	2008 04 22.8	14 03.04	-07 37.1	21.5	-0.97	+	4.7	1.8/21.5	26773	2005 NR ₄₀	2008 04 22.9	14 03.54	-15 46.6	21.3	-0.90	+	5.2	1.0/23.9	38045
2002 RW ₄₀	2008 04 22.8	14 03.04	-13 30.4	21.1	-1.00	+	4.8	0.3/23.1	14668	2001 RJ ₁₂₇	2008 04 22.9	14 03.55	-23 22.8	19.5	-1.23	-	0.3	4.5/25.2	94042
2005 TZ ₁₁₅	2008 04 22.8	14 03.05	-17 26.4	20.8	-0.91	+	3.4	1.6/24.2	38069	2004 SM ₅₄	2008 04 22.9	14 03.55	-05 00.8	19.3	-0.89	+	1.1	2.2/21.1	38035
2005 PR ₂	2008 04 22.8	14 03.05	-08 39.9	20.3	-0.93	+	5.4	1.3/21.8	38047	2001 HD ₃	2008 04 22.9	14 03.57	-11 09.6	18.3	-1.02	+	0.5	0.7/22.7	37271
2004 FQ ₁₄₈	2008 04 22.8	14 03.06	-50 45.3	19.6	-1.39	+	1.5	13.3/05.2	14720	2002 QH ₄₇	2008 04 22.9	14 03.57	-10 19.6	20.1	-1.10	+	2.9	0.8/22.4	37961
2005 SX ₂₅₀	2008 04 22.8	14 03.06	-04 12.8	20.0	-0.80	+	5.3	2.6/20.4	38065	2004 RR ₁₆₁	2008 04 22.9	14 03.57	+00 36.7	20.9	-0.68	+	7.3	3.8/18.5	37361
2003 BS ₆₄	2008 04 22.8	14 03.07	-18 12.9	21.1	-0.91	+	4.9	1.7/24.5	16243	2003 ST ₅₀	2008 04 22.9	14 03.59	-11 46.2	20.2	-0.58	+	4.1	0.2/22.8	37993
2004 PF ₁₀₇	2008 04 22.8	14 03.08	-00 04.2	19.3	-0.83	+	1.6	3.7/19.5	38031	2002 TE ₂₀₄	2008 04 22.9	14 03.59	-02 53.6	21.2	-0.92	+	6.1	3.2/20.1	37310
2005 SR ₄₉	2008 04 22.8	14 03.09	-11 00.0	20.5	-0.82	+	5.2	0.5/22.4	18123	2005 QC ₁₄	2008 04 22.9	14 03.60	+03 19.3	20.4	-0.78	+	7.1	5.0/17.8	38049
2002 XM ₄₂	2008 04 22.8	14 03.09	-25 11.8	19.3	-0.95	+	5.7	4.3/26.7	16234	2004 FK ₁₃₃	2008 04 22.9	14 03.63	-00 26.3	20.4	-0.94	+	4.2	4.4/19.6	38023
2004 CO ₉₁	2008 04 22.8	14 03.09	+27 39.0	19.5	-0.70	+	8.6	17.0/06.0	37338	2003 FG ₉₁	2008 04 23.0	14 03.57	-32 52.0	18.6	-1.19	-	2.7	7.6/27.1	22731
2005 JX ₁₁₉	2008 04 22.8	14 03.10	-03 07.4	20.3	-0.99	+	5.6	3.4/20.2	38041	2003 SC ₄₈	2008 04 23.0	14 03.60	-23 00.6	20.5	-0.61	+	3.3	2.0/26.2	72846
2005 TM ₁	2008 04 22.8	14 03.11	-15 22.7	20.1	-1.04	+	0.5	1.0/23.5	38066	2002 RP ₆₈	2008 04 23.0	14 03.60	-14 57.9	20.3	-1.06	+	4.2	0.9/23.6	37963
2002 XC ₂₈	2008 04 22.8	14 03.12	-33 45.2	18.7	-0.99	+	5.9	8.3/29.9	12839	2005 QE ₁₆₅	2008 04 23.0	14 03.60	+04 19.0	21.0	-0.79	+	6.0	4.8/17.6	38054
1995 FY ₁₁	2008 04 22.8	14 03.13	-14 22.3	19.7	-0.95	+	3.6	0.7/23.4	37905	2007 AN ₂₅	2008 04 23.0	14 03.61	-37 33.9	19.6	-0.92	+	3.5	7.6/30.8	22869
2004 GW ₂₇	2008 04 22.8	14 03.16	+10 59.8	19.9	-0.83	+	6.8	8.9/14.6	38024	2002 UP ₂₈	2008 04 23.0	14 03.63	-03 12.7	20.5	-0.95	+	3.4	2.9/20.5	37974
2007 AM ₂₂	2008 04 22.8	14 03.17	-03 08.0	20.6	-0.78	+	2.6	2.6/20.3	38125	2002 TT ₂₀₆	2008 04 23.0	14 03.63	-27 41.2	20.7	-1.38	-	1.4	5.1/26.2	77666
2007 BR ₁₈	2008 04 22.8	14 03.18	-22 05.9	20.4	-0.71	+	2.6	2.3/25.7	20847	2003 GY ₁₉	2008 04 23.0	14 03.63	-07 04.3	20.6	-0.78	+	6.5	1.9/21.3	37990
2005 RB ₃₂	2008 04 22.8	14 03.18	-05 23.3	21.2	-0.92	+	1.2	1.9/21.1	38056	2005 QV ₅₉	2008 04 23.0	14 03.65	-05 02.5	19.6	-0.91	+	7.9	3.3/20.7	37403
2000 XR ₈	2008 04 22.8	14 03.19	+04 26.8	20.1	-0.81	+	1.1	4.5/18.4	37923	2001 YS ₉₃	2008 04 23.0	14 03.66	-12 56.8	21.2	-0.89	+	5.2	0.1/23.1	37947
2004 NB ₁₉	2008 04 22.8	14 03.24	+01 46.3	19.0	-0.78	+	6.0	5.1/18.3	38030	2007 BV ₁₅	2008 04 23.0	14 03.68	-08 21.3	20.9	-0.83	+	3.8	1.4/21.8	38126
2001 UZ ₂₀₃	2008 04 22.8	14 03.25	-14 36.8	19.0	-0.97	+	2.2	0.8/23.4	37942	2002 RY ₂₆₆	2008 04 23.0	14 03.69	-09 52.1	19.4	-0.88	+	9.6	1.2/22.2	37304
2005 UK ₁₂₅	2008 04 22.8	14 03.26	-07 18.4	19.6	-0.92	-	0.6	1.8/21.7	37469	2005 QB ₁₂₈	2008 04 23.0	14 03.69	-21 52.0	21.9	-0.94	+	2.9	2.6/25.5	16301
2005 QP ₁₄₃	2008 04 22.9	14 03.19	+03 00.6	21.1	-0.69	+	8.7	4.1/17.5	18119	2005 UE ₁₄₁	2008 04 23.0	14 03.69	-12 48.3	19.6	-0.75	+	6.5	0.1/23.1	38073
2002 TF ₃₈	2008 04 22.9	14 03.19	-10 13.4	21.2	-0.95	+	5.9	0.7/22.2	20292	2002 XR ₅₇	2008 04 23.0	14 03.70	-02 37.5	20.6	-0.89	+	4.1	3.1/20.3	37981
2007 BU ₄₂	2008 04 22.9	14 03.20	-25 37.2	21.8	-0.91	+	3.9	3.9/26.7	30251	2000 KX ₄	2008 04 23.0	14 03.71	+01 55.9	19.4	-1.15	+	3.5	5.7/19.1	37918
2006 UR ₁₈₅	2008 04 22.9	14 03.21	-05 16.9	21.4	-1.06	+	3.8	2.7/21.0	22850	2006 XZ ₅₉	2008 04 23.0	14 03.72	-17 05.0	21.3	-1.02	+	4.8	1.5/24.3	22866
2002 PQ ₁₀₈	2008 04 22.9	14 03.27	-02 56.1	20.9	-1.02	+	4.9	3.5/20.3	37959	2005 QX ₁₃₃	2008 04 23.0	14 03.73	+04 35.3	19.9	-0.77	+	8.7	6.1/17.1	38053
2001 XD ₁₂₄	2008 04 22.9	14 03.28	+03 32.6	20.1	-0.95	+	2.1	5.3/18.6	37946	2006 VG ₁₅₃	2008 04 23.0	14 03.74	-22 45.2	20.6	-1.13	+	3.7	3.9/25.7	15957

2005 UH ₅₀	2008 04 23.0	14 03.74	-15 18.8	20.8	-0.93	+ 4.7	0.9/23.8	38072	2005 UP ₄₂	2008 04 23.1	14 04.38	-10 31.8	19.9	-0.84	+ 1.6	0.6/22.7	38071
2000 YE ₅₆	2008 04 23.0	14 03.74	-23 16.2	20.7	-0.77	+ 4.8	2.7/26.3	93902	2005 UQ ₃₆₅	2008 04 23.2	14 04.33	+05 22.1	19.6	-1.03	- 2.6	6.2/19.4	38077
1999 WN ₈	2008 04 23.0	14 03.75	-14 03.4	18.8	-0.88	+ 1.4	0.5/23.4	37914	2008 FA ₁₅	2008 04 23.2	14 04.37	-01 54.1	20.1	-1.00	+ 2.3	4.7/20.5	37838
2004 RS ₂₂₁	2008 04 23.0	14 03.82	-28 51.4	21.1	-0.78	+ 4.7	4.0/28.1	74352	2005 TZ ₁₀	2008 04 23.2	14 04.37	-13 45.0	20.3	-0.79	+ 5.8	0.3/23.6	38066
2001 VT ₁₂₁	2008 04 23.0	14 03.84	-11 15.1	19.4	-0.84	+ 8.4	0.4/22.6	37943	2002 TJ ₂₃₁	2008 04 23.2	14 04.40	-25 33.7	19.9	-1.30	- 0.8	4.3/25.9	16225
2006 VS ₂₈	2008 04 23.0	14 03.86	-08 59.1	21.5	-0.94	+ 2.5	1.1/22.1	12969	2005 US ₄₅	2008 04 23.2	14 04.42	-11 19.6	19.4	-1.07	- 0.2	0.5/22.9	37464
2001 SZ ₂₅₈	2008 04 23.0	14 03.86	-15 59.2	21.1	-0.91	+ 5.4	1.3/24.0	37935	2002 TX ₆₃	2008 04 23.2	14 04.43	-20 20.4	20.5	-1.10	+ 3.8	3.0/25.2	14674
2000 GK ₁₆₉	2008 04 23.0	14 03.88	-01 35.1	19.1	-0.89	+23.5	4.9/18.6	37918	2001 TR ₉₅	2008 04 23.2	14 04.43	-18 15.5	21.0	-0.96	+ 4.2	1.9/24.8	37937
2005 QP ₁₄	2008 04 23.0	14 03.89	-14 37.6	21.4	-0.92	+ 4.7	0.7/23.6	16297	1999 VB ₄₀	2008 04 23.2	14 04.45	-09 59.5	21.3	-1.07	+ 2.8	1.0/22.6	14591
1999 TW ₁₆₈	2008 04 23.0	14 03.90	-14 59.8	20.2	-0.73	+ 4.6	0.6/23.8	37912	2003 KC ₁₀	2008 04 23.2	14 04.46	+23 07.2	19.6	-1.61	-10.8	18.5/19.6	37991
2006 UH ₅	2008 04 23.0	14 03.90	-04 53.4	21.9	-0.97	+ 5.0	2.6/21.0	14369	2002 YD ₁	2008 04 23.2	14 04.47	-35 17.5	18.1	-1.04	+ 0.3	9.9/29.4	33372
2002 PE ₁₆₀	2008 04 23.0	14 03.91	-06 14.1	19.4	-1.00	+ 4.6	3.0/21.3	37960	2006 UH ₃₆	2008 04 23.2	14 04.47	-15 14.4	20.3	-0.99	+ 5.6	1.0/24.0	18179
1993 TY ₂₃	2008 04 23.0	14 03.93	-08 36.9	20.2	-0.87	+ 6.0	1.2/21.9	37905	2008 FO ₆₁	2008 04 23.2	14 04.48	+10 30.1	19.4	-0.69	+ 5.9	6.8/15.2	37852
1998 MA ₆	2008 04 23.0	14 03.94	-22 15.0	19.3	-0.78	+ 7.1	3.0/26.2	14584	2005 UW ₁₅₉	2008 04 23.2	14 04.49	-06 29.1	20.0	-0.84	+ 5.1	2.0/21.4	38074
2007 BU ₇₆	2008 04 23.0	14 03.94	-24 02.1	21.8	-0.90	+ 4.3	3.4/26.4	38126	2001 UO ₉₉	2008 04 23.2	14 04.52	-07 32.5	20.4	-0.96	+ 4.0	1.8/21.9	97493
2003 SU ₄₅	2008 04 23.0	14 03.96	-10 14.3	20.8	-0.60	+ 2.3	0.4/22.4	18058	2001 WL ₂₅	2008 04 23.2	14 04.53	-11 44.8	20.4	-0.88	+ 3.9	0.3/23.0	37943
2006 VF ₁₄₃	2008 04 23.0	14 03.96	-10 42.7	21.4	-0.98	+ 4.1	0.7/22.6	10544	2005 UP ₄₉	2008 04 23.2	14 04.58	-15 41.3	20.1	-0.72	+ 5.9	0.8/24.2	37464
2005 TY ₉₉	2008 04 23.0	14 03.97	-17 39.1	18.4	-1.08	0.0	2.1/24.2	38069	2001 WH ₁₈	2008 04 23.2	14 04.59	-14 13.1	20.3	-0.89	+ 5.9	0.5/23.7	90118
2007 BD ₄₉	2008 04 23.0	14 03.98	-24 26.8	20.9	-0.89	+ 2.3	3.5/26.3	22871	2006 VC ₆₃	2008 04 23.2	14 04.59	-09 55.4	20.7	-1.03	+ 4.2	1.0/22.5	12974
2006 YS ₄₄	2008 04 23.0	14 03.99	-08 15.1	19.5	-0.75	+ 7.3	1.4/21.7	38124	2005 SL ₁₁	2008 04 23.2	14 04.59	-15 32.8	21.5	-0.83	+ 2.5	0.8/24.0	97809
2006 BY ₇₃	2008 04 23.1	14 03.94	+00 17.2	20.4	-0.49	+ 2.5	2.4/19.1	38085	2005 OG ₂₆	2008 04 23.2	14 04.62	-06 41.9	19.9	-1.00	+ 7.0	2.5/21.5	38047
2001 DD ₈₂	2008 04 23.1	14 03.96	-19 35.7	21.1	-1.09	+ 4.3	2.8/25.0	22389	2006 XM ₆₉	2008 04 23.2	14 04.62	-05 41.8	20.2	-0.84	+ 2.7	2.2/21.4	38123
2005 RC ₄₃	2008 04 23.1	14 03.98	-17 47.8	21.4	-0.98	+ 4.5	1.8/24.5	95740	2008 FX ₉₈	2008 04 23.2	14 04.63	-02 15.5	20.7	-0.80	+ 2.5	3.0/20.4	37860
2006 SK ₃₂₃	2008 04 23.1	14 04.02	-09 30.3	19.9	-1.05	+ 1.7	1.4/22.4	38097	2003 YB ₁₂₉	2008 04 23.2	14 04.63	-02 37.5	18.9	-1.05	+ 1.3	4.4/20.9	38008
2005 UX ₁₃	2008 04 23.1	14 04.03	-11 52.3	21.7	-0.75	+ 5.0	0.2/22.9	04356	2003 CB ₁₅	2008 04 23.2	14 04.65	-18 29.5	20.1	-0.94	+ 3.4	2.0/24.9	37987
2001 OQ ₃₁	2008 04 23.1	14 04.05	-08 33.7	20.4	-0.97	+ 4.1	1.4/22.0	37926	2002 AE ₂₀₉	2008 04 23.2	14 04.68	-04 57.2	20.7	-0.76	+ 5.5	2.4/21.0	37949
2001 PQ ₁₈	2008 04 23.1	14 04.07	-36 46.3	20.9	-1.33	- 1.1	9.3/28.1	17934	2004 EB ₇₇	2008 04 23.2	14 04.69	-08 07.1	19.1	-0.90	+ 4.2	2.0/22.0	37342
1999 VV ₁₆₄	2008 04 23.1	14 04.08	-06 10.2	19.6	-1.14	0.0	2.6/21.8	37914	2005 QM ₃₃	2008 04 23.2	14 04.71	-05 17.8	20.2	-0.90	+ 6.8	2.9/21.1	38049
2005 QX ₁₁₃	2008 04 23.1	14 04.08	-21 29.0	20.7	-0.94	+ 1.8	2.5/25.4	21822	2005 VW ₁₅	2008 04 23.2	14 04.72	-20 14.0	21.5	-0.88	+ 6.9	2.2/25.6	97962
2007 BG ₃₀	2008 04 23.1	14 04.09	-26 51.0	20.5	-0.86	+ 3.0	4.2/27.2	19695	2005 RE ₃₂	2008 04 23.2	14 04.72	+09 25.0	20.5	-0.85	+ 4.9	6.4/16.3	15845
2006 YJ ₁₉	2008 04 23.1	14 04.09	-17 30.3	21.5	-0.90	+ 5.1	1.5/24.6	16377	2002 RR ₂₀₂	2008 04 23.2	14 04.74	-20 37.9	19.8	-1.04	+ 5.3	2.8/25.5	22713
2005 EX ₉₁	2008 04 23.1	14 04.10	-37 12.5	19.5	-1.73	- 4.4	11.3/27.2	11084	2005 QS ₁₀₇	2008 04 23.2	14 04.75	-04 27.9	20.9	-0.79	+ 6.4	2.6/20.8	38053
2003 YJ ₁₂₂	2008 04 23.1	14 04.10	-12 43.8	19.3	-0.99	+ 3.3	0.1/23.2	38008	2002 VY ₇₀	2008 04 23.2	14 04.77	-05 01.7	21.4	-0.97	+ 4.0	2.5/21.2	13979
2007 CA ₁₂	2008 04 23.1	14 04.10	-06 49.8	20.7	-0.78	+ 3.9	1.6/21.5	18194	2005 ST ₂₆₀	2008 04 23.3	14 04.68	-13 25.1	21.2	-0.77	+ 3.7	0.2/23.5	38065
2005 SW ₁₆₉	2008 04 23.1	14 04.12	-11 05.5	21.2	-0.76	+ 6.7	0.4/22.7	97832	2003 ON ₆	2008 04 23.3	14 04.69	-51 38.1	18.6	-1.55	+ 0.6	18.7/05.4	04257
2005 WL ₇₈	2008 04 23.1	14 04.13	-15 01.5	21.6	-0.64	+ 3.2	0.6/23.9	26100	2001 UW ₅₆	2008 04 23.3	14 04.70	-16 59.3	20.3	-0.92	+ 4.3	1.5/24.5	37940
2003 AP ₈₃	2008 04 23.1	14 04.13	+06 45.5	22.7	-0.91	+ 2.2	6.0/18.1	16241	2004 FY ₁₀₇	2008 04 23.3	14 04.70	-07 38.1	19.3	-0.90	+ 7.5	2.0/21.8	38023
2005 TG ₁₉₁	2008 04 23.1	14 04.18	-09 05.2	20.6	-1.02	+ 0.8	1.2/22.3	33465	2007 BV ₆₁	2008 04 23.3	14 04.74	-19 49.1	22.7	-0.90	+ 4.4	2.0/25.4	18191
2004 RK ₄₈	2008 04 23.1	14 04.19	-04 09.5	20.7	-0.75	+ 4.8	2.4/20.6	74328	2006 UM ₁₁₈	2008 04 23.3	14 04.75	-11 21.8	21.9	-0.92	+ 5.6	0.4/22.9	12954
2007 DM ₁	2008 04 23.1	14 04.20	-00 50.8	19.3	-0.73	+ 6.0	3.7/19.4	38128	2001 XQ ₂₁₃	2008 04 23.3	14 04.78	-29 13.0	20.6	-0.87	+ 6.0	4.5/28.5	97530
2005 XS ₁₀	2008 04 23.1	14 04.20	-07 19.8	20.8	-0.85	+ 3.5	1.7/21.7	16342	1992 YB ₃	2008 04 23.3	14 04.81	-02 49.0	23.2	-0.98	+ 4.4	3.2/20.7	07709
2005 SS ₂₈₅	2008 04 23.1	14 04.21	+10 00.2	20.8	-0.86	+ 4.4	7.8/16.0	24037	2003 BL ₇₃	2008 04 23.3	14 04.82	-01 58.5	21.3	-0.88	+ 4.1	3.4/20.4	18040
2002 TA ₂₂₃	2008 04 23.1	14 04.22	+00 23.1	19.8	-1.00	+ 3.9	4.9/19.6	37972	2005 SP ₁₅₈	2008 04 23.3	14 04.83	-34 33.7	19.9	-1.00	+ 3.0	7.3/29.6	22796
1999 VM ₁₂₁	2008 04 23.1	14 04.24	-12 39.2	20.6	-0.77	+ 3.0	0.0/23.2	37913	2001 SP ₃₄₂	2008 04 23.3	14 04.84	-05 11.0	21.9	-0.89	+ 4.0	2.3/21.3	94122
2005 SN ₂₅₀	2008 04 23.1	14 04.26	-14 24.1	20.3	-0.87	+ 1.7	0.5/23.6	16313	2002 TB ₁₄	2008 04 23.3	14 04.91	-08 02.1	19.1	-1.06	+ 2.8	1.8/22.2	37968
2002 VL ₁₀₀	2008 04 23.1	14 04.27	-20 54.4	20.5	-1.01	+ 3.8	2.8/25.4	12835	2005 MG ₅₂	2008 04 23.3	14 04.93	+00 11.7	19.5	-1.00	+ 3.6	5.3/19.8	38044
2006 YP ₂₁	2008 04 23.1	14 04.28	-13 07.6	20.5	-0.88	+ 4.4	0.2/23.3	38124	2005 TX ₁₂	2008 04 23.3	14 04.93	-14 16.2	21.0	-0.82	+ 4.1	0.5/23.8	38066
2001 RE ₆₁	2008 04 23.1	14 04.30	-15 19.2	22.6	-0.89	+ 2.9	0.7/23.9	48074	2003 AN ₅₆	2008 04 23.3	14 04.93	-09 35.0	19.6	-0.92	+ 3.4	1.1/22.5	37984
2005 QU ₁₉	2008 04 23.1	14 04.30	-25 07.3	19.8	-1.02	+ 2.3	4.7/26.4	87018	2000 SZ ₉₇	2008 04 23.3	14 04.96	-15 09.0	20.0	-0.82	+ 5.2	0.7/24.1	37921
2004 RE ₁₁₇	2008 04 23.1	14 04.33	-14 02.7	20.5	-0.78	+ 4.1	0.4/23.6	18089	2006 VX ₇	2008 04 23.3	14 04.97	-07 54.9	19.6	-1.08	+ 2.0	1.9/22.2	12965
2001 TH ₂₃₆	2008 04 23.1	14 04.35	+00 47.9	21.1	-0.85	+ 4.5	4.0/19.3	37938	2005 UZ ₁₈₆	2008 04 23.3	14 04.99	-12 41.4	20.1	-0.96	+ 3.4	0.0/23.4	38074

1995 GG ₃	2008 04 23.3	14 04.99	-09 14.6	19.7	-0.92	+ 2.8	1.3/22.5	37905	2006 SA ₁₈₇	2008 04 23.5	14 05.51	-12 32.0	21.2	-0.99	+ 4.3	0.1/23.5	12932
2000 SK ₂₈₆	2008 04 23.3	14 05.00	-23 04.7	21.0	-0.90	+ 3.7	3.0/26.0	16146	1999 WV ₁₉	2008 04 23.5	14 05.51	-04 51.1	20.9	-0.82	+ 0.9	2.1/21.5	37915
2005 QV ₄₁	2008 04 23.3	14 05.01	-06 21.4	20.0	-0.88	+ 7.2	2.3/21.4	97792	2005 TT ₁₃₄	2008 04 23.5	14 05.52	-16 14.2	21.6	-1.00	+ 2.4	1.2/24.4	11138
2000 SX ₁₀₂	2008 04 23.3	14 05.02	-08 39.0	20.5	-0.80	+ 6.1	1.2/22.1	37921	2008 FK ₆₇	2008 04 23.5	14 05.53	-07 10.7	19.5	-0.76	+ 9.6	2.0/21.6	37854
2005 SX ₁₄₁	2008 04 23.3	14 05.02	-08 48.6	20.8	-0.76	+ 3.7	1.1/22.3	38062	2004 UD ₁	2008 04 23.5	14 05.54	-13 19.9	20.1	-0.87	+ 4.1	0.2/23.7	74424
2001 VD ₇₀	2008 04 23.3	14 05.02	-33 58.0	18.5	-0.85	+12.2	7.5/01.6	12781	1999 TP ₁₄₆	2008 04 23.5	14 05.54	-12 27.6	21.5	-0.73	+ 3.8	0.1/23.4	17902
2005 TN ₃₃	2008 04 23.3	14 05.05	-08 47.3	20.3	-0.81	+ 3.1	1.2/22.3	38067	2003 AV ₅₅	2008 04 23.5	14 05.55	-13 46.0	20.2	-0.92	+ 3.9	0.3/23.8	37984
2005 QL ₁₀₈	2008 04 23.3	14 05.05	-17 02.7	21.9	-0.84	+ 4.4	1.2/24.6	20383	2002 XJ ₃₉	2008 04 23.5	14 05.56	-10 25.9	19.9	-0.97	+ 2.8	0.9/22.9	12839
2007 BM ₅₉	2008 04 23.3	14 05.09	-05 52.3	20.4	-0.72	+ 4.9	2.0/21.3	38126	2006 WA ₁₁₆	2008 04 23.5	14 05.56	-17 48.5	21.5	-0.95	+ 5.8	1.7/25.0	16369
1999 XB ₁₄₈	2008 04 23.3	14 05.10	-16 21.4	20.6	-0.98	+ 6.6	1.3/24.5	37915	2000 YB ₄₆	2008 04 23.5	14 05.58	+13 06.6	20.4	-0.72	+ 3.0	6.2/15.5	16149
2001 UY ₁₄₈	2008 04 23.3	14 05.11	-07 59.4	20.3	-0.92	+ 4.1	1.5/22.1	37941	2006 TC ₂₂	2008 04 23.5	14 05.60	-08 35.1	20.4	-1.06	+ 3.6	1.6/22.5	38100
2005 UH ₆₁	2008 04 23.3	14 05.12	-12 15.8	20.6	-0.71	+ 6.6	0.1/23.3	38072	2006 SA ₂₁₀	2008 04 23.5	14 05.60	-10 57.3	21.5	-0.97	+ 5.2	0.6/23.0	33503
2008 GA ₇	2008 04 23.4	14 05.05	-10 04.1	19.5	-0.88	+ 0.2	0.9/22.8	37866	2002 RG ₇₉	2008 04 23.5	14 05.61	-18 08.7	20.2	-1.08	+ 3.8	2.0/24.9	22711
2006 UW ₂₇₅	2008 04 23.4	14 05.05	-08 32.2	19.6	-0.93	+ 8.5	1.8/22.1	37565	2005 UF ₄₅₆	2008 04 23.5	14 05.63	-24 41.4	20.6	-1.03	+ 2.4	4.0/26.6	20433
2005 UY ₅₂	2008 04 23.4	14 05.06	-07 02.5	22.1	-0.87	+ 4.3	1.6/21.8	97885	2005 TS ₇₂	2008 04 23.5	14 05.64	+02 17.1	19.6	-0.84	+ 8.8	5.6/18.5	38068
2003 UL ₂₇₅	2008 04 23.4	14 05.07	-13 40.4	21.7	-0.60	+ 2.9	0.2/23.7	57210	2001 BD ₁₉	2008 04 23.5	14 05.64	-22 56.4	19.2	-1.12	+ 4.4	4.2/26.3	16150
2001 UL ₁₁₆	2008 04 23.4	14 05.08	-13 45.3	18.8	-0.84	+ 8.8	0.4/23.8	37940	2001 WJ ₁₇	2008 04 23.5	14 05.65	-14 33.8	21.6	-0.91	+ 5.3	0.6/24.1	04185
2001 UD ₃₆	2008 04 23.4	14 05.08	-01 49.8	21.6	-0.81	+ 4.9	3.0/20.2	17963	2005 QS ₁₆₅	2008 04 23.5	14 05.67	-18 01.5	20.5	-1.00	+ 1.3	1.6/24.8	38054
2001 OW ₉₄	2008 04 23.4	14 05.11	-16 41.6	21.4	-0.89	+ 3.1	1.0/24.5	17934	2002 TF ₁₃	2008 04 23.5	14 05.68	-16 01.9	20.8	-1.04	+ 4.1	1.2/24.4	12821
2004 RC ₉₃	2008 04 23.4	14 05.11	-15 02.7	19.9	-0.73	+ 6.0	0.7/24.1	97733	2003 BT ₉	2008 04 23.5	14 05.70	+00 58.8	19.4	-0.81	+ 6.0	5.4/19.4	37320
2005 WA ₈₂	2008 04 23.4	14 05.11	-17 38.9	21.3	-0.78	+ 4.2	1.3/24.9	16339	2002 TR ₂₁₅	2008 04 23.5	14 05.71	-02 38.9	21.3	-0.95	+ 4.6	3.2/20.8	37971
2005 UH ₁₄₁	2008 04 23.4	14 05.14	-08 54.8	21.4	-0.71	+ 4.9	0.9/22.3	97903	2006 WT ₁₀₈	2008 04 23.5	14 05.73	-08 38.0	20.2	-0.90	+ 4.0	1.5/22.4	37593
2003 BT	2008 04 23.4	14 05.16	-22 15.7	20.0	-1.05	+ 1.9	3.3/26.0	14694	2003 BY ₇₀	2008 04 23.5	14 05.73	+10 14.5	19.6	-0.77	+ 5.5	8.6/16.0	37986
2001 TN ₉₃	2008 04 23.4	14 05.17	-16 52.4	19.3	-0.82	+ 8.4	1.3/24.8	90096	2006 YZ ₈	2008 04 23.5	14 05.76	-18 48.0	20.7	-0.97	+ 4.4	2.0/25.2	16375
2005 TP ₁₃₅	2008 04 23.4	14 05.17	-06 56.7	20.9	-0.81	+ 6.3	1.9/21.7	21843	2002 DZ ₉	2008 04 23.5	14 05.76	+08 40.3	19.1	-0.90	- 1.4	7.8/18.6	37952
2006 VP ₄₃	2008 04 23.4	14 05.18	+03 03.4	20.3	-0.91	+ 1.8	4.8/19.4	20845	2007 FG ₄₄	2008 04 23.5	14 05.76	-09 37.1	20.9	-0.47	+ 2.9	0.5/22.6	38130
2004 EL ₆₇	2008 04 23.4	14 05.26	-11 11.4	19.6	-0.89	+ 5.5	0.7/23.0	38020	2001 UA ₁₃₉	2008 04 23.5	14 05.77	-07 57.9	18.6	-0.81	+ 5.8	2.1/22.1	89024
2005 QL ₁₇₈	2008 04 23.4	14 05.27	-01 48.3	20.2	-0.80	+ 5.0	3.4/20.2	38054	1999 XB ₁₃₅	2008 04 23.5	14 05.79	+15 02.7	21.8	-0.72	+ 2.2	5.8/14.9	97364
2005 UN ₆₅	2008 04 23.4	14 05.27	-03 27.7	21.3	-0.86	+ 5.4	2.9/20.7	21845	2005 VC ₃₂	2008 04 23.5	14 05.81	-06 09.8	21.2	-0.79	+ 3.0	1.9/21.8	97964
2005 YR ₂₆₀	2008 04 23.4	14 05.28	-32 52.0	21.7	-0.84	+ 4.0	4.8/29.5	19271	2006 XB ₃₈	2008 04 23.5	14 05.82	-05 14.0	21.7	-0.87	+ 3.8	2.1/21.5	16373
2001 SP ₂₉₇	2008 04 23.4	14 05.29	-12 39.8	21.6	-0.94	+ 6.9	0.0/23.4	94113	2003 FM ₉	2008 04 23.5	14 05.82	+09 52.8	20.4	-0.80	+ 4.1	8.0/16.7	89447
2005 MN ₃₇	2008 04 23.4	14 05.29	-11 29.8	20.9	-0.94	+ 5.3	0.4/23.1	38043	1995 UK ₃₈	2008 04 23.5	14 05.85	-13 28.8	20.6	-1.00	+ 4.7	0.3/23.8	37906
2005 WG ₁₂₁	2008 04 23.4	14 05.29	-06 55.6	21.1	-0.85	+ 4.0	1.7/21.8	38083	2001 UL ₂₀	2008 04 23.6	14 05.80	-12 08.5	20.7	-0.89	+ 3.8	0.2/23.4	37939
2005 SL ₇₅	2008 04 23.4	14 05.31	-17 33.3	20.5	-0.92	+ 2.9	1.7/24.7	37427	2002 AK ₁₉₈	2008 04 23.6	14 05.80	-50 26.2	20.3	-1.61	+ 1.1	16.9/04.0	10854
2005 QG ₁₄₆	2008 04 23.4	14 05.31	-01 50.9	19.7	-0.96	+ 5.6	4.1/20.3	38054	2004 ES ₇₃	2008 04 23.6	14 05.81	-13 33.8	19.2	-0.92	+ 4.1	0.4/23.8	38020
2006 YW ₂₅	2008 04 23.4	14 05.38	-03 06.3	19.8	-0.87	+ 2.7	3.4/20.9	38124	2006 BJ ₁₀₃	2008 04 23.6	14 05.82	-01 25.3	20.8	-0.48	+ 3.1	2.0/20.0	38085
2005 WX ₁₅₅	2008 04 23.4	14 05.38	+13 02.7	20.5	-0.78	+ 1.6	6.6/15.9	16340	2000 WD ₁₈	2008 04 23.6	14 05.84	-17 08.8	20.0	-0.75	+ 6.4	1.3/25.0	37922
2002 WS ₂₃	2008 04 23.4	14 05.41	-07 00.3	19.8	-0.51	+ 2.1	1.0/21.8	37979	2001 XW ₂₃₁	2008 04 23.6	14 05.85	-20 10.0	19.6	-0.86	+ 5.2	2.5/25.8	16192
2002 TX ₂₉₁	2008 04 23.4	14 05.43	-15 57.5	18.9	-1.09	+ 2.7	1.2/24.3	41836	2005 TN ₂₁	2008 04 23.6	14 05.85	-07 16.2	20.4	-0.85	+ 5.6	1.8/22.0	38067
2001 VQ ₂₀	2008 04 23.4	14 05.44	-15 30.6	20.9	-0.88	+ 5.3	0.8/24.3	37942	2006 VQ ₈₄	2008 04 23.6	14 05.85	-17 29.9	20.5	-1.03	+ 6.2	1.8/25.0	38114
2001 CU ₄₁	2008 04 23.4	14 05.44	+13 45.0	20.7	-0.70	+ 4.0	6.4/14.8	17929	2000 LK ₇	2008 04 23.6	14 05.88	-01 08.0	20.3	-0.84	+ 5.8	4.9/20.0	37265
2005 SM ₁₃₀	2008 04 23.4	14 05.45	-10 05.6	21.3	-0.87	+ 2.1	0.7/22.8	33460	2002 VU ₄₈	2008 04 23.6	14 05.89	-09 20.3	19.9	-0.93	+ 4.9	1.1/22.7	37976
2001 SQ ₂₂₂	2008 04 23.4	14 05.48	-14 14.5	20.7	-0.91	+ 3.3	0.5/23.9	20261	2001 UZ ₇₈	2008 04 23.6	14 05.89	-12 25.7	20.2	-0.85	+ 6.0	0.1/23.5	16177
2005 UA ₃₁₇	2008 04 23.4	14 05.52	-47 19.4	21.5	-1.70	- 4.3	13.0/29.4	97937	2000 YD ₅₇	2008 04 23.6	14 05.90	-08 30.1	20.5	-0.75	+ 3.6	1.1/22.4	37923
2004 RL ₂₁₀	2008 04 23.5	14 05.43	-28 26.4	19.7	-0.84	+ 4.5	4.9/28.2	00773	2005 TG ₃₀	2008 04 23.6	14 05.91	+08 14.9	21.2	-0.72	+ 4.0	5.3/17.1	38067
2000 XA ₅₃	2008 04 23.5	14 05.44	-50 42.5	19.7	-1.06	+ 3.7	10.1/07.1	12746	1999 UH ₃₂	2008 04 23.6	14 05.91	-10 32.5	19.5	-0.89	+ 0.4	0.7/23.1	37913
2006 TV ₄₇	2008 04 23.5	14 05.45	-12 07.0	20.8	-0.95	+ 5.7	0.2/23.3	14355	2005 TJ ₇₅	2008 04 23.6	14 05.94	-17 51.9	21.3	-0.85	+ 4.8	1.6/25.1	16316
2007 AB ₁₉	2008 04 23.5	14 05.47	+00 37.5	20.8	-0.80	+ 2.1	3.8/19.9	38125	2008 FV ₆₄	2008 04 23.6	14 05.97	-08 50.8	20.2	-0.96	+ 4.2	1.7/22.6	37853
1995 MQ ₆	2008 04 23.5	14 05.47	-24 13.4	20.8	-1.01	+ 7.3	4.2/27.0	12713	2005 SN ₂₀₇	2008 04 23.6	14 05.98	-10 31.2	20.7	-0.87	+ 3.2	0.7/23.0	14756
2005 QF ₅₇	2008 04 23.5	14 05.51	-15 42.8	19.6	-1.02	+ 4.7	1.3/24.3	38051	2005 QK ₁₅	2008 04 23.6	14 06.00	-17 26.5	21.3	-0.98	+ 4.3	1.6/24.9	90224
2000 CW ₇₄	2008 04 23.5	14 05.51	-07 18.5	20.7	-0.94	+ 5.3	2.1/22.0	10725	2005 VQ ₁₃₃	2008 04 23.6	14 06.00	+03 23.9	21.2	-0.73	+ 4.4	4.6/18.7	21616

2005 UJ ₁₄₂	2008 04 23.6	14 06.01	+01 36.0	21.1	-0.90	+ 4.5	4.7/19.4	96166	2003 AW ₅₅	2008 04 23.7	14 06.59	-09 40.2	20.1	-0.91	+ 3.5	1.1/23.0	37984
2006 VV ₅₁	2008 04 23.6	14 06.01	-15 27.8	20.0	-1.04	+ 5.4	1.1/24.4	38112	2007 AR ₇	2008 04 23.7	14 06.60	+04 03.0	20.3	-0.76	+ 4.0	5.5/18.7	35993
2005 QY ₉₀	2008 04 23.6	14 06.05	-29 06.3	20.6	-1.04	+ 1.7	4.9/27.8	14746	2004 HJ ₆₂	2008 04 23.7	14 06.60	-19 14.5	18.9	-1.02	+ 1.5	2.8/25.3	38027
1999 VU ₂₁₈	2008 04 23.6	14 06.12	-07 27.5	21.0	-0.69	+ 6.2	1.3/22.0	37914	2005 UZ ₅₁₇	2008 04 23.7	14 06.61	-00 27.2	21.3	-0.72	+ 3.9	3.3/20.1	38079
2002 CR ₉₈	2008 04 23.6	14 06.13	-22 40.9	20.5	-0.86	+ 2.9	2.8/26.4	17994	2006 RK ₉₂	2008 04 23.7	14 06.63	-12 44.3	21.2	-1.01	+ 5.3	0.0/23.8	33485
1998 SA ₁₆₉	2008 04 23.6	14 06.15	-02 48.0	19.6	-0.91	+ 7.0	3.7/20.6	37908	2001 XK ₂₄₀	2008 04 23.8	14 06.55	-19 27.7	20.6	-0.85	+ 4.2	2.0/26.0	17982
2005 UY ₁₂	2008 04 23.6	14 06.15	-14 22.8	21.2	-0.76	+ 6.8	0.5/24.2	97874	1999 VH ₁₁₇	2008 04 23.8	14 06.58	-16 19.7	20.3	-0.89	+ 0.8	1.1/24.7	99925
2001 UM ₅₂	2008 04 23.6	14 06.16	-08 08.8	22.5	-0.93	+ 1.6	1.2/22.5	12775	2006 TB ₁₀₀	2008 04 23.8	14 06.58	-16 52.5	21.7	-1.02	+ 5.1	1.5/24.9	10290
2006 XK ₃₈	2008 04 23.6	14 06.17	+00 15.4	19.8	-0.98	+ 4.0	4.8/20.1	38122	2005 UV ₃₀₀	2008 04 23.8	14 06.59	-04 21.4	21.1	-0.74	+ 4.0	2.2/21.3	20426
2005 SB ₈₇	2008 04 23.6	14 06.17	-10 55.3	21.9	-0.88	+ 5.0	0.6/23.1	97820	2005 MY ₄₁	2008 04 23.8	14 06.59	-00 33.9	20.6	-0.97	+ 7.7	4.9/20.0	37380
2001 RO ₁₁₃	2008 04 23.6	14 06.22	-16 27.3	21.9	-0.90	+ 3.6	1.0/24.7	15701	2002 AT ₁₅₈	2008 04 23.8	14 06.59	-13 54.2	19.5	-0.78	+ 5.3	0.4/24.1	37949
2001 VM ₅₅	2008 04 23.6	14 06.23	-20 37.9	20.4	-0.85	+ 5.6	2.3/26.0	30541	2004 CN ₇₇	2008 04 23.8	14 06.60	-16 47.2	19.5	-0.94	+ 4.2	1.8/24.9	37338
2004 SM ₃₆	2008 04 23.6	14 06.24	-27 13.2	20.3	-0.83	+ 3.1	4.2/27.8	19632	2007 BO ₂₂	2008 04 23.8	14 06.63	+10 36.0	19.6	-0.89	+ 3.4	8.2/16.7	38126
2000 SG ₂₉₂	2008 04 23.6	14 06.24	-13 13.3	20.0	-0.87	+ 1.9	0.1/23.8	37921	2004 DT ₁₅	2008 04 23.8	14 06.65	-25 15.2	18.3	-1.15	0.0	5.5/26.6	38016
2001 TF ₂₀	2008 04 23.6	14 06.26	-20 37.3	20.3	-0.85	+ 6.7	2.1/26.0	97477	2000 BY ₂₁	2008 04 23.8	14 06.66	-20 45.7	19.9	-1.02	+ 4.5	2.8/26.0	22667
2000 SZ ₉₉	2008 04 23.7	14 06.19	-09 56.1	21.5	-0.76	+ 5.6	0.7/22.8	97396	2007 BH ₄₁	2008 04 23.8	14 06.67	+11 43.6	22.0	-0.72	+ 3.5	6.5/16.3	16386
2001 TT ₇₆	2008 04 23.7	14 06.20	-12 27.1	20.8	-0.88	+ 3.8	0.1/23.6	37937	2002 EG ₁₃₀	2008 04 23.8	14 06.68	-04 58.9	19.1	-0.69	+ 9.5	2.6/21.1	37954
2002 RQ ₁₁₄	2008 04 23.7	14 06.20	-10 10.2	20.4	-1.03	+ 3.9	1.0/23.0	37964	2004 LJ ₂₆	2008 04 23.8	14 06.69	-05 45.1	19.1	-0.82	+ 8.7	2.4/21.5	38029
2006 YG ₄₅	2008 04 23.7	14 06.21	-16 00.4	19.7	-0.95	+ 7.4	1.5/24.7	37607	1999 VG ₂₁₈	2008 04 23.8	14 06.75	+00 21.0	20.8	-0.76	+ 2.4	3.3/20.1	37914
2002 TU ₁₀₄	2008 04 23.7	14 06.21	-14 37.0	19.7	-0.93	+ 7.4	0.7/24.3	37970	2002 ED ₁₃₂	2008 04 23.8	14 06.76	-00 53.3	19.4	-0.70	+ 6.4	3.7/20.0	37954
2005 SW ₆₉	2008 04 23.7	14 06.22	+11 48.4	21.0	-0.73	+ 3.6	6.1/16.0	22795	2006 VM ₅₆	2008 04 23.8	14 06.76	-15 19.1	19.9	-0.93	+ 7.8	1.0/24.6	38113
2006 SD ₁₃₉	2008 04 23.7	14 06.22	+02 40.3	20.5	-0.95	+18.2	6.3/17.9	38094	2006 UU ₃₆	2008 04 23.8	14 06.77	-15 38.9	20.1	-1.00	+ 6.9	1.2/24.7	38104
2004 BD ₂₉	2008 04 23.7	14 06.22	-04 18.4	20.5	-1.00	+ 4.4	3.1/21.4	38011	2004 RK ₁₈₈	2008 04 23.8	14 06.77	-14 42.0	18.7	-0.73	+ 6.4	0.5/24.4	38034
2001 WY ₉₉	2008 04 23.7	14 06.24	-08 16.2	20.0	-0.90	+ 2.7	1.5/22.5	37944	2002 RW ₂₆₈	2008 04 23.8	14 06.79	-24 02.0	19.8	-1.09	+ 2.9	5.1/26.7	21124
2006 SG ₂₃	2008 04 23.7	14 06.25	-12 38.1	21.6	-1.00	+ 2.2	0.0/23.7	26195	2005 NX ₄₂	2008 04 23.8	14 06.81	-22 37.5	20.4	-0.96	+ 5.8	3.8/26.7	22512
2005 TF ₁₄	2008 04 23.7	14 06.26	-08 56.0	22.5	-0.81	+ 7.5	1.1/22.5	97848	2006 XU ₂₄	2008 04 23.8	14 06.81	-16 10.7	21.3	-0.87	+ 6.5	1.0/24.9	38121
2002 VM ₇₄	2008 04 23.7	14 06.26	-06 11.3	20.4	-1.06	+ 3.3	2.5/22.0	37314	2005 RX ₃₉	2008 04 23.8	14 06.82	-17 25.1	20.8	-0.88	+ 2.9	1.3/25.1	16303
2006 YV ₃₃	2008 04 23.7	14 06.27	-18 34.7	21.2	-0.92	+ 3.7	1.9/25.3	22867	2005 TJ ₁₅₅	2008 04 23.8	14 06.86	-16 31.8	19.8	-0.85	+ 5.3	1.4/24.9	38070
2005 WD ₁₁₈	2008 04 23.7	14 06.28	-17 59.3	21.2	-0.96	+ 4.8	1.6/25.2	01142	2005 UC ₂₀₈	2008 04 23.8	14 06.86	-10 16.7	20.6	-0.87	+ 3.5	0.9/23.2	96206
2005 LN ₆	2008 04 23.7	14 06.29	+09 45.7	21.5	-0.99	+ 5.0	7.3/16.8	90214	2005 SH ₁₁₄	2008 04 23.8	14 06.86	-10 57.8	20.9	-0.84	+ 5.6	0.6/23.3	38061
2006 UQ ₃₃₁	2008 04 23.7	14 06.30	-00 36.9	21.0	-0.86	+ 7.5	4.0/20.0	38110	2001 UZ ₃₉	2008 04 23.8	14 06.90	-12 10.8	21.3	-1.00	+ 1.2	0.2/23.7	30510
2004 LP ₃₁	2008 04 23.7	14 06.30	-14 39.5	18.8	-0.84	+ 8.1	0.8/24.3	11061	2005 VN ₇₃	2008 04 23.8	14 06.91	-14 23.5	20.5	-0.72	+ 5.9	0.4/24.4	38080
2002 SX ₂₉	2008 04 23.7	14 06.34	-07 52.8	21.4	-0.95	+ 5.1	1.6/22.4	12267	2004 BS ₉₃	2008 04 23.8	14 06.92	-09 43.5	17.6	-0.72	+14.6	1.4/22.7	38012
2005 QP ₁₄₁	2008 04 23.7	14 06.34	-17 47.6	22.2	-0.92	+ 3.9	1.5/25.1	89755	2005 XP ₂	2008 04 23.8	14 06.93	-30 24.7	20.1	-0.83	+ 5.5	5.1/29.4	96597
2007 BD ₆	2008 04 23.7	14 06.34	-34 51.7	19.9	-0.86	+ 4.7	6.9/30.8	38125	2001 UR ₁₅₀	2008 04 23.8	14 06.94	-14 24.6	20.1	-0.89	+ 6.6	0.5/24.3	37941
2002 TE ₅	2008 04 23.7	14 06.35	-06 32.5	20.4	-0.93	+ 6.2	2.0/21.9	37968	2005 UR ₂₅₆	2008 04 23.8	14 06.94	-10 23.8	20.2	-0.87	+ 2.5	0.8/23.2	38075
2002 XB ₇₅	2008 04 23.7	14 06.37	-07 22.9	20.2	-0.96	+ 2.6	1.9/22.4	37981	2005 US ₄₃₉	2008 04 23.8	14 06.94	-25 28.7	20.0	-0.86	+ 6.0	4.1/27.8	96316
2003 BT ₂₇	2008 04 23.7	14 06.39	-27 58.6	20.4	-1.00	+ 3.7	5.0/28.1	14695	2006 VR ₁₃₈	2008 04 23.8	14 06.96	-04 30.1	21.0	-0.98	+ 2.4	3.0/21.8	37581
2002 RZ ₃₂	2008 04 23.7	14 06.39	-16 50.8	22.0	-1.02	+ 5.1	1.4/24.8	14668	2005 NX ₂₄	2008 04 23.8	14 06.97	-13 42.9	21.0	-0.89	+ 6.1	0.3/24.1	38044
2005 TV ₃₅	2008 04 23.7	14 06.40	-10 23.2	19.9	-0.94	+ 3.7	1.0/23.1	33463	2003 BZ ₂₁	2008 04 23.8	14 06.99	+23 36.0	21.1	-0.83	+ 4.9	11.0/11.3	85869
2005 WL ₅₅	2008 04 23.7	14 06.41	-11 47.8	20.1	-0.85	+ 3.3	0.3/23.5	38082	2005 UV ₄₆₉	2008 04 23.8	14 07.00	-18 39.1	20.9	-0.80	+ 3.3	1.9/25.5	15905
2002 CO ₂₂₂	2008 04 23.7	14 06.42	-09 20.5	19.7	-0.81	+ 3.7	1.1/22.8	37291	2005 SR ₂₆	2008 04 23.8	14 07.01	-12 31.1	20.4	-0.86	+ 3.6	0.1/23.8	38057
2001 UR ₅	2008 04 23.7	14 06.43	+07 26.3	20.2	-0.91	+ 1.1	6.0/18.5	37939	2001 YD ₂₂	2008 04 23.9	14 06.93	-24 09.0	19.1	-0.86	+ 5.6	3.8/27.3	12790
2000 TZ ₅₁	2008 04 23.7	14 06.46	-12 44.0	20.6	-0.81	+ 4.7	0.0/23.7	16147	2005 UK ₃₁	2008 04 23.9	14 06.94	-11 47.7	21.1	-0.94	+ 5.1	0.4/23.6	37463
2001 TN ₅₀	2008 04 23.7	14 06.49	-09 03.8	22.0	-0.89	+ 3.5	1.1/22.8	85012	2005 UT ₄₉₂	2008 04 23.9	14 06.94	-30 04.7	19.1	-0.96	+ 7.0	6.4/29.2	96342
2006 VR ₃₀	2008 04 23.7	14 06.50	-07 59.1	21.9	-0.92	+ 3.0	1.5/22.5	14807	2006 YY ₁₆	2008 04 23.9	14 06.95	-07 38.1	20.6	-0.77	+ 3.8	1.6/22.4	15970
2007 EL ₈₀	2008 04 23.7	14 06.51	-30 33.2	21.8	-0.86	+ 2.8	4.7/28.9	35070	2008 FT ₉₄	2008 04 23.9	14 06.97	-05 47.5	19.8	-0.87	+ 6.0	2.7/21.8	37859
2001 XR ₁₀₆	2008 04 23.7	14 06.53	-24 47.4	19.6	-0.88	+ 5.1	3.7/27.4	16189	2001 TW ₂₂	2008 04 23.9	14 06.98	-11 27.3	20.0	-0.83	+ 7.1	0.5/23.5	88951
2006 UR ₂₇	2008 04 23.7	14 06.54	-12 22.9	20.9	-0.89	+ 6.8	0.1/23.6	12949	2005 RU ₄₄	2008 04 23.9	14 06.98	-27 09.5	22.4	-0.94	+ 5.0	4.2/28.0	11127
2005 UW ₁₅	2008 04 23.7	14 06.54	-10 10.5	20.3	-0.81	+ 3.2	0.8/23.1	38071	2005 PL ₂₃	2008 04 23.9	14 06.99	+04 04.7	20.2	-1.02	+ 5.0	6.1/18.9	38048
2000 RE	2008 04 23.7	14 06.58	-47 39.3	22.0	-1.11	+ 2.8	8.6/04.4	99966	2002 VL ₅₉	2008 04 23.9	14 06.99	-00 48.9	19.4	-1.00	+ 5.5	4.7/20.4	37977

2001 RL ₁₅₄	2008 04 23.9	14 07.00	-21 38.4	20.6	-0.86	+ 6.8	2.7/26.6	13791	2005 SS ₁₀₆	2008 04 24.0	14 07.65	-12 25.9	21.1	-0.83	+ 4.9	0.2/23.9	14754
2007 EO ₁₄₉	2008 04 23.9	14 07.03	-01 35.1	20.2	-0.48	+ 3.1	2.0/20.3	38130	2007 BC ₄₉	2008 04 24.0	14 07.66	+13 02.1	20.1	-0.79	+ 1.5	7.6/16.6	38126
2006 PR ₄	2008 04 23.9	14 07.04	-38 08.9	19.2	-1.19	+13.6	11.2/03.6	28906	2004 BA ₁₀₅	2008 04 24.0	14 07.66	-00 57.0	19.2	-0.84	+ 6.4	5.5/20.5	38012
2003 YT ₁₂₇	2008 04 23.9	14 07.06	-01 29.4	18.4	-1.08	- 2.4	5.6/21.7	38008	2005 SL ₈₉	2008 04 24.0	14 07.66	-16 05.5	19.1	-0.92	+ 2.5	1.2/24.9	38060
2005 UA ₂₈₀	2008 04 23.9	14 07.08	-11 36.3	21.4	-0.75	+ 4.1	0.3/23.6	18146	2005 UZ ₁₂₀	2008 04 24.0	14 07.67	-14 18.3	20.5	-0.95	+ 4.3	0.5/24.5	16324
2005 XG ₅	2008 04 23.9	14 07.11	-51 09.2	20.5	-0.83	- 0.1	6.4/06.0	02262	2001 SO ₂₁₉	2008 04 24.0	14 07.67	-08 07.0	20.8	-0.87	+ 6.3	1.6/22.6	37934
2006 UU ₃₇	2008 04 23.9	14 07.11	-13 20.7	21.2	-0.99	+ 4.5	0.2/24.1	10329	2005 QE ₄₁	2008 04 24.0	14 07.69	-20 03.7	19.8	-1.03	+ 4.8	2.7/26.0	15834
2006 WL ₁₉₄	2008 04 23.9	14 07.12	-01 17.5	20.4	-0.92	+ 4.3	4.1/20.7	38120	2005 QB ₄₅	2008 04 24.0	14 07.71	-08 46.5	20.1	-0.97	+ 5.3	1.6/22.9	38050
2005 PJ ₂₀	2008 04 23.9	14 07.13	-07 23.3	21.0	-0.95	+ 6.0	2.0/22.4	14743	2001 HT ₅₁	2008 04 24.0	14 07.72	-07 54.6	19.2	-1.00	+ 0.4	2.5/22.9	37925
2003 UA ₂₄	2008 04 23.9	14 07.14	-13 42.9	21.8	-0.60	+ 3.5	0.2/24.2	97684	2005 PB ₂₂	2008 04 24.0	14 07.76	-26 00.8	19.7	-1.06	+ 3.5	5.5/27.5	95699
2001 PX ₆₂	2008 04 23.9	14 07.16	+08 25.5	19.8	-1.00	+ 4.9	8.6/17.3	37927	2000 SD ₃₆₉	2008 04 24.0	14 07.77	-24 29.5	19.4	-0.94	+ 3.6	3.8/27.2	16146
2005 WT ₁₂	2008 04 23.9	14 07.17	-20 10.6	20.1	-0.76	+ 5.8	2.1/26.2	04363	2008 FU ₂₆	2008 04 24.1	14 07.68	-14 04.0	19.4	-0.88	+ 5.7	0.5/24.4	37841
2001 UM ₁₈₆	2008 04 23.9	14 07.19	-13 39.1	22.2	-0.90	+ 5.8	0.2/24.2	10824	2001 SR ₂₁₃	2008 04 24.1	14 07.68	-07 59.4	20.6	-0.90	+ 5.0	1.7/22.7	37934
2002 VT ₅	2008 04 23.9	14 07.19	-09 58.2	21.8	-0.95	+ 4.1	1.0/23.2	12285	2005 SS ₃₅	2008 04 24.1	14 07.69	-12 15.9	21.6	-0.84	+ 2.1	0.2/23.9	00981
2005 WF ₁₀₁	2008 04 23.9	14 07.20	-09 06.5	20.8	-0.62	+ 3.0	0.8/22.9	15918	2001 PO ₆₀	2008 04 24.1	14 07.70	-08 01.5	20.6	-0.96	+ 5.8	1.8/22.7	37927
2005 UR ₃₂₁	2008 04 23.9	14 07.22	-22 49.2	19.8	-0.78	+ 5.7	3.0/27.0	16329	2001 XU ₂₂₉	2008 04 24.1	14 07.70	-07 47.1	21.1	-0.86	+ 3.2	1.5/22.7	13856
2007 CQ ₁₅	2008 04 23.9	14 07.26	-08 12.9	20.7	-0.88	+ 4.7	1.6/22.7	38127	2001 UQ ₈₂	2008 04 24.1	14 07.72	-09 45.0	20.5	-0.90	+ 2.4	0.9/23.3	30516
2006 RT ₈₆	2008 04 23.9	14 07.26	-11 24.3	20.8	-1.00	+ 5.9	0.6/23.6	38091	2006 YL ₁	2008 04 24.1	14 07.74	-15 28.9	19.7	-0.96	+ 3.6	0.9/24.8	22866
2001 XV ₂₀₈	2008 04 23.9	14 07.30	-01 14.7	21.1	-0.81	+ 3.9	3.2/20.7	37946	2005 VS ₂₈	2008 04 24.1	14 07.75	-10 13.5	20.5	-0.71	+ 6.0	0.8/23.3	38079
2003 BN ₈₂	2008 04 23.9	14 07.31	-31 17.6	19.0	-1.08	+ 1.1	7.1/28.6	12852	2005 WV ₁₀₅	2008 04 24.1	14 07.77	+01 27.2	20.4	-0.78	+ 5.1	4.3/19.7	38082
2003 AB	2008 04 23.9	14 07.33	-03 59.4	19.5	-0.96	+ 1.5	3.5/21.8	37983	1999 EE ₁₃	2008 04 24.1	14 07.79	-07 37.0	19.7	-0.83	+ 5.1	2.2/22.6	37909
2003 AA ₁₆	2008 04 23.9	14 07.33	-15 06.5	21.9	-0.92	+ 4.7	0.7/24.6	15755	2005 SE ₇₀	2008 04 24.1	14 07.80	-07 35.5	19.9	-0.88	+ 3.0	1.7/22.7	38059
2006 VJ ₉₆	2008 04 23.9	14 07.35	+01 21.1	19.9	-0.96	+ 0.2	4.9/20.7	37577	2002 TY ₃₆₃	2008 04 24.1	14 07.82	-08 29.7	21.1	-0.97	+ 4.0	1.6/23.0	12282
2001 QZ ₄₂	2008 04 23.9	14 07.35	+07 17.3	21.3	-0.84	+ 5.1	5.8/17.8	37927	2005 TK ₂	2008 04 24.1	14 07.82	-16 33.4	22.1	-0.93	+ 4.0	1.2/25.1	95967
2005 QD ₇₉	2008 04 23.9	14 07.36	-17 57.6	20.0	-1.07	+ 4.2	2.0/25.3	38051	2004 BT ₄₅	2008 04 24.1	14 07.84	-01 27.7	19.8	-1.00	+ 4.3	4.5/21.1	38011
2003 GP ₂₈	2008 04 23.9	14 07.36	-10 13.6	19.8	-1.09	- 2.6	1.1/23.5	37324	2005 SC ₁₃₁	2008 04 24.1	14 07.85	-12 32.2	20.5	-0.82	+ 5.6	0.1/24.0	38062
2001 TS ₉₂	2008 04 24.0	14 07.31	-21 26.4	21.4	-0.99	+ 2.5	2.6/26.2	16172	2001 RH ₉₇	2008 04 24.1	14 07.87	-16 49.5	20.7	-0.92	+ 4.1	1.3/25.2	14621
2005 QX ₁₆₅	2008 04 24.0	14 07.32	+02 08.2	20.8	-0.73	+ 5.6	4.1/19.3	21823	2005 RL ₄₈	2008 04 24.1	14 07.89	-16 00.0	20.7	-0.97	+ 4.7	1.1/25.0	38056
2006 XZ ₄₇	2008 04 24.0	14 07.33	-14 59.8	21.4	-0.94	+ 6.2	0.7/24.6	38122	2005 OV ₆	2008 04 24.1	14 07.89	-26 13.3	20.3	-1.18	+ 1.9	5.6/27.2	86943
2006 VG ₆₁	2008 04 24.0	14 07.34	-15 03.2	21.4	-0.91	+ 5.1	0.7/24.6	12974	2006 WE ₃₇	2008 04 24.1	14 07.90	-03 48.8	20.6	-1.01	+ 4.0	3.6/21.7	38117
1997 CC ₆	2008 04 24.0	14 07.34	+00 50.7	19.7	-0.82	+ 3.8	5.0/20.2	37907	2005 VW ₈₂	2008 04 24.1	14 07.91	-08 19.6	21.1	-0.73	+ 4.2	1.2/22.8	18154
2005 MO ₂₆	2008 04 24.0	14 07.35	-20 04.3	20.0	-0.98	+ 7.2	3.0/26.0	14177	2005 UN ₃₄₆	2008 04 24.1	14 07.91	-11 42.7	20.9	-0.86	+ 2.5	0.4/23.8	01073
2005 SE ₅₅	2008 04 24.0	14 07.36	-17 37.0	20.2	-0.99	+ 1.0	1.5/25.1	38058	2002 TS ₂₁	2008 04 24.1	14 07.92	-11 42.6	21.3	-0.93	+ 5.6	0.4/23.8	12821
2005 SE ₆₃	2008 04 24.0	14 07.37	-13 37.0	20.7	-1.01	+ 5.9	0.3/24.2	37425	2001 SL ₂₂₉	2008 04 24.1	14 07.92	-12 01.7	21.0	-0.91	+ 3.7	0.3/23.9	37934
2001 WZ ₂	2008 04 24.0	14 07.37	-12 54.1	22.4	-0.85	+ 4.0	0.0/24.0	13838	2003 AY ₄₁	2008 04 24.1	14 07.94	+13 41.0	19.3	-0.79	+ 5.5	9.3/15.6	37983
2005 TW ₁₂	2008 04 24.0	14 07.42	-32 15.9	20.6	-0.88	+ 3.2	5.2/29.7	22797	2000 SX ₁₈₂	2008 04 24.1	14 07.95	-06 49.0	20.7	-0.80	+ 7.8	1.9/22.2	37921
2007 DW ₂₇	2008 04 24.0	14 07.44	-00 59.1	20.8	-0.51	+ 3.2	2.5/20.3	38128	2007 BD ₅₆	2008 04 24.1	14 07.95	-26 48.1	21.0	-0.86	+ 3.2	3.9/28.1	19696
2005 MG ₃₉	2008 04 24.0	14 07.45	-07 04.4	20.7	-0.91	+ 4.7	1.8/22.4	18113	2006 XF ₆₇	2008 04 24.1	14 07.96	-13 23.5	20.8	-0.88	+ 5.3	0.1/24.3	18184
2005 VK ₇₂	2008 04 24.0	14 07.46	-08 06.6	21.1	-0.76	+ 3.5	1.2/22.7	97969	2004 LF ₁₆	2008 04 24.1	14 07.96	+15 55.9	20.4	-0.86	+ 4.8	9.3/14.1	14125
2001 XM ₄₈	2008 04 24.0	14 07.46	-28 52.5	20.7	-0.91	+ 5.5	4.7/28.9	14643	2005 VH ₂₅	2008 04 24.1	14 07.98	-20 24.7	19.3	-0.78	+ 6.0	2.4/26.5	22802
2005 SC ₁₆₀	2008 04 24.0	14 07.49	-14 55.1	20.9	-1.00	+ 4.2	0.7/24.6	37439	2005 TY ₁₀₁	2008 04 24.1	14 07.98	-15 40.6	19.6	-0.76	+ 7.4	1.0/25.0	38069
2006 BR ₁₂	2008 04 24.0	14 07.49	-24 33.1	20.6	-0.53	+ 1.9	1.9/27.6	02271	2005 TF ₁₂₈	2008 04 24.1	14 08.04	-14 43.1	20.8	-0.82	+ 4.1	0.5/24.7	38069
2005 AC ₇₇	2008 04 24.0	14 07.49	-37 25.8	19.4	-0.63	+ 1.3	4.3/01.5	18110	2005 WU ₁₁₃	2008 04 24.1	14 08.04	-29 03.2	19.7	-0.93	+ 6.6	6.0/29.0	03807
2007 EN ₅₈	2008 04 24.0	14 07.60	-14 29.8	21.1	-0.79	+ 4.1	0.5/24.5	19398	2004 AZ ₃	2008 04 24.1	14 08.08	-07 30.7	19.5	-0.99	+ 4.5	2.3/22.7	38010
2004 DE ₁₈	2008 04 24.0	14 07.60	-08 37.8	19.5	-0.97	+ 4.8	1.7/22.9	38016	2002 CE ₃₁₅	2008 04 24.1	14 08.10	-00 51.7	19.5	-0.73	+ 6.1	4.0/20.3	37952
2005 TO ₁₇₈	2008 04 24.0	14 07.60	-13 01.4	20.4	-0.90	+ 2.8	0.0/24.1	38070	2006 SK ₁₅₄	2008 04 24.1	14 08.12	-14 29.0	19.7	-1.12	+ 3.8	0.6/24.6	38095
2006 UV ₂₄₀	2008 04 24.0	14 07.61	+01 11.1	21.3	-0.88	+ 1.2	4.3/20.6	12961	2006 VB ₁₄₃	2008 04 24.1	14 08.12	-22 33.1	18.9	-0.97	+ 6.7	4.0/27.1	18181
2004 CG ₅₆	2008 04 24.0	14 07.61	-09 31.3	19.2	-0.90	+ 5.3	1.5/23.1	38015	2000 DK ₂₈	2008 04 24.1	14 08.12	-07 54.2	20.4	-0.95	+ 5.3	1.8/22.8	37264
2003 YB ₉₃	2008 04 24.0	14 07.61	-07 49.2	19.7	-0.94	+ 8.1	2.1/22.5	38007	2008 FW ₉₄	2008 04 24.1	14 08.14	-07 36.7	19.1	-1.01	+ 1.9	2.4/22.9	37860
2006 VY ₂₇	2008 04 24.0	14 07.63	-15 20.1	21.2	-0.95	+ 4.0	0.8/24.7	12969	2005 SY ₂₂₀	2008 04 24.1	14 08.17	-34 30.8	18.8	-1.23	- 1.4	8.6/28.7	38064
2005 UG ₄₀₄	2008 04 24.0	14 07.64	-09 36.7	22.0	-0.74	+ 3.9	0.9/23.1	20430	2005 UF ₄₈₀	2008 04 24.2	14 08.06	+25 42.9	20.2	-0.75	+ 2.6	9.9/10.7	38078

2006 VF ₆₂	2008 04 24.2	14 08.10	-06 19.6	22.7	-1.01	+ 2.4	2.3/22.6	12974	2003 BH ₇₉	2008 04 24.3	14 08.66	-28 19.3	18.3	-1.01	+ 0.7	6.6/28.2	37986
2007 AK ₁₁	2008 04 24.2	14 08.10	-14 48.1	21.2	-0.96	+ 4.9	0.6/24.7	16379	2001 TH ₆₁	2008 04 24.3	14 08.66	-06 49.8	20.1	-0.96	+ 1.2	1.9/22.9	30478
2005 MG ₂₃	2008 04 24.2	14 08.11	+00 21.8	18.9	-0.88	+18.0	5.3/19.0	37378	2004 DJ ₆₂	2008 04 24.3	14 08.66	-09 08.4	19.3	-0.88	+ 4.9	1.8/23.3	38018
2005 RB ₃₀	2008 04 24.2	14 08.13	-16 09.1	19.5	-1.01	+ 3.8	1.5/25.0	87177	2001 UQ ₆₆	2008 04 24.3	14 08.67	-19 58.6	20.8	-0.88	+ 6.6	2.2/26.5	85130
2000 TZ ₃₃	2008 04 24.2	14 08.15	-10 05.3	21.0	-0.82	+ 2.8	0.8/23.4	16147	2005 WO ₉₇	2008 04 24.3	14 08.67	-04 04.9	19.9	-0.82	+ 2.1	2.7/22.0	38082
2006 XY ₅₅	2008 04 24.2	14 08.17	+05 32.7	22.0	-0.88	+ 3.6	5.7/19.0	16374	2002 RP ₇₈	2008 04 24.3	14 08.67	-22 55.2	20.5	-1.16	+ 3.3	4.2/26.8	48261
2005 SV ₂₅₃	2008 04 24.2	14 08.18	-01 30.1	19.9	-0.92	+ 6.5	4.5/20.8	38065	2005 VY ₁₁₆	2008 04 24.3	14 08.69	-21 19.3	20.4	-0.92	+ 0.4	2.1/26.4	20443
2001 QM ₂₆₆	2008 04 24.2	14 08.18	-37 41.2	20.0	-1.12	+ 3.9	9.8/01.1	14619	2006 VB ₂₉	2008 04 24.3	14 08.69	-03 53.4	20.7	-0.91	+ 0.7	2.7/22.2	37570
2006 UY ₉₃	2008 04 24.2	14 08.19	-09 17.2	21.8	-0.97	+ 5.6	1.3/23.2	10373	2005 UN ₄₉	2008 04 24.3	14 08.70	-21 05.1	21.5	-0.92	+ 2.8	2.4/26.5	26072
2000 WV ₆₈	2008 04 24.2	14 08.19	-26 28.3	20.3	-0.85	+ 4.4	3.8/28.2	16148	2001 PX ₅₆	2008 04 24.3	14 08.72	-15 12.6	20.9	-0.98	+ 5.4	0.8/25.0	93971
2004 PQ ₈₂	2008 04 24.2	14 08.23	-09 21.1	20.5	-0.73	+ 3.7	0.9/23.2	38031	2006 AO ₈₄	2008 04 24.3	14 08.72	-10 14.5	21.6	-0.60	+ 2.2	0.5/23.6	18173
2004 RY ₂	2008 04 24.2	14 08.24	-34 20.3	21.3	-0.82	+ 5.8	5.0/01.1	74324	2002 RR ₃₆	2008 04 24.3	14 08.72	-24 57.4	21.8	-0.67	+ 2.8	2.4/27.8	50637
2005 QT ₁₁	2008 04 24.2	14 08.25	-00 53.2	20.4	-0.97	+ 5.7	4.9/20.7	37395	2005 WV ₂₁	2008 04 24.3	14 08.73	-02 11.2	20.5	-0.80	+ 1.4	2.9/21.5	38081
2006 UV ₁₈₁	2008 04 24.2	14 08.25	-01 21.1	21.5	-0.99	+ 4.2	3.9/21.1	16359	2007 CT ₆	2008 04 24.3	14 08.77	+05 18.9	20.7	-0.75	+ 3.0	5.6/19.1	22578
2004 EE ₇₆	2008 04 24.2	14 08.27	-06 22.3	18.5	-0.89	+ 5.6	3.0/22.3	38020	2006 YP ₈	2008 04 24.3	14 08.77	-07 21.7	22.0	-0.87	+ 4.0	1.7/22.8	16375
2006 XA ₁₈	2008 04 24.2	14 08.28	-04 46.2	19.4	-0.89	+ 3.0	3.0/22.0	38121	2006 UT ₄₅	2008 04 24.3	14 08.77	-10 38.5	20.7	-1.04	+ 6.1	0.9/23.7	12950
2005 UF ₃₀	2008 04 24.2	14 08.28	-16 08.7	20.4	-0.73	+ 5.8	0.8/25.2	97879	2005 UD ₄₅₅	2008 04 24.3	14 08.79	-06 33.8	20.0	-0.87	+ 3.3	2.3/22.6	38078
2005 NC ₁₂₃	2008 04 24.2	14 08.31	-14 40.1	19.8	-1.14	+ 2.0	0.7/24.6	37390	1999 TC ₁₈	2008 04 24.3	14 08.80	-04 40.4	20.6	-0.71	+ 6.2	2.2/21.7	37911
2005 WD ₁₁₇	2008 04 24.2	14 08.32	+08 16.0	19.7	-0.93	+ 2.2	7.1/18.2	38083	2006 XG ₅₅	2008 04 24.3	14 08.83	-16 46.3	19.7	-0.90	+ 5.2	1.3/25.5	38122
2004 CM ₆₁	2008 04 24.2	14 08.33	-04 16.9	20.4	-1.03	+ 4.2	3.2/22.0	38015	2002 PJ ₃₉	2008 04 24.3	14 08.84	+01 47.2	21.0	-0.96	+ 5.8	5.4/20.1	37958
2005 SJ ₅₁	2008 04 24.2	14 08.34	-12 51.4	19.9	-0.94	+ 4.4	0.0/24.2	38058	2004 BC ₃	2008 04 24.3	14 08.84	-21 25.7	20.1	-1.06	+ 5.1	3.2/26.7	08846
2005 SA ₂₄₁	2008 04 24.2	14 08.34	-12 54.0	20.0	-0.79	+ 8.5	0.0/24.2	38065	2001 XB ₂₃₂	2008 04 24.3	14 08.84	-17 53.9	20.4	-0.96	+ 5.1	1.6/25.7	94400
2002 UA	2008 04 24.2	14 08.36	+02 25.8	21.1	-1.27	- 0.1	5.6/20.9	74234	2002 VT ₉₃	2008 04 24.3	14 08.85	-19 55.8	19.2	-0.98	+ 4.7	2.5/26.3	14683
2006 VZ ₅	2008 04 24.2	14 08.38	-09 35.3	21.2	-0.93	+ 3.4	1.1/23.4	14403	2005 VX ₃₉	2008 04 24.3	14 08.86	-15 24.5	20.7	-0.79	+ 3.3	0.7/25.1	18153
2006 TZ ₉₉	2008 04 24.2	14 08.39	-16 58.0	19.9	-0.91	+ 8.9	1.6/25.5	14800	2001 WO ₁₈	2008 04 24.3	14 08.88	-16 48.8	21.0	-0.82	+ 6.3	1.1/25.6	30553
2005 WD ₁₄₅	2008 04 24.2	14 08.41	-17 14.5	21.0	-0.74	+ 4.0	1.1/25.5	98007	2007 AZ ₁₅	2008 04 24.3	14 08.88	-14 07.6	21.0	-0.92	+ 5.3	0.4/24.7	18186
2000 SH ₆₁	2008 04 24.2	14 08.42	-09 33.9	20.4	-0.84	+ 4.0	1.0/23.3	37920	1999 CG ₃₄	2008 04 24.3	14 08.89	-23 11.6	20.3	-0.97	+ 3.7	3.3/27.2	12721
2001 UD ₉	2008 04 24.2	14 08.42	-13 14.6	22.3	-0.87	+ 4.5	0.1/24.4	90103	2006 XB ₈	2008 04 24.3	14 08.89	+00 11.5	20.5	-0.98	+ 3.9	4.9/20.8	38121
2005 NK ₁₅	2008 04 24.2	14 08.46	-07 05.4	21.5	-1.04	+ 5.2	2.3/22.7	86879	2005 TP ₁₇₅	2008 04 24.3	14 08.91	-11 18.6	19.8	-1.04	- 0.4	0.6/24.0	37459
2002 TF ₄₇	2008 04 24.2	14 08.46	-10 44.5	20.3	-0.91	+ 6.8	0.7/23.6	13954	2002 EJ ₅₀	2008 04 24.4	14 08.82	+03 47.3	19.8	-0.69	+ 7.1	5.3/18.8	21777
2004 TY ₁₂₀	2008 04 24.2	14 08.49	-10 58.2	20.6	-0.61	+ 2.7	0.4/23.7	38036	2005 QF ₃₃	2008 04 24.4	14 08.87	-20 56.9	20.0	-1.06	+ 3.3	3.1/26.0	90226
2005 TM ₃₉	2008 04 24.2	14 08.51	-08 58.0	20.2	-0.88	+ 2.9	1.4/23.2	38067	2006 VK ₇₃	2008 04 24.4	14 08.88	+10 09.9	19.3	-0.91	- 1.6	8.2/19.1	12568
2006 UJ ₁₃₄	2008 04 24.2	14 08.52	-08 26.5	19.6	-1.07	+ 3.3	1.8/23.2	38106	2002 XL ₆	2008 04 24.4	14 08.89	-09 41.4	20.4	-0.95	+ 4.6	1.1/23.5	37979
2005 SU ₂₇₃	2008 04 24.2	14 08.53	-17 07.1	20.8	-1.01	+ 3.4	1.6/25.4	03738	2005 UZ ₁₈₉	2008 04 24.4	14 08.89	-12 48.4	21.7	-0.74	+ 3.6	0.1/24.4	18144
1999 TK ₃₆	2008 04 24.3	14 08.45	-08 46.1	21.1	-0.71	+ 5.3	1.0/23.0	17901	2006 VF ₆₀	2008 04 24.4	14 08.91	-13 36.4	20.3	-0.92	+ 8.1	0.2/24.6	38113
2005 YN ₅₈	2008 04 24.3	14 08.47	-13 57.5	21.4	-0.61	+ 3.5	0.2/24.6	18167	2001 US ₂₂₀	2008 04 24.4	14 08.92	-16 06.4	21.6	-0.90	+ 5.2	1.0/25.3	97500
2007 CF ₃₁	2008 04 24.3	14 08.47	-02 24.0	19.7	-0.91	+ 5.9	3.8/21.1	38127	2001 QJ ₂₈₉	2008 04 24.4	14 08.93	+11 05.3	21.0	-0.87	+ 4.3	7.7/17.0	17941
2005 SK ₂₁₁	2008 04 24.3	14 08.49	-15 38.7	21.2	-0.97	+ 3.4	0.9/25.0	95926	2005 XA ₂₃	2008 04 24.4	14 08.93	-07 56.0	21.2	-0.64	+ 2.8	1.2/23.0	16342
1999 VN ₄₁	2008 04 24.3	14 08.49	-11 21.2	21.1	-0.73	+ 4.7	0.4/23.8	17903	2005 WS ₃₃	2008 04 24.4	14 08.93	-23 53.5	20.9	-0.78	+ 4.8	2.9/27.7	97983
2005 TP ₇₇	2008 04 24.3	14 08.50	-10 00.1	20.2	-0.95	+ 1.9	1.0/23.6	37454	2005 TZ ₇₇	2008 04 24.4	14 08.94	-11 30.9	19.7	-1.03	+ 0.1	0.5/24.1	37454
2006 XX ₄₇	2008 04 24.3	14 08.51	-31 16.1	20.0	-0.96	+ 5.3	5.9/29.9	22865	2007 CQ ₂	2008 04 24.4	14 08.95	-32 31.3	19.7	-0.90	+ 2.5	6.3/29.9	18193
2000 WD ₈₆	2008 04 24.3	14 08.54	-30 01.4	20.5	-0.82	+ 5.6	4.5/29.7	97417	2001 TQ ₂₁₀	2008 04 24.4	14 08.97	-35 06.4	20.5	-1.13	+ 1.6	7.5/30.0	14632
2005 SW ₂₈₄	2008 04 24.3	14 08.55	+03 08.0	21.3	-0.75	+ 3.4	4.7/19.6	24036	2005 UX ₁₉₈	2008 04 24.4	14 08.98	-08 36.3	19.7	-0.90	+ 0.5	1.5/23.4	37472
2005 TZ ₉	2008 04 24.3	14 08.56	-29 57.6	21.2	-0.98	+ 2.4	4.9/28.8	95972	2004 RS ₅₀	2008 04 24.4	14 09.00	-09 31.7	21.5	-0.74	+ 3.6	0.9/23.4	95339
2007 AF ₁₄	2008 04 24.3	14 08.56	-02 35.1	20.7	-0.86	+ 4.7	3.4/21.3	38125	2005 TV ₇₈	2008 04 24.4	14 09.00	+06 21.3	20.6	-0.88	+ 5.4	6.3/18.4	17586
2002 VM ₅₈	2008 04 24.3	14 08.57	-08 02.9	20.6	-0.93	+ 4.8	1.6/23.0	37977	2000 CW ₁₁₃	2008 04 24.4	14 09.07	-16 39.7	19.3	-0.97	+ 5.0	1.5/25.5	37916
2004 BX ₄₁	2008 04 24.3	14 08.59	-22 31.7	19.7	-1.10	+ 2.9	3.9/26.8	11019	2007 BA ₄₀	2008 04 24.4	14 09.08	-20 32.0	20.4	-0.82	+ 4.0	2.5/26.6	16021
2004 RX ₉₅	2008 04 24.3	14 08.64	-18 42.9	19.5	-0.79	+ 5.4	1.8/26.0	16282	2005 SS ₆₈	2008 04 24.4	14 09.10	-13 04.7	19.6	-0.82	+ 5.8	0.0/24.5	38059
2000 HA ₄₆	2008 04 24.3	14 08.65	-03 03.3	18.8	-1.70	- 9.9	5.3/23.4	37918	2005 WC ₈₃	2008 04 24.4	14 09.11	-13 37.6	20.9	-0.89	+ 5.2	0.2/24.6	96501
2001 YL ₄₄	2008 04 24.3	14 08.65	-32 57.2	18.3	-1.04	+ 5.6	7.2/30.1	16194	2004 NS ₃₃	2008 04 24.4	14 09.11	+06 03.8	20.6	-0.80	+ 1.2	4.7/19.2	11062
1996 EB ₁₃	2008 04 24.3	14 08.66	-45 53.8	19.1	-1.39	- 5.8	12.3/29.7	03140	2001 TO ₂₄₅	2008 04 24.4	14 09.12	-07 05.4	20.4	-0.82	+ 7.1	2.0/22.7	37939

2004 DE ₄₃	2008 04 24.4	14 09.12	-16 59.5	19.2	-1.03	+ 3.3	1.7/25.5	38017	2008 FT ₁₅	2008 04 24.6	14 09.66	-02 00.7	19.7	-0.78	+ 5.8	3.9/21.2	37839
2004 NQ	2008 04 24.4	14 09.13	-21 47.2	19.5	-0.85	+ 7.0	3.2/27.1	97712	2000 CW ₆₄	2008 04 24.6	14 09.66	+05 50.4	19.6	-0.88	+ 3.8	8.1/19.2	37916
2006 UG ₁₈₀	2008 04 24.4	14 09.21	-05 45.6	19.5	-0.95	+ 7.4	2.9/22.3	38107	2005 NN ₃₅	2008 04 24.6	14 09.70	-16 34.9	21.5	-0.95	+ 4.7	1.1/25.6	30234
2002 PY ₄₇	2008 04 24.4	14 09.21	-16 07.9	20.3	-0.61	+ 4.2	0.6/25.4	37297	2004 EK ₃₅	2008 04 24.6	14 09.71	-05 52.7	19.4	-0.89	+ 4.8	3.1/22.6	38019
2002 TH ₂₇₆	2008 04 24.4	14 09.22	-14 46.9	19.6	-1.01	+ 7.6	0.7/25.0	50694	2006 WG ₁₄₉	2008 04 24.6	14 09.71	-05 35.9	19.2	-1.03	+ 1.4	3.3/22.8	38119
2005 SM ₃₉	2008 04 24.4	14 09.23	-13 46.6	21.1	-0.83	+ 3.8	0.2/24.7	14751	2005 UL ₂₄₂	2008 04 24.6	14 09.72	-08 21.3	19.0	-0.94	- 0.7	1.6/23.6	38075
2004 RW ₃₂₈	2008 04 24.4	14 09.25	-24 49.2	20.4	-0.90	+ 2.0	3.5/27.5	18095	2006 DQ ₉₉	2008 04 24.6	14 09.72	-21 12.6	20.7	-0.53	+ 1.7	1.4/27.0	26137
2007 EX ₁₂₆	2008 04 24.4	14 09.27	-27 51.1	21.1	-0.86	+ 2.8	4.2/28.6	20566	2004 TV ₄	2008 04 24.6	14 09.74	-13 04.2	19.6	-0.81	+ 2.7	0.0/24.6	38035
2006 UA ₂₁₈	2008 04 24.5	14 09.18	-01 15.1	20.3	-1.01	+ 3.5	4.5/21.4	38108	2001 VL ₁₀₁	2008 04 24.6	14 09.75	-18 41.0	20.3	-0.86	+ 5.3	1.7/26.3	16183
2002 RZ ₅₀	2008 04 24.5	14 09.20	-15 53.4	19.5	-1.14	+ 2.7	1.1/25.2	37963	2006 WW ₁₁₁	2008 04 24.6	14 09.77	-03 12.8	21.5	-0.85	+ 4.6	2.8/21.9	38119
2005 SJ ₁₈₃	2008 04 24.5	14 09.22	-20 17.2	20.3	-0.88	+ 1.6	2.1/26.4	20395	2004 RA ₇	2008 04 24.6	14 09.79	+13 55.2	20.8	-0.69	+ 5.0	6.8/15.4	16279
2002 PJ ₄₆	2008 04 24.5	14 09.23	-09 27.0	20.0	-0.96	+ 6.9	1.2/23.5	37958	2001 UU ₁₃₆	2008 04 24.6	14 09.79	-18 49.2	20.5	-0.89	+ 4.9	1.8/26.3	16179
2005 SF ₇₉	2008 04 24.5	14 09.25	-12 56.0	19.8	-0.88	+ 3.1	0.0/24.5	38059	2001 TV ₈₈	2008 04 24.6	14 09.79	-14 46.0	21.4	-0.91	+ 5.4	0.5/25.1	97481
2004 RG ₈₇	2008 04 24.5	14 09.25	-22 24.1	19.9	-0.78	+ 5.1	2.8/27.3	16281	2004 HV ₂₇	2008 04 24.6	14 09.81	-05 53.3	19.4	-0.77	+11.5	2.8/22.1	37348
2005 TW ₁₀₅	2008 04 24.5	14 09.26	-08 37.4	20.7	-0.89	+ 3.6	1.4/23.3	21843	2005 WQ ₄₄	2008 04 24.6	14 09.83	-20 05.5	20.1	-0.75	+ 5.8	2.1/26.8	14277
2005 TN ₅₂	2008 04 24.5	14 09.34	-13 35.9	21.5	-0.75	+ 4.2	0.1/24.7	18132	2004 PC ₁₀₂	2008 04 24.6	14 09.83	-14 29.2	17.7	-1.18	- 5.6	0.7/24.9	38031
2001 AW ₂₅	2008 04 24.5	14 09.35	-26 10.0	21.0	-0.90	+ 1.0	3.1/27.9	97428	2005 QK ₁₄₅	2008 04 24.6	14 09.83	-06 51.3	20.1	-1.02	+ 3.8	2.3/23.0	37413
2005 UE ₄₂₂	2008 04 24.5	14 09.38	-15 01.5	20.8	-0.74	+ 6.6	0.6/25.2	03781	2004 TO ₇₈	2008 04 24.6	14 09.83	-28 43.1	21.3	-0.82	+ 5.0	4.2/29.3	74382
2003 XY ₃₈	2008 04 24.5	14 09.38	-10 01.4	19.7	-1.10	+ 2.7	1.2/23.8	38005	2005 QD ₁₁	2008 04 24.6	14 09.89	-15 32.1	21.6	-0.99	+ 4.6	0.9/25.3	90223
2005 US ₅₁₈	2008 04 24.5	14 09.39	+02 38.2	22.9	-0.75	+ 2.7	4.2/20.1	33468	2002 QL ₈	2008 04 24.6	14 09.91	+00 24.7	20.1	-1.04	+ 4.4	6.1/20.9	12810
2001 WD ₅₂	2008 04 24.5	14 09.40	-18 24.4	18.0	-0.78	+10.2	2.1/26.4	37944	2008 FE ₁₅	2008 04 24.6	14 09.92	-00 04.3	19.7	-0.83	+ 5.9	5.0/20.8	37838
2002 ES ₁₂₉	2008 04 24.5	14 09.41	+00 06.2	20.2	-0.72	+ 8.4	4.4/20.0	37294	2005 SO ₁₅	2008 04 24.6	14 09.92	-18 13.4	20.7	-0.88	+ 3.7	1.7/26.1	16304
1999 VE ₅₁	2008 04 24.5	14 09.42	-21 04.4	19.1	-1.14	+ 1.9	3.1/26.5	37913	2002 PY ₈₁	2008 04 24.6	14 09.95	-21 27.7	20.2	-0.64	+ 2.8	1.7/27.1	18017
2005 PG ₁	2008 04 24.5	14 09.43	-27 59.1	19.6	-1.16	+ 1.5	6.3/28.0	90220	2000 EL ₂₇	2008 04 24.6	14 09.96	-26 00.4	19.3	-1.00	+ 1.4	6.1/27.9	66112
2005 UD ₅₉	2008 04 24.5	14 09.43	-18 29.9	20.0	-0.72	+ 5.7	1.5/26.2	14764	2005 UZ ₂₇₄	2008 04 24.6	14 09.99	-19 04.4	19.8	-0.85	+ 6.0	1.8/26.5	96246
2000 RM ₈₁	2008 04 24.5	14 09.47	-33 42.5	19.8	-1.03	+ 4.0	7.0/30.2	13733	2001 UQ ₁₃₀	2008 04 24.6	14 09.99	-08 32.9	21.0	-0.79	+ 7.3	1.4/23.3	10822
2005 UK ₄₄₈	2008 04 24.5	14 09.48	-22 41.4	19.7	-0.83	+ 4.8	2.9/27.4	16331	2002 PG ₄₅	2008 04 24.6	14 10.00	-12 49.6	19.7	-1.06	+ 4.2	0.1/24.6	12808
2004 NQ ₁₇	2008 04 24.5	14 09.48	-23 43.0	21.8	-0.81	+ 3.0	2.4/27.5	97713	1981 EB ₄₇	2008 04 24.6	14 10.05	-29 35.8	18.9	-1.17	- 0.8	7.5/28.5	66048
2005 NW ₅₀	2008 04 24.5	14 09.53	-05 29.1	20.5	-0.98	+ 6.0	2.8/22.4	38045	2008 FN ₉₉	2008 04 24.7	14 09.94	-03 26.0	20.3	-0.98	+ 0.7	3.2/22.4	37860
2001 QQ ₈₈	2008 04 24.5	14 09.54	-15 25.2	19.9	-0.97	+ 4.7	1.0/25.2	10777	2005 VM ₁₁₇	2008 04 24.7	14 09.94	-13 10.2	21.4	-0.75	+ 3.7	0.0/24.7	18155
2005 UR ₅₁₄	2008 04 24.5	14 09.54	-05 39.2	20.0	-0.80	+ 5.7	2.6/22.4	37484	1995 TF ₄	2008 04 24.7	14 09.96	-15 21.2	20.2	-1.09	+ 3.7	0.9/25.3	37906
2002 TL ₂₅₂	2008 04 24.5	14 09.55	-05 36.1	20.5	-0.98	+ 6.5	2.8/22.4	37972	2005 PY ₁	2008 04 24.7	14 09.96	-19 35.4	21.3	-1.16	+ 3.1	2.5/26.0	90220
2004 NJ ₅	2008 04 24.5	14 09.56	-49 12.5	19.8	-1.26	+ 0.4	12.3/03.9	70368	2006 BC ₃₃	2008 04 24.7	14 09.96	-44 45.8	20.4	-0.78	0.0	5.9/03.9	21853
2000 UO ₈₂	2008 04 24.5	14 09.58	-10 03.9	19.6	-0.98	+ 1.1	1.0/23.9	37922	2001 XC ₁₇₅	2008 04 24.7	14 09.97	-23 11.0	19.9	-0.86	+ 5.6	3.2/27.8	17980
2004 AS ₁₀	2008 04 24.5	14 09.59	+06 25.1	19.5	-0.94	+ 2.7	8.9/19.2	38010	2005 UL ₄₀₆	2008 04 24.7	14 09.99	-08 32.0	20.9	-0.80	+ 4.3	1.4/23.4	38078
2005 UP ₄₃₂	2008 04 24.5	14 09.59	-13 51.0	18.9	-0.73	+ 5.8	0.3/24.8	97950	2004 GB ₇₃	2008 04 24.7	14 10.00	-02 03.8	18.9	-1.07	- 1.0	4.3/22.4	38025
2007 BS ₃₅	2008 04 24.5	14 09.60	-24 53.5	20.8	-1.06	+ 3.7	3.9/27.7	22871	2004 PB ₈₁	2008 04 24.7	14 10.00	-15 18.9	19.7	-0.85	+ 3.7	0.7/25.3	18081
2004 ER ₇₈	2008 04 24.5	14 09.60	-12 57.6	19.6	-0.99	+ 3.7	0.0/24.6	35883	2004 DO	2008 04 24.7	14 10.01	-33 42.1	20.0	-1.40	- 0.9	7.1/29.1	16262
2002 TY ₃₀₀	2008 04 24.5	14 09.60	+01 13.6	20.2	-0.96	+ 9.3	6.1/19.9	37311	2001 VZ ₁₈	2008 04 24.7	14 10.04	-16 13.0	20.4	-0.84	+ 7.1	0.9/25.7	37942
2002 YY ₁₂	2008 04 24.5	14 09.63	-04 49.6	19.3	-0.89	+ 4.4	3.1/22.3	37982	2007 BR ₃₆	2008 04 24.7	14 10.04	-03 37.6	21.3	-0.86	+ 3.7	2.7/22.1	16386
2004 RG ₁₂₉	2008 04 24.5	14 09.64	-25 06.3	21.0	-0.87	+ 2.2	3.7/27.8	15808	2004 FB ₁₁₂	2008 04 24.7	14 10.05	-18 02.1	19.4	-1.04	+ 2.4	2.0/26.0	37345
2005 TC ₂₈	2008 04 24.5	14 09.65	-14 29.0	20.4	-1.01	+ 0.5	0.4/24.9	97851	2005 UE ₃₂₀	2008 04 24.7	14 10.05	-11 23.5	19.9	-0.73	+ 6.7	0.5/24.2	37477
2005 SS ₁₇	2008 04 24.6	14 09.58	-09 11.2	21.9	-0.74	+ 5.0	1.0/23.4	21826	2004 DQ ₄₀	2008 04 24.7	14 10.07	-11 27.2	18.9	-0.89	+ 8.2	0.7/24.2	38017
2005 QS ₁₄₇	2008 04 24.6	14 09.58	-15 24.4	20.2	-0.99	+ 2.3	0.8/25.2	87132	2005 XG ₈₂	2008 04 24.7	14 10.07	-03 48.9	20.0	-0.77	+ 3.1	2.7/22.1	38084
2006 UD ₆	2008 04 24.6	14 09.62	-09 47.1	21.5	-1.06	+ 2.9	1.2/23.8	12947	2008 FU ₁₅	2008 04 24.7	14 10.08	-02 08.7	20.3	-0.86	+ 5.9	4.3/21.4	37839
2002 XK ₇₀	2008 04 24.6	14 09.62	-12 06.7	19.3	-0.94	+ 3.8	0.4/24.4	37981	2006 SP ₂₇₅	2008 04 24.7	14 10.08	-13 47.0	20.4	-0.97	+ 5.9	0.3/24.9	12453
2006 AT ₄₆	2008 04 24.6	14 09.63	-13 06.2	21.4	-0.60	+ 3.4	0.0/24.6	19684	2004 HF ₅₇	2008 04 24.7	14 10.08	-10 05.5	20.4	-0.88	+ 5.2	1.1/23.9	38027
2004 RD ₂₀₂	2008 04 24.6	14 09.63	-13 27.0	19.9	-0.74	+ 6.7	0.1/24.7	38034	2001 WM ₃₂	2008 04 24.7	14 10.08	-05 24.3	19.9	-0.93	+ 3.8	2.6/22.6	37943
2002 XG ₃₈	2008 04 24.6	14 09.65	-15 11.6	19.4	-1.03	+ 1.7	0.7/25.1	37980	2005 TR ₁₂₃	2008 04 24.7	14 10.09	-15 00.9	21.2	-0.80	+ 3.1	0.5/25.3	14246
2001 SR ₂₈₉	2008 04 24.6	14 09.65	-28 41.7	20.7	-0.96	+ 4.5	4.7/29.1	16170	2002 YS ₃₆	2008 04 24.7	14 10.09	-06 27.5	22.1	-0.94	+ 3.9	2.1/23.0	37319
2007 AW ₂₅	2008 04 24.6	14 09.66	+03 20.2	19.7	-0.72	+ 4.8	4.8/19.5	38125	2005 SK ₂₂₇	2008 04 24.7	14 10.10	-08 23.4	21.6	-0.80	+ 5.7	1.5/23.3	21838

2005 MH ₂₂	2008 04 24.7	14 10.10	-02 18.5	20.3	-0.91	+ 4.8	4.0/21.7	37378	2005 SF ₈₅	2008 04 24.8	14 10.67	-15 24.3	19.9	-0.95	+ 3.2	0.9/25.5	38060
2001 SU ₁₉₄	2008 04 24.7	14 10.11	-08 29.5	21.0	-0.85	+ 5.0	1.4/23.4	37934	2005 SH ₃₉	2008 04 24.8	14 10.69	-10 49.2	20.3	-0.84	+ 5.1	0.8/24.2	38058
2006 YG ₁₈	2008 04 24.7	14 10.12	-04 47.9	20.6	-0.85	+ 3.9	2.6/22.4	38123	2002 TZ ₁₁	2008 04 24.8	14 10.70	-15 38.9	20.7	-1.04	+ 3.6	0.8/25.5	12821
2004 CW ₄₉	2008 04 24.7	14 10.13	-12 06.0	20.0	-1.06	+ 3.4	0.4/24.5	38014	2005 MG ₃₀	2008 04 24.8	14 10.73	-02 46.3	21.1	-0.89	+ 6.2	3.6/21.8	37379
2005 TN ₄₆	2008 04 24.7	14 10.14	-09 02.8	23.2	-0.85	+ 3.9	1.1/23.6	33463	2001 VH ₃₈	2008 04 24.8	14 10.75	-17 39.4	20.4	-0.87	+ 7.7	1.4/26.0	97503
1999 RM ₁₈₉	2008 04 24.7	14 10.15	-02 40.2	20.3	-0.73	+ 5.6	2.9/21.5	37910	2005 WV ₁₇	2008 04 24.8	14 10.75	-07 21.4	21.0	-0.76	+ 3.1	1.6/23.3	96444
2003 AO ₅₃	2008 04 24.7	14 10.16	-34 21.7	19.2	-1.04	+ 4.2	8.2/01.3	10957	2005 UM ₈₂	2008 04 24.8	14 10.76	-13 21.4	19.8	-0.82	+ 5.7	0.1/25.0	38072
2002 DH ₃	2008 04 24.7	14 10.18	+06 37.4	19.7	-0.94	- 1.7	6.8/20.5	37952	2004 RV ₁₆₁	2008 04 24.9	14 10.69	-21 20.5	19.0	-0.77	+ 8.1	2.5/27.6	95387
2005 ER ₁₅₆	2008 04 24.7	14 10.19	-44 54.9	18.9	-1.86	- 8.4	16.8/29.1	09140	2005 VE ₁₂₄	2008 04 24.9	14 10.70	-13 50.1	21.9	-0.80	+ 4.3	0.2/25.1	09448
2007 BD ₁₉	2008 04 24.7	14 10.21	-29 42.7	20.8	-0.96	+ 4.1	5.0/29.5	18188	1998 WS ₃₂	2008 04 24.9	14 10.71	-12 18.0	21.2	-0.93	+ 4.6	0.3/24.7	12720
2005 TZ ₁₆₉	2008 04 24.7	14 10.21	-28 24.7	20.3	-0.77	+ 5.9	3.9/29.6	16319	2005 WM ₁	2008 04 24.9	14 10.72	-38 38.4	21.6	-1.00	+ 0.4	5.9/01.6	19242
1999 VB ₁₂₇	2008 04 24.7	14 10.23	-11 28.2	20.7	-0.81	+ 3.1	0.5/24.3	37914	2005 QP ₁₇₂	2008 04 24.9	14 10.73	-22 15.5	21.5	-0.91	+ 3.7	2.5/27.4	18119
2005 QZ ₄₆	2008 04 24.7	14 10.24	-11 10.4	20.5	-1.02	+ 4.3	0.8/24.2	11119	2006 UR ₂₃₄	2008 04 24.9	14 10.74	-00 25.0	20.4	-0.81	+ 2.0	3.9/21.6	14806
1999 VX ₁₇₄	2008 04 24.7	14 10.27	-16 12.1	19.7	-0.95	- 0.5	1.0/25.5	37914	2005 UD ₅₁₉	2008 04 24.9	14 10.75	+07 50.9	21.2	-0.77	+ 1.9	6.4/19.0	33468
2002 VU ₂₃	2008 04 24.7	14 10.27	-16 11.5	20.4	-0.97	+ 5.4	1.1/25.6	37976	2006 VE ₉₄	2008 04 24.9	14 10.75	-17 04.7	20.1	-0.88	+ 5.4	1.2/26.0	38114
2001 TS ₁₆₃	2008 04 24.7	14 10.28	-09 12.5	21.1	-0.87	+ 4.3	1.3/23.7	37938	2003 AZ ₅₅	2008 04 24.9	14 10.75	+06 59.1	20.0	-0.83	+ 5.5	6.7/18.8	10957
2007 HS ₃₈	2008 04 24.7	14 10.30	-16 25.0	20.2	-0.53	+ 2.0	0.6/25.8	38131	2004 SM ₃₈	2008 04 24.9	14 10.76	-09 00.3	20.4	-0.72	+ 4.8	1.1/23.7	38035
2006 VW ₁₁₃	2008 04 24.7	14 10.30	-29 35.3	20.3	-0.93	+ 6.4	5.2/30.0	16365	2005 QH ₁₆₂	2008 04 24.9	14 10.78	-17 53.4	19.7	-0.99	+ 2.7	1.7/26.1	38054
2005 TC ₈₈	2008 04 24.7	14 10.31	-12 52.9	20.7	-0.71	+ 6.7	0.1/24.7	37455	2006 YW ₁₆	2008 04 24.9	14 10.78	+01 42.6	20.6	-0.78	+ 3.3	4.6/20.7	24142
2001 XO ₉₄	2008 04 24.7	14 10.33	-25 05.8	20.2	-0.89	+ 5.6	3.5/28.3	97521	2003 BQ ₁₈	2008 04 24.9	14 10.83	-18 50.7	21.2	-0.92	+ 4.4	1.7/26.5	16241
2007 BU ₆₃	2008 04 24.7	14 10.33	+00 49.3	21.6	-0.83	+ 5.0	4.0/20.7	18192	2006 YB ₃₅	2008 04 24.9	14 10.83	+01 14.8	21.5	-0.80	+ 2.5	4.3/21.0	14825
2005 QW ₁₈₀	2008 04 24.7	14 10.34	+01 05.5	21.8	-0.69	+ 6.5	3.6/20.2	11125	2004 FN ₆₇	2008 04 24.9	14 10.83	-09 15.1	18.8	-0.99	+ 1.5	1.6/24.0	38022
2007 ES ₉₈	2008 04 24.7	14 10.34	-13 15.5	20.3	-0.53	+ 2.3	0.0/24.8	38129	2007 BR ₆₄	2008 04 24.9	14 10.85	-38 08.5	20.2	-1.04	+ 2.3	8.4/01.8	28271
2002 TL ₂₆₅	2008 04 24.7	14 10.35	-13 33.5	19.9	-1.04	+ 2.8	0.1/24.9	37972	2004 SX ₄₈	2008 04 24.9	14 10.87	-17 13.7	21.1	-0.85	+ 3.1	1.2/26.0	00790
2007 BS ₁	2008 04 24.7	14 10.35	+20 39.3	20.2	-0.76	+ 2.7	9.2/13.6	35993	2006 YR ₁₃	2008 04 24.9	14 10.89	+13 52.7	20.2	-0.78	+ 1.9	7.7/17.1	16376
2001 BN ₆₈	2008 04 24.8	14 10.34	-03 23.7	19.2	-1.02	+ 4.4	4.0/22.3	37923	1998 SM ₆₈	2008 04 24.9	14 10.89	-20 30.7	20.8	-0.97	+ 5.8	2.5/27.0	14585
2002 YQ ₃₆	2008 04 24.8	14 10.34	+04 50.8	20.3	-0.91	+ 2.5	5.9/20.0	37983	2005 TT ₁₆₆	2008 04 24.9	14 10.89	-15 12.6	21.0	-0.92	+ 4.6	0.7/25.5	97869
2006 XP ₆₆	2008 04 24.8	14 10.37	-30 47.5	19.5	-0.84	+ 3.9	5.5/30.1	16374	2005 RL ₁₃	2008 04 24.9	14 10.89	-10 02.9	21.0	-0.97	+ 4.3	1.0/24.1	37416
2007 BX ₆₇	2008 04 24.8	14 10.37	-22 11.8	19.8	-0.85	+ 0.6	2.4/27.1	28291	2000 YT ₅₆	2008 04 24.9	14 10.91	-03 01.8	20.5	-0.81	+ 3.5	2.7/22.1	37923
2002 XU ₉₆	2008 04 24.8	14 10.41	-10 17.6	20.8	-0.95	+ 5.2	1.0/24.0	16236	2005 UM ₄₆₁	2008 04 24.9	14 10.92	-06 50.6	19.7	-0.83	+ 1.6	2.0/23.3	38078
2005 US ₂₇₇	2008 04 24.8	14 10.43	-12 12.7	20.8	-0.95	+ 4.0	0.3/24.6	03775	2004 RQ ₉₂	2008 04 24.9	14 10.92	-34 09.1	19.4	-0.98	+ 1.8	8.5/30.5	20346
2004 JU ₂₂	2008 04 24.8	14 10.44	-15 58.7	18.5	-0.78	+ 6.8	1.3/25.7	38028	2005 QZ ₁₄₇	2008 04 24.9	14 11.00	-01 00.4	20.3	-0.96	+ 3.6	4.7/21.7	38054
2002 BO ₃₁	2008 04 24.8	14 10.45	-14 53.3	18.6	-0.91	+ 1.1	0.6/25.3	37949	2002 XY ₁₂	2008 04 24.9	14 11.00	-08 21.6	21.5	-0.93	+ 4.8	1.6/23.6	18030
2007 DG ₄₀	2008 04 24.8	14 10.51	-04 18.3	21.1	-0.84	+ 4.9	2.8/22.3	16096	2005 YM ₂	2008 04 24.9	14 11.01	-24 00.1	21.0	-0.78	+ 5.6	3.1/28.3	09472
2006 XE ₆₉	2008 04 24.8	14 10.51	-18 54.4	20.4	-0.82	+ 3.1	1.9/26.4	20504	2005 UE ₄₀₂	2008 04 24.9	14 11.01	-10 22.4	20.7	-0.84	+ 4.2	1.0/24.2	38077
2001 SP ₁₀₀	2008 04 24.8	14 10.52	-04 39.1	20.6	-0.81	+ 9.2	3.1/22.0	37933	2003 BS ₂₆	2008 04 24.9	14 11.02	-23 16.5	20.8	-0.95	+ 4.5	3.4/27.8	18038
2002 RZ ₆₆	2008 04 24.8	14 10.53	-25 26.0	19.6	-1.11	+ 5.0	5.0/28.1	35820	2004 KQ ₁₆	2008 04 24.9	14 11.05	+10 34.1	20.3	-0.73	+ 3.8	6.1/17.4	11060
2005 TP ₁₉₁	2008 04 24.8	14 10.53	-01 06.2	20.7	-0.71	+ 4.9	3.3/21.2	38070	2002 YM ₁₃	2008 04 24.9	14 11.06	-13 30.2	20.4	-0.90	+ 5.2	0.1/25.1	37982
2006 BM ₁₁₆	2008 04 24.8	14 10.56	-10 12.6	20.7	-0.49	+ 2.9	0.5/23.9	38085	2005 UT ₄₆₉	2008 04 24.9	14 11.09	-22 31.4	20.1	-0.75	+ 5.7	2.7/27.9	26089
2004 VE ₃	2008 04 24.8	14 10.57	-13 29.5	19.9	-0.78	+ 6.7	0.1/25.0	74427	2004 DD ₄₃	2008 04 24.9	14 11.10	-16 12.4	19.4	-1.01	+ 3.5	1.3/26.0	38017
2003 DG ₅	2008 04 24.8	14 10.58	-14 01.8	21.5	-0.87	+ 5.6	0.3/25.1	21791	2000 DQ ₃₂	2008 04 24.9	14 11.11	-19 05.3	20.7	-1.01	+ 4.6	1.9/26.6	22667
1994 WR ₆	2008 04 24.8	14 10.60	+09 41.7	19.5	-0.84	+ 0.7	6.9/18.7	97324	2001 UJ ₂₀₃	2008 04 24.9	14 11.12	-17 46.6	19.8	-0.86	+ 6.1	1.6/26.3	12778
2005 UY ₃₉₁	2008 04 24.8	14 10.61	-08 51.2	20.4	-0.81	+ 3.3	1.4/23.7	38077	2007 CE ₈	2008 04 24.9	14 11.12	-21 09.9	20.3	-0.88	+ 3.6	2.6/27.2	22578
2002 RN ₆₉	2008 04 24.8	14 10.61	-17 37.7	20.9	-1.01	+ 3.8	1.5/26.0	37963	2006 SS ₁₂	2008 04 24.9	14 11.13	+05 33.8	19.3	-0.89	+21.5	8.6/17.3	37513
2006 UN ₁₃₃	2008 04 24.8	14 10.63	-10 54.8	21.3	-1.07	+ 3.8	0.9/24.3	10394	2005 UN ₅₅	2008 04 24.9	14 11.13	-18 17.7	19.7	-0.77	+ 5.9	1.4/26.5	19659
2005 RZ ₁₉	2008 04 24.8	14 10.63	+00 32.4	21.5	-0.69	+ 5.0	3.3/20.7	38055	2004 PD ₈₃	2008 04 24.9	14 11.13	-35 17.5	20.1	-0.97	+ 0.9	6.1/30.7	20794
2004 RU ₄₃	2008 04 24.8	14 10.64	-15 03.5	20.4	-0.81	+ 3.6	0.5/25.4	20343	2002 XP ₈₂	2008 04 24.9	14 11.14	+01 06.5	20.1	-0.87	+ 5.1	5.2/20.9	37981
2005 WU ₆	2008 04 24.8	14 10.65	-13 17.0	20.6	-0.76	+ 3.7	0.0/24.9	38081	2005 SX ₂₁₆	2008 04 24.9	14 11.14	-12 39.0	21.1	-0.84	+ 2.5	0.2/24.9	97839
2003 WT ₁₃₉	2008 04 24.8	14 10.66	-17 41.8	20.1	-1.04	+ 7.2	1.7/26.2	16258	2005 TH ₈₀	2008 04 24.9	14 11.15	-18 27.3	20.8	-0.85	+ 5.6	1.7/26.5	12912
2001 VQ ₁₀₄	2008 04 24.8	14 10.66	-05 33.4	19.4	-0.99	+ 0.1	2.5/23.1	37943	2002 TB ₃₄₈	2008 04 24.9	14 11.15	+00 25.9	20.5	-1.00	+ 4.4	5.6/21.2	12829
2001 NO ₁₃	2008 04 24.8	14 10.67	-21 25.4	20.6	-1.05	+ 3.6	3.4/27.0	93955	2005 UC ₃₂₇	2008 04 25.0	14 11.07	-13 03.4	20.5	-0.84	+ 3.7	0.0/25.0	38076

2002 PO ₁₂₉	2008 04 25.0	14 11.08	-01 28.9	20.4	-0.96	+ 5.7	4.4/21.7	37959	2004 EO ₃₃	2008 04 25.1	14 11.54	-11 08.9	18.7	-0.90	+ 3.6	1.0/24.6	38019
2006 RC ₂	2008 04 25.0	14 11.10	+04 46.8	20.1	-0.98	+16.0	7.3/18.5	38090	2004 FT ₇	2008 04 25.1	14 11.55	-12 58.1	19.0	-0.95	+ 3.7	0.1/25.0	38021
2007 AP ₃	2008 04 25.0	14 11.13	+05 45.2	21.1	-0.87	+ 3.0	5.8/19.8	38124	2004 RZ ₁₁₃	2008 04 25.1	14 11.55	-29 05.4	19.4	-0.91	+ 6.1	5.0/29.8	74339
2005 UP ₃₄₆	2008 04 25.0	14 11.13	-22 23.6	18.7	-0.79	+12.6	3.8/28.3	96277	2005 ST ₉₂	2008 04 25.1	14 11.55	-14 07.4	19.7	-0.87	+ 5.4	0.3/25.4	38060
2005 UW ₂₃₈	2008 04 25.0	14 11.14	-09 36.0	20.0	-0.73	+ 6.7	1.1/23.9	38075	2001 TO ₅₀	2008 04 25.1	14 11.57	-23 21.3	20.7	-1.18	- 0.9	3.6/27.2	21768
2007 DD ₈	2008 04 25.0	14 11.14	+03 57.8	19.9	-0.47	+ 3.9	3.1/19.3	38128	2005 TX ₁₅₆	2008 04 25.1	14 11.58	-14 30.6	19.8	-0.76	+ 6.7	0.4/25.5	38070
2003 FL ₉	2008 04 25.0	14 11.16	-09 23.8	19.5	-0.94	+ 0.7	1.5/24.1	37323	2002 PU ₁₇₈	2008 04 25.1	14 11.59	-04 32.5	20.0	-1.13	+ 3.7	3.9/22.9	37960
2005 SU ₁₆₅	2008 04 25.0	14 11.16	-06 34.9	20.2	-0.85	+ 4.0	2.1/23.2	22796	2002 SS ₃	2008 04 25.1	14 11.59	-15 42.2	22.0	-1.03	+ 3.5	0.8/25.8	48273
2004 TY ₇	2008 04 25.0	14 11.16	-00 22.2	20.4	-0.71	+ 8.2	3.8/20.6	38035	2005 ST ₁₁₇	2008 04 25.1	14 11.59	-20 51.7	21.3	-1.00	+ 1.3	2.3/27.0	21832
2005 SP ₄₁	2008 04 25.0	14 11.17	-08 46.4	23.4	-0.81	+ 7.6	1.3/23.6	21827	2005 UZ ₃₁₆	2008 04 25.1	14 11.60	-16 55.8	20.2	-1.03	+ 5.8	1.6/26.0	97937
2005 UL ₈₃	2008 04 25.0	14 11.21	-12 21.9	21.4	-0.74	+ 6.4	0.2/24.8	97892	2006 UP ₂₀₃	2008 04 25.1	14 11.63	-32 50.7	18.7	-0.94	+14.3	7.8/02.7	12520
1999 LZ ₂₉	2008 04 25.0	14 11.25	-05 20.3	20.6	-0.79	+ 5.9	2.7/22.7	37910	2004 RO ₁₁₄	2008 04 25.1	14 11.64	-27 04.2	20.9	-0.87	+ 2.5	4.2/28.9	22485
2000 WF ₃₁	2008 04 25.0	14 11.27	-17 17.6	19.2	-0.74	+ 7.9	1.2/26.4	37922	2004 BU ₇₂	2008 04 25.1	14 11.66	-06 55.4	20.4	-0.94	+ 6.7	2.5/23.3	38012
2005 QQ ₅₇	2008 04 25.0	14 11.27	-30 19.0	21.6	-1.00	+ 2.8	4.9/29.6	18116	2005 UT ₃₀₈	2008 04 25.1	14 11.67	-13 36.6	20.0	-0.84	+ 5.6	0.1/25.3	38076
2006 XR	2008 04 25.0	14 11.28	-03 29.6	19.4	-0.92	+ 2.9	3.9/22.5	38121	2004 ML ₁	2008 04 25.1	14 11.69	-06 39.8	19.2	-0.82	+ 6.8	2.8/23.1	37354
2005 QT ₁₅₆	2008 04 25.0	14 11.28	-30 51.6	20.3	-0.96	+ 4.7	5.7/30.2	22793	2000 SQ ₂₅₃	2008 04 25.1	14 11.69	-10 58.2	21.0	-0.87	+ 3.1	0.7/24.5	97402
2001 UG ₄₁	2008 04 25.0	14 11.29	-09 35.3	20.5	-0.96	+ 1.1	1.1/24.2	37281	2002 SM ₅₀	2008 04 25.1	14 11.70	-08 44.4	19.8	-1.08	+ 2.9	1.8/24.0	37307
2005 QE ₅₆	2008 04 25.0	14 11.29	-25 39.3	20.7	-1.14	+ 1.6	4.5/27.9	33453	2001 UQ ₅₀	2008 04 25.1	14 11.70	+04 27.4	20.0	-0.93	+ 1.0	5.4/20.7	37939
2006 VR ₂₅	2008 04 25.0	14 11.30	-12 56.6	19.6	-1.01	+ 2.6	0.1/25.0	37569	2001 TW ₁₈₄	2008 04 25.1	14 11.70	-19 29.0	20.3	-0.53	+ 1.6	1.1/27.0	20748
2006 YB ₃₄	2008 04 25.0	14 11.30	-10 44.9	21.7	-0.91	+ 3.2	0.8/24.4	14506	2003 YJ ₁₆	2008 04 25.1	14 11.70	-07 44.6	23.4	-1.08	+ 3.2	2.1/23.8	38005
2006 SE ₃₉₇	2008 04 25.0	14 11.31	-09 58.2	22.0	-0.99	+ 5.2	1.2/24.2	37531	2007 DD ₂₅	2008 04 25.1	14 11.72	-19 23.6	21.1	-0.77	+ 3.3	1.6/26.9	17732
2005 QR ₆₄	2008 04 25.0	14 11.32	-06 04.6	21.3	-0.84	+ 4.6	2.2/23.0	38051	2005 TX ₁₆₀	2008 04 25.1	14 11.72	-17 09.6	19.9	-0.84	+ 5.8	1.3/26.3	38070
2005 VU ₇₀	2008 04 25.0	14 11.33	-02 36.6	20.5	-0.80	+ 2.2	3.0/22.2	97969	2002 AT ₃₀	2008 04 25.1	14 11.73	-28 07.5	20.8	-0.87	+ 4.4	3.9/29.5	02061
1999 UO ₂₇	2008 04 25.0	14 11.33	-18 32.1	20.7	-0.84	+ 2.8	1.6/26.5	37913	2006 UU ₉₇	2008 04 25.1	14 11.74	-09 25.3	20.8	-0.94	+ 5.6	1.5/24.1	10376
2005 SN ₁₃₃	2008 04 25.0	14 11.35	-15 32.6	21.1	-0.95	+ 3.3	0.7/25.7	95867	2002 VJ ₂₀	2008 04 25.1	14 11.74	-14 05.0	20.1	-0.92	+ 6.1	0.3/25.4	14680
2001 UK ₁₆₆	2008 04 25.0	14 11.36	-16 39.6	21.2	-0.49	+ 3.1	0.6/26.1	37941	2005 QY ₁₄₈	2008 04 25.1	14 11.74	-35 56.5	20.7	-1.06	+ 4.0	7.4/01.6	14747
2000 TK ₄₀	2008 04 25.0	14 11.37	-15 47.2	20.5	-0.91	+ 2.0	0.7/25.7	97407	2008 GF ₂₀	2008 04 25.1	14 11.75	-12 09.7	19.1	-1.06	- 0.8	0.5/24.9	37867
2001 TY ₂₃₂	2008 04 25.0	14 11.37	-14 06.4	20.1	-0.53	+ 1.5	0.2/25.3	37938	2002 VU ₃₈	2008 04 25.1	14 11.77	-03 34.8	19.8	-0.95	+ 4.5	3.4/22.5	14681
2002 BY ₁₇	2008 04 25.0	14 11.38	+14 05.6	19.8	-0.76	+ 3.3	9.1/16.7	37289	2006 DB ₂₀	2008 04 25.1	14 11.80	+06 21.3	20.3	-0.47	+ 2.9	3.3/18.8	38086
1999 TV ₂₆₈	2008 04 25.0	14 11.39	-22 33.4	20.1	-0.77	+ 5.3	2.5/27.9	97356	2005 QW ₈	2008 04 25.1	14 11.81	-21 59.0	20.1	-1.06	+ 2.9	3.4/27.3	14743
2005 LW ₄₃	2008 04 25.0	14 11.40	-16 39.6	20.4	-1.08	+ 6.5	1.4/26.0	38042	2001 CH ₇	2008 04 25.1	14 11.83	-16 51.9	18.5	-1.02	+ 3.1	1.7/26.1	37923
2005 UG ₃₃₉	2008 04 25.0	14 11.40	-19 29.6	22.2	-0.82	+ 5.2	1.7/26.9	97940	2005 WV ₁₁₂	2008 04 25.1	14 11.83	-12 38.7	20.3	-0.85	+ 4.2	0.2/25.0	18160
2001 TU ₃₁	2008 04 25.0	14 11.41	-18 07.7	20.2	-0.99	+ 1.2	1.5/26.2	37936	2004 RW ₁₇₉	2008 04 25.1	14 11.85	-17 23.4	21.1	-0.75	+ 4.3	1.1/26.4	11068
2007 BA ₅₈	2008 04 25.0	14 11.42	+03 53.0	20.2	-0.70	+ 3.2	4.7/20.0	38126	2001 SO ₁₆₂	2008 04 25.1	14 11.89	-23 44.1	18.9	-1.07	+ 0.3	3.8/27.6	12764
2005 OQ ₁₃	2008 04 25.0	14 11.42	-24 09.6	21.5	-1.11	+ 2.0	3.7/27.7	90219	2002 RH ₂₂₈	2008 04 25.1	14 11.89	-09 08.2	19.9	-1.06	+ 2.4	1.6/24.2	37965
2006 TJ ₅₂	2008 04 25.0	14 11.42	-09 37.1	20.2	-0.94	+ 4.3	1.4/24.1	38101	2004 TW ₆₅	2008 04 25.2	14 11.84	-06 12.4	19.9	-0.74	+ 4.8	2.1/23.1	38035
2001 TX ₂₁₄	2008 04 25.0	14 11.45	-30 45.9	18.8	-1.15	- 0.6	6.8/28.9	37938	2001 SY ₂₀₀	2008 04 25.2	14 11.84	-09 08.4	20.9	-0.85	+ 5.6	1.4/24.0	08006
2001 UR ₁₄₇	2008 04 25.0	14 11.47	-11 41.1	19.6	-0.63	- 0.1	0.3/24.7	23887	2005 UB ₁₃₆	2008 04 25.2	14 11.85	-11 07.0	22.1	-0.90	+ 5.3	0.7/24.6	01045
2005 XZ ₁₀	2008 04 25.0	14 11.48	-02 44.2	19.1	-0.77	+ 3.1	3.4/22.1	38084	2005 WB ₁₈	2008 04 25.2	14 11.86	-10 17.0	20.3	-0.76	+ 3.5	0.8/24.4	38081
2006 SY ₂₁₆	2008 04 25.0	14 11.49	-15 00.7	20.7	-1.06	+ 1.2	0.7/26.0	18178	2004 RA ₅₆	2008 04 25.2	14 11.86	-25 13.5	20.0	-0.84	+ 3.2	3.7/28.5	22775
2004 BE ₃₀	2008 04 25.0	14 11.50	-18 58.8	19.3	-1.05	+ 3.9	2.4/26.6	16260	2001 UB ₉₄	2008 04 25.2	14 11.87	-04 03.9	22.1	-0.85	+ 5.3	2.6/22.5	85140
2005 TJ ₄₅	2008 04 25.0	14 11.52	-10 31.5	20.3	-0.86	+ 4.6	0.8/24.3	38067	2006 YP ₄₇	2008 04 25.2	14 11.87	-30 34.4	20.9	-0.95	+ 4.3	5.4/30.2	18185
2001 UJ ₄₅	2008 04 25.1	14 11.46	-09 30.6	21.0	-0.82	+ 5.0	1.1/24.0	17963	2004 TF ₆₇	2008 04 25.2	14 11.87	-00 56.3	18.7	-0.95	- 0.6	3.8/22.3	38035
2001 TL ₈₇	2008 04 25.1	14 11.47	-16 17.8	22.9	-0.89	+ 5.1	0.9/26.0	13810	2002 PV ₁₀₃	2008 04 25.2	14 11.91	-09 09.3	21.0	-0.57	+ 4.3	0.8/23.9	18017
2005 SU ₁₆₇	2008 04 25.1	14 11.47	-11 47.3	21.6	-0.93	+ 3.4	0.4/24.7	97832	2005 VM ₉₀	2008 04 25.2	14 11.92	-12 59.3	20.6	-0.84	+ 1.8	0.1/25.1	03792
2005 SN ₂₈₂	2008 04 25.1	14 11.49	-07 15.5	22.5	-0.94	+ 3.3	2.0/23.5	21840	2004 TS ₃₄₄	2008 04 25.2	14 11.94	-13 15.2	20.8	-0.60	+ 2.7	0.0/25.2	19643
2002 EK ₁₀₈	2008 04 25.1	14 11.49	-23 57.5	19.8	-0.89	+ 2.2	3.5/27.9	18003	2001 KF ₃	2008 04 25.2	14 11.95	-13 30.7	19.0	-0.92	+ 7.1	0.1/25.3	37925
2002 PQ ₆₂	2008 04 25.1	14 11.50	-05 37.5	20.5	-0.99	+ 5.8	2.9/23.0	37958	2006 BW ₂₃₂	2008 04 25.2	14 11.97	-10 27.2	21.1	-0.61	+ 2.7	0.6/24.4	18175
2001 TJ ₁₇₆	2008 04 25.1	14 11.51	-09 25.9	20.7	-0.46	+ 3.6	0.6/23.9	37279	2001 UW ₁₂₅	2008 04 25.2	14 11.97	+07 43.4	20.0	-0.77	+ 9.6	6.8/17.8	94228
1999 UY ₄	2008 04 25.1	14 11.52	-13 02.8	21.1	-1.05	+ 3.3	0.1/25.1	37913	2001 TM ₂₈	2008 04 25.2	14 11.98	-18 40.9	20.1	-0.94	+ 4.3	1.9/26.7	19547
2008 FU ₆₅	2008 04 25.1	14 11.53	-09 50.3	20.5	-0.98	+ 6.0	1.4/24.2	37854	2001 KH ₂₁	2008 04 25.2	14 11.98	+14 37.9	20.0	-1.24	- 1.0	10.8/18.2	37925

2002 XF ₅₃	2008 04 25.2	14 11.99	-18 52.6	20.9	-0.93	+ 5.5	1.8/26.8	22725	2004 GL ₄₃	2008 04 25.3	14 12.66	-06 05.5	19.6	-0.88	+ 7.3	2.9/23.2	38025
2000 AG ₂₆	2008 04 25.2	14 11.99	-17 54.0	19.6	-1.00	+ 5.4	1.7/26.5	37915	2001 RZ ₅₉	2008 04 25.3	14 12.66	+00 31.7	17.9	-0.92	+ 5.8	6.5/21.1	13785
2001 TL ₁₁₁	2008 04 25.2	14 12.01	-16 35.1	20.8	-0.57	+ 0.7	0.6/26.1	23820	2004 TY ₁₁	2008 04 25.4	14 12.58	-10 27.3	20.6	-0.82	+ 3.9	0.9/24.6	38035
2001 VK ₄₅	2008 04 25.2	14 12.02	-23 24.9	20.4	-0.85	+ 5.7	2.9/28.3	12780	2002 FD ₁₄	2008 04 25.4	14 12.59	-23 11.3	20.3	-0.95	+ 0.8	2.9/27.8	18004
2001 UF ₁₆₅	2008 04 25.2	14 12.04	-03 18.4	21.7	-0.87	+ 4.4	2.9/22.4	85167	2004 CN ₇₃	2008 04 25.4	14 12.60	-20 51.8	19.9	-1.08	+ 3.4	3.0/27.3	38015
2002 CB ₂₈₃	2008 04 25.2	14 12.05	-30 36.7	19.7	-0.92	+ 2.4	5.9/30.0	17999	2001 BN ₁	2008 04 25.4	14 12.60	-11 49.2	22.0	-0.72	+ 4.3	0.4/25.0	33311
2002 GD ₁₂₉	2008 04 25.2	14 12.05	-20 57.9	19.5	-0.88	+ 1.1	2.3/27.1	37955	2005 TG ₅₆	2008 04 25.4	14 12.65	-09 16.6	19.7	-0.81	+ 5.6	1.4/24.2	38068
2001 VH ₈	2008 04 25.2	14 12.11	-08 02.0	18.7	-1.00	- 0.6	1.9/24.1	37942	2000 BH ₃₇	2008 04 25.4	14 12.66	-14 10.9	20.7	-0.98	+ 5.1	0.3/25.6	37916
2005 RY ₄₇	2008 04 25.2	14 12.12	-09 57.4	21.5	-0.89	+ 3.0	1.1/24.4	24472	2007 BN ₁₀	2008 04 25.4	14 12.68	-01 47.6	20.3	-0.84	+ 4.4	3.9/22.1	38125
2001 TG ₁₁₆	2008 04 25.2	14 12.13	-14 29.4	20.4	-0.88	+ 3.0	0.3/25.6	37937	2001 WT ₃₄	2008 04 25.4	14 12.68	-11 03.4	20.4	-0.93	+ 6.1	0.8/24.8	37944
2005 VH ₆	2008 04 25.2	14 12.19	-23 58.5	20.2	-0.88	+ 6.0	3.1/28.4	09438	2005 VG ₉₈	2008 04 25.4	14 12.70	-18 30.9	19.8	-0.91	+ 6.8	1.8/26.9	38080
2005 QX ₅₂	2008 04 25.2	14 12.21	-17 55.6	20.2	-1.12	+ 3.0	1.9/26.0	97793	2005 QM ₁₃₈	2008 04 25.4	14 12.70	-29 06.5	20.1	-1.00	+ 0.8	4.7/29.4	16301
2001 WP ₃₆	2008 04 25.2	14 12.22	-07 42.0	21.9	-0.88	+ 3.3	1.6/23.8	30556	2005 XU ₆₇	2008 04 25.4	14 12.71	-23 51.1	20.1	-0.77	+ 5.0	2.9/28.6	96640
2005 TL ₇₉	2008 04 25.2	14 12.24	-25 23.5	21.2	-0.93	+ 3.1	3.6/28.5	16316	2005 TT	2008 04 25.4	14 12.71	-31 20.0	20.3	-1.29	- 1.7	5.5/28.9	97845
1999 SV	2008 04 25.2	14 12.25	-11 36.0	20.9	-0.73	+ 4.0	0.4/24.8	37910	2005 SN ₃₁	2008 04 25.4	14 12.72	-07 54.9	22.7	-0.85	+ 5.4	1.6/23.9	21826
2005 SF ₂₃₁	2008 04 25.2	14 12.25	-01 44.9	21.1	-0.79	+ 5.3	3.3/21.8	21838	2001 SH ₄₉	2008 04 25.4	14 12.73	-07 46.9	20.6	-0.86	+ 6.2	1.9/23.8	37932
2004 CL ₃₉	2008 04 25.2	14 12.25	-00 58.1	20.2	-1.00	+ 2.4	5.2/22.3	38014	2001 SA ₂₁₆	2008 04 25.4	14 12.74	-03 31.7	20.3	-0.86	+ 6.0	3.4/22.5	37934
2005 QY ₈₃	2008 04 25.2	14 12.27	+00 00.5	21.8	-0.79	+ 6.8	3.8/21.1	90233	2002 RX ₁₃₅	2008 04 25.4	14 12.74	-02 17.6	20.3	-1.03	+ 5.1	4.3/22.4	37964
2006 TX ₂₇	2008 04 25.2	14 12.28	-12 08.5	21.3	-0.91	+ 6.2	0.4/25.0	12939	1999 XD ₄₉	2008 04 25.4	14 12.76	-18 40.1	20.4	-1.03	+ 6.4	2.0/26.9	12728
2005 ML ₅₃	2008 04 25.2	14 12.29	-03 51.7	19.7	-1.26	- 1.9	3.5/23.5	37381	2005 SK ₂₇₈	2008 04 25.4	14 12.76	-08 50.9	20.4	-0.78	+ 3.7	1.4/24.2	38066
1999 VJ ₁₆₅	2008 04 25.2	14 12.29	-15 48.6	21.0	-1.02	+ 4.8	0.9/26.0	25796	2005 QM ₃₁	2008 04 25.4	14 12.78	-24 07.4	19.4	-0.98	+ 6.4	3.7/28.6	90226
2007 CA ₉	2008 04 25.3	14 12.20	-09 27.7	20.6	-0.81	+ 4.5	1.2/24.2	38127	2007 DZ ₈₆	2008 04 25.4	14 12.79	+00 55.6	20.1	-0.66	+ 4.4	3.9/21.0	18213
2005 UK ₅₁₈	2008 04 25.3	14 12.20	+03 49.4	20.9	-0.74	+ 3.8	4.9/20.2	34909	2004 KZ ₁₂	2008 04 25.4	14 12.80	-08 11.9	19.4	-0.79	+ 9.6	1.9/23.7	38029
2004 EX ₂₅	2008 04 25.3	14 12.23	-20 13.5	19.9	-1.02	+ 4.2	2.8/27.1	38018	2001 RS ₄₀	2008 04 25.4	14 12.80	-19 21.0	20.7	-0.97	+ 2.0	1.7/26.9	17943
2005 SK ₂₄₄	2008 04 25.3	14 12.27	-18 21.2	20.4	-0.92	+ 2.7	1.7/26.6	38065	2007 BH ₉	2008 04 25.4	14 12.82	+04 48.5	19.4	-0.83	+ 2.0	5.7/20.5	38125
2005 SC ₈₃	2008 04 25.3	14 12.28	-13 48.0	21.5	-0.74	+ 4.0	0.1/25.5	18125	2005 TH ₆₂	2008 04 25.4	14 12.84	-10 43.3	20.3	-0.85	+ 3.9	0.9/24.7	38068
2003 DE	2008 04 25.3	14 12.28	+04 39.7	19.5	-0.78	+ 4.3	7.3/20.0	37987	2005 UT ₃₁₄	2008 04 25.4	14 12.84	-05 13.1	19.9	-0.84	+ 1.7	2.5/23.4	38076
2005 SA ₃₃	2008 04 25.3	14 12.28	-11 21.0	19.4	-0.95	+ 1.7	0.7/24.8	38057	2005 SZ ₁₅	2008 04 25.4	14 12.85	-07 37.1	21.4	-0.79	+ 6.8	1.7/23.7	21825
2005 QE ₁₅₉	2008 04 25.3	14 12.29	-12 37.7	18.4	-1.07	+ 1.5	0.3/25.2	37413	2005 UW ₈₀	2008 04 25.4	14 12.85	+04 08.1	21.0	-0.71	+ 2.8	4.1/20.4	22799
2004 TR ₁₂₂	2008 04 25.3	14 12.29	-32 58.0	19.2	-1.23	- 3.8	6.6/28.9	18102	2006 UB ₂₂₀	2008 04 25.4	14 12.85	-07 17.2	20.4	-1.05	+ 2.8	2.5/24.0	38108
2006 UG ₁₄₂	2008 04 25.3	14 12.31	-18 17.6	21.9	-1.09	+ 4.6	1.9/26.6	26222	2005 TZ ₇₅	2008 04 25.4	14 12.88	-15 15.5	20.5	-0.84	+ 1.9	0.5/26.0	38068
2006 YD ₃₈	2008 04 25.3	14 12.32	-17 08.7	21.4	-0.90	+ 3.4	1.2/26.3	15973	2005 SD ₁₉₇	2008 04 25.4	14 12.89	-07 56.3	21.6	-0.84	+ 5.8	1.8/23.9	21837
2005 TT ₁₆	2008 04 25.3	14 12.33	-36 53.1	20.8	-1.12	- 0.6	6.6/01.1	18131	2003 BS ₅₅	2008 04 25.4	14 12.89	-29 40.1	19.7	-1.01	+ 4.2	5.5/30.2	08659
2006 WP ₃₉	2008 04 25.3	14 12.33	-12 25.2	20.9	-0.95	+ 5.8	0.3/25.1	38117	2008 FO ₂₆	2008 04 25.4	14 12.90	-16 23.2	18.0	-1.16	- 4.4	1.4/26.0	37841
2001 SA ₁₇₃	2008 04 25.3	14 12.34	-14 19.0	20.4	-0.92	+ 3.8	0.3/25.6	37933	2006 XL ₂₄	2008 04 25.4	14 12.90	-00 11.9	21.4	-0.93	+ 4.1	4.4/21.9	22864
2005 MF ₃₇	2008 04 25.3	14 12.35	-23 33.4	20.9	-0.99	+ 5.1	3.5/28.2	19183	2002 TG ₁₂₁	2008 04 25.4	14 12.90	-21 33.6	20.6	-1.03	+ 5.6	3.1/27.7	13960
2003 YY ₇₆	2008 04 25.3	14 12.37	-14 38.5	19.7	-1.07	+ 4.7	0.5/25.7	15782	1995 UM ₂₀	2008 04 25.4	14 12.92	-15 14.0	20.9	-0.84	+ 4.0	0.6/26.0	17891
2005 SD ₁₂₁	2008 04 25.3	14 12.43	-19 04.0	21.1	-0.87	+ 3.6	1.7/26.9	34880	2005 QL ₉₆	2008 04 25.4	14 12.93	-15 24.5	20.6	-0.95	+ 3.6	0.7/26.0	14746
2005 QF ₁₀	2008 04 25.3	14 12.46	-14 37.1	20.9	-1.02	+ 5.0	0.5/25.7	90223	2006 YN ₃₅	2008 04 25.4	14 12.93	+06 24.2	21.3	-0.88	+ 2.5	6.0/20.1	37606
2004 EA ₅₈	2008 04 25.3	14 12.47	-00 36.4	19.2	-0.93	+ 3.9	5.1/21.9	38019	2006 SL ₅₆	2008 04 25.4	14 12.94	-18 29.3	18.8	-1.77	- 7.8	2.6/26.0	37515
2001 WA ₉	2008 04 25.3	14 12.49	-05 58.7	22.0	-0.85	+ 3.8	2.0/23.3	85247	2000 RL ₉₀	2008 04 25.4	14 12.95	-03 52.4	19.5	-0.79	+10.1	3.5/22.2	37267
2005 NJ ₄₀	2008 04 25.3	14 12.51	-10 10.0	21.1	-0.95	+ 5.1	1.1/24.5	15826	2002 RC ₃₁	2008 04 25.4	14 12.97	-13 19.7	19.1	-0.98	+ 8.1	0.0/25.5	37963
2004 EW ₁₉	2008 04 25.3	14 12.56	-04 00.7	19.1	-0.92	+ 2.6	4.2/23.0	38018	2001 TM ₁₇₁	2008 04 25.4	14 12.97	-00 09.5	21.1	-0.87	+ 4.2	4.0/21.7	14631
2005 WT ₁	2008 04 25.3	14 12.56	+13 20.8	21.0	-0.78	+ 3.3	7.1/17.2	96429	2006 WL ₁₈₆	2008 04 25.4	14 12.97	-08 47.7	20.1	-0.98	+ 1.5	1.4/24.4	38120
1999 AJ ₁	2008 04 25.3	14 12.60	-18 17.0	19.8	-0.93	+ 4.9	1.6/26.8	16124	2005 SF ₁₁	2008 04 25.4	14 12.98	-12 51.2	20.6	-0.85	+ 4.1	0.2/25.3	38056
2006 VK ₃₀	2008 04 25.3	14 12.60	-14 40.7	21.5	-0.99	+ 4.3	0.5/25.7	12548	2005 SP ₁₄₃	2008 04 25.4	14 13.00	-14 42.4	19.5	-0.98	+ 0.2	0.5/25.8	33461
2005 UQ ₂₅₃	2008 04 25.3	14 12.61	-16 24.1	20.1	-0.88	+ 7.6	1.1/26.0	37474	2005 WK ₁₈₁	2008 04 25.4	14 13.01	+02 39.1	20.9	-0.73	+ 3.1	4.0/20.9	98014
2008 EK ₈₉	2008 04 25.3	14 12.61	+05 45.9	18.9	-0.85	+ 1.1	8.5/20.2	37816	2001 RD ₁₄₆	2008 04 25.4	14 13.01	-18 19.5	20.8	-0.85	+ 7.3	1.4/27.0	33920
2006 YF ₂₀	2008 04 25.3	14 12.62	-01 35.2	20.7	-0.93	+ 2.0	4.5/22.5	37605	1999 VM ₁₇₈	2008 04 25.4	14 13.02	-01 59.1	21.1	-0.75	+ 2.6	2.8/22.3	37914
2007 DN ₁₀₃	2008 04 25.3	14 12.63	-12 53.7	21.8	-0.63	+ 3.3	0.1/25.3	19372	2004 TN ₁₇₁	2008 04 25.4	14 13.03	-38 39.9	20.4	-0.97	+ 2.3	7.3/02.4	73374
2005 RC ₂₃	2008 04 25.3	14 12.64	-19 00.9	22.0	-1.07	+ 3.9	2.0/26.8	90243	2006 WZ ₁₇₅	2008 04 25.4	14 13.04	-10 57.4	20.7	-0.86	+ 5.5	0.9/24.8	38120

2003 YC ₄₂	2008 04 25.5	14 12.97	-04 22.1	19.6	-0.95	+ 2.9	4.2/23.2	38006	2005 SL ₆₂	2008 04 25.6	14 13.62	-11 49.6	20.4	-0.87	+ 5.2	0.6/25.2	37424
2005 WQ ₉₁	2008 04 25.5	14 12.98	-14 48.8	21.1	-0.90	+ 5.3	0.4/25.9	97997	2007 BS ₃	2008 04 25.6	14 13.63	+08 03.7	20.4	-0.83	+ 4.0	6.7/19.3	22869
2001 SR ₁₅₀	2008 04 25.5	14 12.99	-11 38.2	22.3	-0.87	+ 5.9	0.5/25.0	97469	2005 UD ₂₆₉	2008 04 25.6	14 13.63	-12 31.9	22.6	-0.80	+ 4.0	0.2/25.4	01065
2005 MQ ₄₁	2008 04 25.5	14 13.00	-25 19.8	20.2	-1.05	+ 4.0	5.6/28.6	87692	2007 DN	2008 04 25.6	14 13.65	+06 24.8	21.1	-0.73	+ 3.7	5.8/19.7	21666
2000 SS ₂₀₆	2008 04 25.5	14 13.00	-17 07.0	19.4	-0.96	+ 1.8	1.3/26.4	37921	2005 SY ₁₉	2008 04 25.6	14 13.67	-01 16.1	20.8	-0.76	+ 6.4	3.4/21.9	38057
2003 BJ ₂₀	2008 04 25.5	14 13.00	-19 39.7	18.8	-0.97	+ 2.0	2.4/27.1	37985	2004 UB ₈	2008 04 25.6	14 13.70	-21 05.7	21.7	-0.86	+ 6.1	2.2/27.9	73482
2005 OG ₁₅	2008 04 25.5	14 13.02	-14 13.8	20.0	-1.03	+ 2.8	0.3/25.7	38047	2005 UM ₇₄	2008 04 25.6	14 13.70	-23 58.5	20.2	-0.80	+ 4.6	2.9/28.8	16322
2002 PV ₁₅₅	2008 04 25.5	14 13.03	-14 43.5	21.6	-0.61	+ 2.8	0.3/25.9	97609	2007 BN ₅₇	2008 04 25.6	14 13.71	-05 50.1	21.3	-0.80	+ 3.3	2.2/23.6	16388
1996 UH ₄	2008 04 25.5	14 13.06	-12 02.1	20.5	-1.09	+ 4.2	0.5/25.2	14582	2003 YH ₅₉	2008 04 25.6	14 13.73	-14 53.3	18.4	-0.95	+ 6.9	0.7/26.1	38006
1999 CW ₁₃₄	2008 04 25.5	14 13.08	-11 34.1	20.8	-0.89	+ 4.7	0.6/25.0	37909	2005 UV ₃₁₄	2008 04 25.6	14 13.73	-05 40.3	20.8	-0.89	+ 2.6	2.4/23.7	38076
2005 UX ₇₂	2008 04 25.5	14 13.10	-11 48.7	22.3	-0.75	+ 3.7	0.4/25.1	97889	2001 QW ₄₁	2008 04 25.6	14 13.74	-16 10.6	20.3	-1.00	+ 4.6	1.0/26.0	88822
2002 EA ₈₀	2008 04 25.5	14 13.10	-02 11.1	19.8	-0.74	+ 4.7	3.7/22.2	37953	2005 UL ₃₃₈	2008 04 25.6	14 13.75	-11 40.8	21.2	-0.81	+ 4.7	0.5/25.2	18147
1999 RX ₁₀	2008 04 25.5	14 13.11	-15 26.8	19.9	-1.07	+ 5.4	0.8/26.0	37910	2005 ST ₆₁	2008 04 25.6	14 13.77	-11 13.4	20.6	-0.84	+ 5.1	0.7/25.1	38059
2005 UB ₃₉	2008 04 25.5	14 13.15	-09 48.2	20.7	-0.81	+ 3.1	1.0/24.6	97881	2001 RC ₃₉	2008 04 25.6	14 13.79	-15 25.0	19.2	-0.88	+ 8.1	0.8/26.0	37930
2003 AB ₂₀	2008 04 25.5	14 13.15	-12 59.8	22.0	-0.90	+ 6.6	0.1/25.4	08628	2004 HQ ₅₃	2008 04 25.6	14 13.80	+13 08.6	19.5	-0.94	+ 1.3	10.4/18.1	38027
2007 BQ ₆₀	2008 04 25.5	14 13.15	-25 08.0	20.0	-0.91	+ 2.3	3.6/28.6	22871	2004 RM ₁₀₅	2008 04 25.7	14 13.73	+02 08.9	20.0	-0.70	+10.1	4.4/20.1	37360
2004 RL ₂₆₉	2008 04 25.5	14 13.19	-09 50.7	19.9	-0.74	+ 5.3	1.2/24.5	38034	2005 UV ₅₁₇	2008 04 25.7	14 13.74	-00 05.1	21.4	-0.75	+ 4.8	4.0/21.7	38079
2007 AV ₄	2008 04 25.5	14 13.19	-08 26.4	21.5	-0.90	+ 4.5	1.6/24.2	20507	2007 BY ₁₄	2008 04 25.7	14 13.75	-09 53.2	20.9	-0.81	+ 3.6	1.1/24.7	22870
2005 TD ₁₈₁	2008 04 25.5	14 13.19	-12 59.8	19.3	-0.90	+ 4.3	0.2/25.4	38070	2004 TK ₂₉₉	2008 04 25.7	14 13.75	-32 32.2	19.9	-0.99	- 0.2	5.7/30.2	18106
2005 SF ₉₀	2008 04 25.5	14 13.20	-15 17.4	20.2	-0.89	+ 3.9	0.6/26.0	38060	2005 SA ₁₈₄	2008 04 25.7	14 13.76	-18 10.4	19.4	-0.90	+ 3.8	1.7/27.0	38063
2005 BQ ₂	2008 04 25.5	14 13.21	-21 45.9	17.9	-1.77	- 9.1	4.4/26.4	38038	2000 QC ₁₇₁	2008 04 25.7	14 13.77	-10 12.3	19.7	-0.85	+ 7.2	1.1/24.7	37920
2005 XF ₁₄	2008 04 25.5	14 13.23	+08 05.1	21.0	-0.73	+ 2.2	4.9/19.4	18164	2006 WR ₆₉	2008 04 25.7	14 13.77	-18 03.3	20.8	-0.93	+ 5.4	1.5/27.0	16368
2002 XP ₇₂	2008 04 25.5	14 13.25	-08 04.8	18.8	-0.95	+ 2.1	2.1/24.3	37981	2003 CD ₂	2008 04 25.7	14 13.78	+02 09.5	20.3	-0.79	+ 7.2	5.2/20.8	37987
2005 UD ₂₂₇	2008 04 25.5	14 13.27	-09 10.6	19.4	-0.86	+ 1.7	1.5/24.5	37473	2004 DO ₁₅	2008 04 25.7	14 13.79	-07 35.4	20.1	-0.98	+ 5.2	2.1/24.1	38016
2005 SY ₂₈₀	2008 04 25.5	14 13.28	-15 14.6	23.1	-0.82	+ 2.3	0.5/26.1	11135	2003 SY ₂₅₆	2008 04 25.7	14 13.80	-14 26.0	21.7	-0.59	+ 3.2	0.2/26.0	97680
2002 TB ₄₉	2008 04 25.5	14 13.31	-15 34.8	20.8	-0.99	+ 3.6	0.7/26.1	14673	2005 TR ₁₁₄	2008 04 25.7	14 13.80	-07 35.4	21.4	-0.70	+ 6.8	1.6/23.9	21843
2001 TH ₂₄	2008 04 25.5	14 13.36	-23 34.3	20.0	-0.58	+ 1.1	1.8/28.5	20747	2005 UF ₁₆₂	2008 04 25.7	14 13.81	-01 19.0	19.6	-0.94	+ 1.8	4.3/22.6	38074
2005 OH ₂₈	2008 04 25.5	14 13.39	-16 20.6	21.2	-1.02	+ 4.7	1.1/26.0	11116	2005 QT ₁₁₈	2008 04 25.7	14 13.84	-09 17.4	19.9	-0.88	+ 5.2	1.7/24.6	38053
2004 CB ₂₁	2008 04 25.5	14 13.39	-08 18.2	19.4	-0.96	+ 3.7	2.3/24.3	38014	2005 AG ₈₁	2008 04 25.7	14 13.86	+30 09.9	20.1	-1.37	- 1.9	18.9/13.1	38038
2006 YT ₃₈	2008 04 25.5	14 13.42	-08 35.9	21.5	-0.96	+ 4.2	1.6/24.3	16377	1999 TP ₂₁	2008 04 25.7	14 13.86	-08 24.6	20.6	-0.77	+ 1.8	1.2/24.4	37911
2002 XO ₇₄	2008 04 25.5	14 13.42	-27 42.8	19.8	-0.99	+ 4.9	5.0/29.7	14688	2002 TH ₂₇₃	2008 04 25.7	14 13.87	-22 40.7	20.6	-1.14	+ 2.6	3.7/27.9	65376
2005 SH ₁₀₂	2008 04 25.6	14 13.34	-21 35.6	20.4	-0.89	+ 3.8	2.8/27.9	16308	2005 QK ₁₈₀	2008 04 25.7	14 13.90	-16 43.8	21.3	-1.06	+ 2.3	1.1/26.5	11124
2005 UG ₂₆₄	2008 04 25.6	14 13.34	-11 23.0	22.0	-0.75	+ 4.9	0.6/25.0	97929	2002 XG ₆₉	2008 04 25.7	14 13.91	-35 56.8	20.2	-1.50	- 3.7	8.3/30.1	12841
2005 SK ₂₈₈	2008 04 25.6	14 13.36	-03 28.9	20.9	-0.86	+ 1.4	3.1/23.1	24475	2005 SR ₆₂	2008 04 25.7	14 13.91	-11 31.5	20.9	-0.79	+ 4.4	0.6/25.2	38059
2007 DQ ₈	2008 04 25.6	14 13.37	-04 56.2	20.9	-0.81	+ 4.6	2.7/23.2	18201	2006 VA ₁₅₃	2008 04 25.7	14 13.92	-21 24.1	21.8	-0.96	+ 1.4	2.1/27.7	22858
2005 UH ₄₅₉	2008 04 25.6	14 13.39	-09 07.3	20.2	-0.72	+ 6.1	1.2/24.3	38078	2006 VG ₃₅	2008 04 25.7	14 13.94	-16 33.0	18.7	-0.93	+ 8.3	1.5/26.7	37571
2008 FZ ₆₄	2008 04 25.6	14 13.39	-08 21.2	20.5	-0.87	+ 5.3	1.9/24.2	37853	2005 UO ₁₈₄	2008 04 25.7	14 13.94	-08 31.1	20.1	-0.90	+ 1.3	1.6/24.5	38074
2006 TM ₈₇	2008 04 25.6	14 13.40	-16 40.4	20.4	-1.00	+ 6.9	1.2/26.6	12945	2005 DB ₂	2008 04 25.7	14 13.96	+00 41.0	18.2	-1.69	-11.0	7.5/24.6	38038
2005 TC ₆₄	2008 04 25.6	14 13.42	-16 06.9	20.6	-0.88	+ 4.2	0.9/26.4	38068	2004 RC ₉₀	2008 04 25.7	14 13.96	-00 23.9	20.2	-0.68	+ 6.4	3.4/21.5	38033
2001 VB ₅₂	2008 04 25.6	14 13.43	-23 04.2	20.0	-0.51	+ 4.4	1.7/28.8	48151	1999 VS ₁₉₅	2008 04 25.7	14 13.97	-11 59.3	20.1	-0.98	+ 7.8	0.5/25.3	37914
2005 SW ₂₈₁	2008 04 25.6	14 13.44	-14 49.0	20.0	-0.84	+ 4.4	0.5/26.0	38066	2007 AO ₂₅	2008 04 25.7	14 13.98	-06 53.7	21.6	-0.85	+ 5.1	1.9/23.9	15991
2000 EA ₉₉	2008 04 25.6	14 13.48	-04 03.7	19.5	-0.85	+ 7.2	3.7/22.8	37917	2005 UM ₇₉	2008 04 25.7	14 13.99	-03 58.7	20.7	-0.77	+ 2.0	2.4/23.2	38072
2001 WF ₈₇	2008 04 25.6	14 13.50	-17 00.2	20.0	-0.93	+ 4.7	1.2/26.6	37944	2002 CO ₁₂₄	2008 04 25.7	14 14.00	-38 59.1	19.9	-0.98	+ 2.7	8.3/03.4	19570
2001 VZ ₉₂	2008 04 25.6	14 13.51	-01 25.3	21.4	-0.80	+ 5.1	3.3/22.1	17970	2004 CA ₆₀	2008 04 25.7	14 14.01	-09 27.4	19.1	-0.96	+ 3.0	1.9/24.7	38015
2005 UK ₃₂₇	2008 04 25.6	14 13.52	-22 43.2	21.7	-0.82	+ 6.4	2.6/28.5	01071	2005 VO ₇₉	2008 04 25.7	14 14.02	-32 20.0	20.5	-0.81	+ 5.3	4.8/01.7	97970
2004 PN ₅₃	2008 04 25.6	14 13.52	-05 03.7	20.8	-0.76	+ 3.6	2.3/23.3	38031	2000 CH ₉₈	2008 04 25.7	14 14.03	-14 04.2	19.8	-0.94	+ 5.1	10.2/16.0	37916
2005 UL ₇₃	2008 04 25.6	14 13.54	-06 16.1	19.4	-0.90	+ 0.6	2.3/23.9	38072	2006 VR ₁₃₀	2008 04 25.7	14 14.04	-09 59.8	21.7	-0.96	+ 4.5	1.2/24.8	12588
2005 ST ₁₂₄	2008 04 25.6	14 13.54	-08 53.9	19.7	-0.79	+ 9.4	1.5/24.2	38061	2003 AW ₄₇	2008 04 25.7	14 14.04	-13 24.2	20.1	-0.94	+ 3.5	0.0/25.8	37984
2002 SQ ₅₉	2008 04 25.6	14 13.59	-04 35.9	19.6	-1.03	+ 2.6	3.3/23.5	37967	2005 QU ₅₉	2008 04 25.7	14 14.06	-07 59.5	20.9	-0.83	+ 5.1	1.7/24.2	38051
2001 RY ₇	2008 04 25.6	14 13.60	-20 01.9	22.4	-0.90	+ 4.6	1.9/27.5	88862	2005 SU ₁₃₀	2008 04 25.7	14 14.07	-14 18.6	22.0	-0.91	+ 3.7	7.2/06.0	97827
1995 DW ₅	2008 04 25.6	14 13.60	-29 43.1	21.0	-0.86	+ 1.6	4.4/30.0	20724	2007 DO ₉₉	2008 04 25.7	14 14.08	-30 05.0	20.7	-0.89	+ 1.8	4.5/30.2	20851

2006 YA ₁₇	2008 04 25.7	14 14.14	-08 39.0	21.5	-0.94	+	4.5	1.6/24.5	16376	2005 VM ₇₇	2008 04 25.9	14 14.61	-11 05.6	20.3	-0.81	+	1.8	0.7/25.3	38080
2005 SU ₄₄	2008 04 25.7	14 14.14	-10 46.5	20.5	-0.73	+	7.0	0.8/24.9	97814	2002 PN ₁₈₂	2008 04 25.9	14 14.62	-17 08.3	20.1	-1.07	+	3.3	1.3/26.8	37960
2005 QX ₈₄	2008 04 25.7	14 14.15	-08 35.3	19.4	-0.92	+	7.4	2.0/24.3	38052	2004 ET ₁₀	2008 04 25.9	14 14.65	-10 08.1	19.4	-0.90	+	4.0	1.5/25.0	38018
2006 VF	2008 04 25.7	14 14.15	-18 03.6	19.5	-1.04	+	3.6	1.8/27.0	38111	2001 TN ₉₉	2008 04 25.9	14 14.66	-17 06.2	20.4	-0.93	+	5.6	1.3/27.0	04174
2005 GH ₆₄	2008 04 25.8	14 14.09	-28 44.3	18.9	-1.77	-	8.5	7.8/27.3	35902	2006 WU ₁₀₃	2008 04 25.9	14 14.69	-10 26.4	21.4	-0.98	+	4.3	1.0/25.1	16369
2005 UP ₃₀₄	2008 04 25.8	14 14.09	-03 22.5	22.9	-0.84	+	3.6	2.7/23.0	97935	2002 TO ₁₄₆	2008 04 25.9	14 14.70	-14 05.3	20.5	-0.95	+	6.1	8.6/16.0	66286
2005 SD ₄₁	2008 04 25.8	14 14.11	-15 11.0	20.3	-1.02	+	3.9	0.7/26.0	95779	2006 TM ₁₁₀	2008 04 25.9	14 14.72	-15 30.7	20.2	-0.95	+	5.4	0.8/26.5	38102
2005 MS ₄₅	2008 04 25.8	14 14.13	-04 06.7	20.9	-0.93	+	4.9	3.2/23.2	19184	2001 SW ₃₂₁	2008 04 25.9	14 14.72	-12 37.9	20.2	-0.82	+	7.6	0.3/25.7	37277
2005 UF ₂₈₆	2008 04 25.8	14 14.13	-06 02.2	20.9	-0.87	+	1.9	2.4/23.9	01066	2006 YQ ₄₃	2008 04 25.9	14 14.72	-02 34.8	20.4	-0.85	+	3.5	3.6/23.0	37606
2005 VB ₄₂	2008 04 25.8	14 14.17	+00 57.4	19.6	-0.89	+	2.7	4.9/21.9	38080	2002 AS ₁₄₅	2008 04 25.9	14 14.72	-16 55.8	20.0	-0.85	+	4.7	1.1/26.9	37949
2001 UJ ₁₀₉	2008 04 25.8	14 14.18	-09 51.2	20.6	-0.92	+	3.4	1.1/24.9	97494	2006 YA ₅₀	2008 04 25.9	14 14.73	-33 33.6	21.6	-0.99	+	4.5	6.2/01.8	14514
2002 XQ ₁₁	2008 04 25.8	14 14.18	-32 13.6	18.6	-1.00	+	6.6	7.1/01.8	22725	2005 TP ₁₇₁	2008 04 25.9	14 14.73	-19 24.4	20.7	-0.77	+	7.6	1.6/27.8	97870
2005 TU ₈₉	2008 04 25.8	14 14.18	-10 22.0	21.2	-0.89	+	4.4	1.0/25.0	33464	2006 UB ₂₂₅	2008 04 25.9	14 14.74	-21 22.4	20.0	-1.02	+	7.4	3.2/28.3	12524
2005 QL ₅	2008 04 25.8	14 14.19	-03 33.3	20.2	-0.89	+	6.0	3.4/22.9	38048	2002 CX ₂₄	2008 04 25.9	14 14.74	+01 58.1	19.8	-0.75	+	4.5	4.8/21.4	37950
2005 VJ ₄₉	2008 04 25.8	14 14.19	-05 19.7	19.6	-0.83	+	1.1	2.2/23.8	38080	2002 RF ₁₂₃	2008 04 25.9	14 14.74	-05 26.6	21.0	-0.99	+	3.7	2.8/23.9	37964
2005 CG ₄	2008 04 25.8	14 14.20	+26 16.6	20.1	-1.10	+	5.6	15.9/11.8	04314	2006 UW ₂₈₆	2008 04 25.9	14 14.74	-15 40.8	21.0	-0.88	+	8.2	0.7/26.6	12963
2002 VZ ₃₄	2008 04 25.8	14 14.22	-13 42.1	20.0	-0.94	+	5.3	8.5/16.0	37976	2005 VA ₅₂	2008 04 25.9	14 14.76	-05 03.0	20.1	-0.82	+	8.7	2.8/23.2	21848
2000 QY ₂₁₁	2008 04 25.8	14 14.26	-11 19.0	20.5	-0.84	+	5.1	0.7/25.2	37920	2005 MF ₂₇	2008 04 25.9	14 14.77	+03 07.7	20.4	-0.97	+	5.3	7.1/21.1	86833
2001 VT ₁₂₇	2008 04 25.8	14 14.28	-02 54.8	21.4	-0.94	+	0.8	3.5/23.4	97509	1999 HZ ₅	2008 04 25.9	14 14.78	-25 25.9	19.2	-1.15	-	0.7	4.8/28.4	66085
2005 QV ₄₄	2008 04 25.8	14 14.30	-12 54.2	19.4	-1.02	+	4.4	0.2/25.7	38050	2004 FG ₁₃₁	2008 04 25.9	14 14.80	-03 13.1	19.2	-0.96	+	1.6	4.4/23.5	38023
2001 TJ ₁₇₈	2008 04 25.8	14 14.30	-19 30.7	20.7	-0.98	+	3.9	2.2/27.4	14631	2005 SJ ₂₁₄	2008 04 25.9	14 14.81	-34 20.5	20.9	-1.04	+	2.3	6.5/01.5	19654
2001 SK ₂₃	2008 04 25.8	14 14.33	-28 46.1	20.7	-1.13	+	0.5	5.2/29.3	90080	2004 RY ₂₈₄	2008 04 25.9	14 14.82	-01 00.4	20.9	-0.65	+	4.6	3.1/22.1	38034
2005 SB ₂₄₁	2008 04 25.8	14 14.33	-13 10.8	20.2	-0.81	+	8.2	8.0/06.0	97842	2005 TC ₃₉	2008 04 25.9	14 14.83	-21 29.7	20.9	-0.82	+	3.4	2.2/28.2	19656
2000 SY ₁₄₀	2008 04 25.8	14 14.34	-23 58.0	21.0	-0.94	+	2.5	3.1/28.5	17403	2007 AW ₁₆	2008 04 25.9	14 14.83	+10 27.9	20.6	-0.83	+	0.9	7.2/19.6	19328
2007 EM ₁₂₆	2008 04 25.8	14 14.35	-24 44.4	21.3	-0.84	+	3.2	3.1/29.0	21197	2002 AU ₅₅	2008 04 25.9	14 14.88	-13 02.8	20.1	-0.80	+	4.8	8.0/16.0	37948
2005 NY ₁₇	2008 04 25.8	14 14.38	+02 23.0	20.6	-0.97	+	6.5	5.7/21.0	38044	2008 FF ₆₉	2008 04 25.9	14 14.89	-09 02.1	19.4	-0.83	+	3.9	1.6/24.7	37855
2001 VH ₁₁	2008 04 25.8	14 14.38	-25 56.8	21.6	-0.91	+	5.1	3.5/29.4	85190	2001 UR ₁₀₁	2008 04 25.9	14 14.89	-14 51.3	18.4	-1.11	-	2.3	0.6/26.2	37282
2004 RG ₇	2008 04 25.8	14 14.38	+11 06.1	20.2	-0.71	+	4.7	6.3/17.8	15802	2008 FS ₆₇	2008 04 25.9	14 14.90	-08 07.5	19.7	-0.88	+	5.6	2.2/24.5	37854
2002 RX ₁₉₆	2008 04 25.8	14 14.39	-07 51.1	20.2	-1.05	+	2.6	2.1/24.5	37965	2001 UG ₁₇₀	2008 04 25.9	14 14.90	-17 27.6	20.2	-0.87	+	5.1	1.3/27.1	37941
2001 UR ₁₇₉	2008 04 25.8	14 14.39	+02 19.1	20.6	-0.87	+	2.6	4.4/21.6	37941	2005 UZ ₂₀₃	2008 04 25.9	14 14.91	-10 21.6	19.8	-0.90	+	2.7	1.1/25.2	38075
2005 SZ ₂₄₇	2008 04 25.8	14 14.39	-12 41.0	21.3	-0.82	+	6.0	0.3/25.6	95948	2005 UP ₁₈	2008 04 25.9	14 14.91	-09 10.5	20.0	-0.83	+	2.7	1.4/24.8	38071
1998 SG ₈₉	2008 04 25.8	14 14.40	-16 49.0	20.1	-1.02	+	5.2	1.3/26.8	37908	2005 UB ₄₈₃	2008 04 25.9	14 14.91	-09 05.2	20.0	-0.86	+	3.7	1.5/24.8	38078
1999 TG ₁₄₁	2008 04 25.8	14 14.43	-15 48.8	19.5	-1.13	+	2.4	1.0/26.4	37912	2003 FU ₁₀₆	2008 04 25.9	14 14.93	-17 53.5	19.3	-0.94	+	1.7	1.5/27.1	18049
2005 TX ₃₂	2008 04 25.8	14 14.43	-07 40.1	21.4	-0.84	+	5.1	1.9/24.2	21841	2006 RM ₃	2008 04 25.9	14 14.98	-43 32.9	20.9	-1.81	-	3.6	13.5/01.6	22823
2005 PJ	2008 04 25.8	14 14.46	-12 13.7	21.3	-0.99	+	4.4	0.4/25.5	38047	2005 MJ ₂₉	2008 04 26.0	14 14.87	-14 00.7	20.7	-0.98	+	7.2	0.2/26.1	86834
2002 UQ ₄₁	2008 04 25.8	14 14.46	-08 43.6	21.3	-0.95	+	4.5	1.6/24.6	18026	2001 PY ₂₁	2008 04 26.0	14 14.88	-19 54.0	20.3	-1.01	+	5.5	2.5/27.7	37926
1997 WQ ₅	2008 04 25.8	14 14.47	-11 04.5	21.0	-0.91	+	4.7	0.8/25.2	37907	2004 TG ₈₅	2008 04 26.0	14 14.88	-12 07.2	20.0	-0.76	+	5.4	0.5/25.6	38035
2001 VT	2008 04 25.8	14 14.51	-05 40.1	20.5	-0.94	+	1.7	2.2/24.0	37942	2005 US ₃₅₀	2008 04 26.0	14 14.89	-23 14.1	21.4	-0.82	+	2.6	2.5/28.7	22801
2001 RP ₄₈	2008 04 25.8	14 14.52	+13 47.2	20.5	-0.90	+	2.3	8.3/18.0	16162	2005 WQ ₁₀₅	2008 04 26.0	14 14.89	-12 44.2	20.8	-0.78	+	4.0	0.2/25.8	38082
2002 TR ₁₅₅	2008 04 25.8	14 14.53	-16 26.4	20.1	-0.95	+	8.1	1.1/26.8	37310	2005 SP ₁₈	2008 04 26.0	14 14.89	-08 05.7	19.8	-0.79	+	6.9	2.0/24.3	37420
2000 AK ₂₄	2008 04 25.8	14 14.55	-22 52.4	19.8	-1.03	+	5.0	3.2/28.5	14594	2001 UA ₁₇₇	2008 04 26.0	14 14.91	-14 34.4	20.3	-0.92	+	4.5	0.4/26.3	16180
1999 TE ₁₆₅	2008 04 25.8	14 14.57	-21 06.0	19.4	-1.17	+	4.1	3.6/27.7	38218	2002 UB ₁₉	2008 04 26.0	14 14.93	-08 25.7	20.8	-1.00	+	4.6	1.7/24.7	37974
2001 TR ₂₄	2008 04 25.9	14 14.46	-29 07.5	19.3	-1.09	+	0.4	5.8/29.6	08031	2006 VC ₁₁₂	2008 04 26.0	14 14.96	-12 28.9	21.0	-0.99	+	5.2	0.4/25.7	22857
2002 GY ₁₂₃	2008 04 25.9	14 14.47	+02 30.5	20.4	-0.72	+	7.5	4.9/20.7	37955	2007 DM ₉₇	2008 04 26.0	14 14.96	-24 02.4	20.0	-0.58	+	1.5	2.0/29.0	19708
2002 TK ₅₁	2008 04 25.9	14 14.48	-13 08.1	19.5	-1.02	+	3.3	8.5/06.0	14673	2005 UB ₉₅	2008 04 26.0	14 14.98	-18 14.7	21.2	-0.81	+	4.5	1.3/27.4	24475
2007 BL ₉	2008 04 25.9	14 14.50	-13 57.2	20.3	-0.94	+	3.6	8.2/06.0	38125	2000 SJ ₃₉	2008 04 26.0	14 15.00	-16 58.1	18.5	-1.13	-	1.1	1.4/26.7	37920
2004 RF ₁₄₂	2008 04 25.9	14 14.50	-03 55.8	20.6	-0.71	+	5.9	2.7/22.9	37361	2005 QH ₅₇	2008 04 26.0	14 15.03	-15 04.8	20.8	-1.01	+	4.7	0.6/26.4	09338
2001 XH ₉	2008 04 25.9	14 14.50	-21 51.6	22.1	-0.90	+	4.0	2.3/28.2	85280	2003 AD ₆₉	2008 04 26.0	14 15.11	-00 48.1	20.5	-0.89	+	3.0	4.2/22.7	37984
2002 QU ₃₆	2008 04 25.9	14 14.52	-20 46.9	20.5	-1.12	+	3.0	2.9/27.7	65352	1995 UO ₅₈	2008 04 26.0	14 15.12	-15 20.2	20.1	-1.00	+	6.8	0.7/26.6	37906
2005 UK ₄₁₃	2008 04 25.9	14 14.53	-20 37.8	20.3	-0.78	+	5.8	2.0/28.1	11145	2006 TM ₃₄	2008 04 26.0	14 15.12	-16 01.1	21.4	-1.00	+	6.2	0.9/26.7	10231
2002 RS ₈₆	2008 04 25.9	14 14.58	-19 26.7	20.9	-1.03	+	4.2	2.0/27.5	18019	2002 CG ₁₈₄	2008 04 26.0	14 15.13	+03 03.2	19.7	-0.76	+	4.7	5.3/21.0	37951

2004 RY ₂₉₄	2008 04 26.0	14 15.19	-28 07.2	20.3	-0.88	+ 1.6	4.3/29.9	17517	2005 XV ₆₄	2008 04 26.2	14 15.72	-00 50.9	20.6	-0.84	+ 3.9	3.6/22.6	38084
2005 MV ₄₂	2008 04 26.0	14 15.20	-08 26.5	20.3	-1.00	+ 5.6	2.1/24.7	38043	2007 CO ₆	2008 04 26.2	14 15.73	+01 24.7	21.2	-0.78	+ 3.1	4.7/22.0	18194
2002 VL ₁₂	2008 04 26.0	14 15.20	-20 03.2	19.7	-0.96	+ 6.2	2.4/28.0	08512	2005 NU ₁	2008 04 26.2	14 15.74	-16 14.4	21.4	-1.00	+ 6.3	1.0/27.0	87694
2005 VN ₆₀	2008 04 26.0	14 15.27	-20 00.8	20.7	-0.89	+ 3.8	2.0/27.8	22802	2004 RO ₁₆₁	2008 04 26.2	14 15.74	-28 28.7	21.3	-0.90	+ 2.5	4.4/30.2	22486
2007 AJ ₂₂	2008 04 26.0	14 15.27	-06 19.7	20.9	-0.80	+ 2.4	2.2/24.2	37607	2006 UO ₄	2008 04 26.2	14 15.75	-09 03.1	20.3	-0.99	+ 5.5	2.1/25.0	38103
2005 NP ₈	2008 04 26.0	14 15.28	-15 50.4	19.8	-0.93	+ 6.5	1.0/26.7	37383	2001 VW ₆₇	2008 04 26.2	14 15.78	-22 54.4	20.7	-0.92	+ 4.7	2.8/28.8	16182
2002 TO ₆₅	2008 04 26.0	14 15.30	-31 39.5	18.4	-1.10	+ 3.2	9.4/30.6	14674	2001 QG ₁₉₃	2008 04 26.2	14 15.79	-29 21.7	19.6	-1.00	+ 4.9	5.4/30.7	16159
2005 QZ ₉₇	2008 04 26.0	14 15.30	-02 12.2	20.8	-0.89	+ 5.5	4.0/22.8	38052	2005 SL ₁₁₁	2008 04 26.2	14 15.79	-16 37.4	20.0	-0.81	+ 7.9	0.9/27.2	38061
2003 BR	2008 04 26.0	14 15.31	-60 38.4	18.8	-1.72	- 2.8	17.3/11.1	43491	2005 WR ₂₉	2008 04 26.2	14 15.82	-19 45.8	20.4	-0.80	+ 4.2	1.8/28.0	38082
2002 RG ₂₀₇	2008 04 26.0	14 15.31	-21 14.0	20.8	-1.10	+ 2.9	2.9/28.0	50656	2004 MK ₇	2008 04 26.2	14 15.82	-08 04.2	19.7	-1.02	+ 1.7	2.1/24.9	38030
2007 AO ₈	2008 04 26.1	14 15.23	-13 13.8	20.4	-0.81	+ 4.6	0.1/26.0	20508	2006 SQ ₁₉₆	2008 04 26.2	14 15.83	-07 22.9	19.7	-0.89	+25.4	2.9/23.7	38095
2005 UC ₁₅₉	2008 04 26.1	14 15.28	-15 29.6	20.7	-0.77	+ 6.3	0.6/26.7	38074	2006 UB ₁₂	2008 04 26.2	14 15.83	-09 38.9	19.4	-1.08	+ 1.3	1.8/25.4	38104
2002 RC ₆₈	2008 04 26.1	14 15.28	-20 47.6	21.2	-0.63	+ 3.9	1.5/28.3	56541	2005 QN ₁₅₈	2008 04 26.2	14 15.83	-07 13.4	20.7	-0.97	+ 4.7	2.6/24.5	11123
2005 UU ₅₁₀	2008 04 26.1	14 15.29	-09 38.8	21.3	-0.75	+ 3.7	1.1/25.0	11147	2004 FD ₁₄₂	2008 04 26.2	14 15.83	-14 51.5	20.1	-0.98	+ 4.2	0.5/26.6	38023
2004 CT ₇₇	2008 04 26.1	14 15.30	-17 34.6	21.0	-1.03	+ 5.1	1.5/27.2	38015	2006 BN ₁₉₄	2008 04 26.2	14 15.85	-19 16.1	19.1	-0.54	+ 2.8	1.1/27.9	38085
2004 RU ₈₃	2008 04 26.1	14 15.31	+12 29.3	20.3	-0.75	+ 2.0	6.3/18.3	16281	2004 TT ₂₂₄	2008 04 26.2	14 15.86	-15 43.6	21.0	-0.65	+ 3.0	0.5/26.9	38036
2005 SR ₁₀₇	2008 04 26.1	14 15.31	-15 14.2	20.9	-0.81	+ 6.7	0.5/26.6	95845	2005 TW ₁₆	2008 04 26.2	14 15.87	-15 56.2	21.2	-0.99	+ 3.4	0.8/26.8	97848
2000 QC ₄₃	2008 04 26.1	14 15.34	-10 03.3	18.6	-0.83	+ 6.1	1.6/25.1	37919	2005 TT ₁₂	2008 04 26.2	14 15.87	-09 06.2	19.9	-0.84	+ 5.7	1.5/24.9	38066
2001 UK ₁₃₆	2008 04 26.1	14 15.36	-11 31.5	20.5	-0.87	+ 3.6	0.6/25.6	37941	2005 YE ₂₇₃	2008 04 26.2	14 15.88	-44 23.0	22.2	-0.94	+ 3.6	7.1/05.8	12395
2002 TQ ₂₇₀	2008 04 26.1	14 15.37	-19 33.4	21.7	-1.04	+ 3.8	2.0/27.7	16225	2002 EZ ₁₁₇	2008 04 26.2	14 15.89	-19 36.7	19.9	-0.81	+ 3.7	2.0/27.9	37954
2002 RJ ₂₆	2008 04 26.1	14 15.39	-13 51.4	19.5	-0.98	+ 8.1	0.1/26.2	50635	2002 YZ ₂₁	2008 04 26.2	14 15.89	-22 47.7	20.9	-0.94	+ 5.6	2.9/28.9	16237
2001 TO ₁₅₆	2008 04 26.1	14 15.40	-14 08.5	21.8	-0.91	+ 3.3	0.2/26.3	13814	2006 YS ₁₉	2008 04 26.2	14 15.90	-43 56.6	19.6	-0.98	+ 3.8	9.9/06.3	16377
2004 PX ₅	2008 04 26.1	14 15.41	-47 22.3	21.9	-1.02	+ 2.1	7.8/06.2	97716	2005 ON ₂₀	2008 04 26.2	14 15.91	-20 41.4	18.9	-1.04	+ 2.8	3.1/28.0	38047
2004 RZ ₂₀₅	2008 04 26.1	14 15.44	-25 54.6	19.8	-0.79	+ 4.8	3.6/29.8	95412	2004 JZ ₁₀	2008 04 26.2	14 15.92	-02 59.6	19.3	-0.82	+ 8.6	4.2/22.8	37351
2005 TZ ₂	2008 04 26.1	14 15.45	-21 38.7	20.6	-0.92	+ 3.2	2.5/28.3	17580	2005 SL ₅₈	2008 04 26.2	14 15.92	-18 31.2	21.6	-0.92	+ 4.4	1.5/27.6	95796
2004 BU ₇₁	2008 04 26.1	14 15.48	-10 15.9	19.6	-0.93	+ 7.5	1.4/25.2	08870	2003 UL ₁₆₈	2008 04 26.2	14 15.93	-16 56.1	21.1	-1.12	+ 4.5	1.2/27.1	16257
2005 UX ₂₇₃	2008 04 26.1	14 15.49	-30 33.4	21.4	-1.04	+ 2.3	5.0/30.4	97930	2003 WD ₁₉₃	2008 04 26.2	14 15.93	-16 09.9	19.6	-1.06	+ 3.5	1.1/26.9	38004
2002 WT ₅	2008 04 26.1	14 15.50	-05 12.3	20.9	-0.97	+ 2.5	2.9/24.1	37978	1998 QH ₂₀	2008 04 26.2	14 15.93	-27 38.2	20.0	-0.85	+ 3.6	3.9/30.2	97336
2004 RA ₂₂₅	2008 04 26.1	14 15.50	-07 47.2	20.8	-0.71	+ 4.4	1.5/24.5	18092	2006 VL ₂₀	2008 04 26.2	14 15.96	-12 21.9	18.8	-1.03	+ 3.0	0.6/26.0	38111
2005 SB ₁₇	2008 04 26.1	14 15.51	-06 38.4	21.6	-0.81	+ 7.9	2.3/24.0	21825	2005 OA ₂₈	2008 04 26.2	14 15.97	-11 33.3	19.8	-0.93	+ 7.6	0.8/25.7	37392
2005 TK ₁₆₉	2008 04 26.1	14 15.52	-16 45.7	20.0	-0.89	+ 3.1	1.1/27.0	37459	2006 WY ₈₇	2008 04 26.2	14 15.99	-08 19.8	21.2	-1.01	+ 6.1	2.1/24.8	22861
2006 SN ₃₆₁	2008 04 26.1	14 15.53	-09 54.9	20.1	-1.06	- 0.1	1.4/25.4	37529	2005 TB ₄₂	2008 04 26.2	14 16.01	-12 46.4	21.7	-0.82	+ 7.5	0.3/26.0	97852
2005 VN ₁₅	2008 04 26.1	14 15.53	+04 46.8	20.3	-0.89	+ 3.1	5.8/21.0	96360	2005 UV ₃₅₃	2008 04 26.2	14 16.02	-24 05.6	20.1	-0.86	+ 6.6	3.1/29.4	97942
2002 ST ₁₉	2008 04 26.1	14 15.54	+17 51.8	20.6	-0.90	+ 7.0	9.7/16.4	10912	2004 RV ₈₄	2008 04 26.2	14 16.02	+30 04.1	20.2	-0.79	+14.0	15.4/11.0	70417
1997 SE ₃₂	2008 04 26.1	14 15.56	-16 10.7	21.6	-0.91	+ 4.5	0.8/26.9	24286	2004 RH ₁₇₁	2008 04 26.2	14 16.02	-25 23.6	20.3	-0.89	+ 2.3	3.5/29.4	16283
1997 WM ₁₄	2008 04 26.1	14 15.57	-10 38.7	21.6	-0.88	+ 4.5	0.9/25.4	97332	2001 SU ₂₉₈	2008 04 26.2	14 16.03	-19 36.0	21.2	-0.95	+ 4.1	2.1/27.9	90090
2006 VZ ₁₇	2008 04 26.1	14 15.61	-16 44.1	19.5	-0.97	+ 6.2	1.3/27.1	38111	2005 WR ₈₁	2008 04 26.2	14 16.03	-12 50.3	20.6	-0.76	+ 3.2	0.2/26.1	96500
2005 UN ₂₁₇	2008 04 26.1	14 15.61	-10 45.7	20.6	-0.85	+ 1.8	0.8/25.5	14768	2005 WW ₈₀	2008 04 26.2	14 16.04	-14 42.7	21.0	-0.79	+ 3.8	0.3/26.6	16339
2002 QZ ₉₁	2008 04 26.1	14 15.61	-11 40.9	20.7	-1.07	+ 2.5	0.7/25.7	37962	2005 WM ₁₂₉	2008 04 26.2	14 16.05	-18 22.2	19.6	-0.83	+ 5.7	1.5/27.7	96537
2002 RN ₅₈	2008 04 26.1	14 15.65	-22 35.8	20.8	-1.08	+ 4.2	3.3/28.5	18019	2007 BC ₇₄	2008 04 26.3	14 15.97	+04 08.0	19.8	-0.70	+ 5.5	5.1/20.7	38126
2001 XW ₇₆	2008 04 26.1	14 15.66	-04 42.4	22.2	-0.85	+ 3.6	2.4/23.8	74113	2004 PO ₄₂	2008 04 26.3	14 15.98	-04 54.2	20.9	-0.70	+ 6.1	2.4/23.6	38031
1998 SB ₅₂	2008 04 26.1	14 15.69	-17 51.5	18.8	-0.99	+ 2.9	2.0/27.3	37908	2004 LR ₁	2008 04 26.3	14 15.98	-12 02.7	19.0	-1.09	+ 1.1	0.6/25.9	38029
2004 EJ ₄₆	2008 04 26.2	14 15.60	-05 52.1	19.0	-0.98	+ 1.2	3.7/24.3	38019	2005 UW ₁	2008 04 26.3	14 15.98	-14 15.2	21.6	-0.91	+ 7.0	0.2/26.5	97872
2005 QD ₈₂	2008 04 26.2	14 15.62	-20 19.4	21.1	-1.07	+ 3.2	2.5/27.9	90233	2006 VD ₉₈	2008 04 26.3	14 15.98	-06 59.4	21.4	-1.05	+ 2.8	2.4/24.7	12980
2001 TP ₁₇₆	2008 04 26.2	14 15.63	-17 03.4	19.7	-0.57	+ 0.8	0.6/27.2	37938	2005 UR ₇₆	2008 04 26.3	14 15.99	-24 20.1	21.1	-0.84	+ 6.0	2.8/29.5	97890
2005 QD ₁₄₁	2008 04 26.2	14 15.64	-04 24.2	20.0	-0.92	+ 6.1	3.8/23.5	37412	2001 XF ₂₆₂	2008 04 26.3	14 15.99	-20 44.4	18.6	-0.78	+12.3	2.7/28.8	94412
2007 DA ₁	2008 04 26.2	14 15.64	-20 02.7	20.4	-0.79	+ 4.2	2.0/28.0	38128	2001 FT ₅₆	2008 04 26.3	14 16.01	-01 55.1	18.6	-0.93	+ 4.3	5.4/23.2	37270
2005 WK ₃₁	2008 04 26.2	14 15.68	-27 21.4	20.1	-0.77	+ 5.8	3.9/30.5	97983	2004 EQ ₇₆	2008 04 26.3	14 16.02	-10 28.7	20.0	-0.95	+ 4.9	1.3/25.5	38020
2005 WK ₂₈	2008 04 26.2	14 15.69	-23 44.2	19.3	-0.76	+ 6.2	3.3/29.4	03797	2001 SZ ₁₅₅	2008 04 26.3	14 16.03	-34 57.8	19.1	-1.89	- 7.2	10.6/28.9	33324
2004 RO ₂₇₈	2008 04 26.2	14 15.70	-05 57.9	20.1	-0.71	+ 6.6	2.3/23.8	37362	2005 QC ₆₇	2008 04 26.3	14 16.03	-05 09.9	22.3	-0.86	+ 4.8	2.5/23.9	04340
2004 EA ₈₁	2008 04 26.2	14 15.71	-01 55.6	19.5	-0.96	+ 3.7	4.4/23.2	38020	2007 BJ ₁₅	2008 04 26.3	14 16.04	-06 17.3	21.6	-0.83	+ 3.9	2.3/24.3	21664

1999 VX ₉₃	2008 04 26.3	14 16.05	-13 30.2	19.9	-1.01	+ 7.1	0.0/26.3	37913	2005 WN ₈₉	2008 04 26.4	14 16.67	-15 43.3	20.4	-0.91	+ 5.3	0.6/27.0	38082
2006 YZ ₃₇	2008 04 26.3	14 16.06	-20 20.9	21.1	-0.84	+ 3.4	2.0/28.2	22867	2001 YA ₁₂₈	2008 04 26.4	14 16.69	-23 37.1	20.9	-0.87	+ 4.3	2.8/29.3	16195
2006 VJ ₄	2008 04 26.3	14 16.08	-16 45.4	20.5	-0.98	+ 6.0	1.1/27.2	16361	2005 QM ₁₃₉	2008 04 26.4	14 16.71	-14 56.6	19.4	-1.04	+ 3.7	0.6/26.8	97800
1998 SH ₂₄	2008 04 26.3	14 16.08	-08 27.3	20.8	-0.96	+ 5.1	1.8/24.9	37908	2006 UN ₆₁	2008 04 26.4	14 16.71	-18 56.7	20.5	-1.10	+ 3.6	2.0/27.8	22847
2005 AZ ₆₃	2008 04 26.3	14 16.10	-01 21.5	20.3	-0.49	+ 2.6	2.2/22.6	38038	2005 NG ₆	2008 04 26.4	14 16.71	-09 54.6	21.5	-0.87	+ 5.0	1.1/25.4	18113
2005 UX ₂₆₄	2008 04 26.3	14 16.11	-13 16.0	21.4	-0.76	+ 3.7	0.1/26.2	20422	2000 WV ₈	2008 04 26.4	14 16.71	-26 55.4	20.3	-0.80	+ 4.5	3.4/30.4	16148
2005 UV ₃	2008 04 26.3	14 16.14	-02 08.3	21.6	-0.84	+ 2.8	3.0/23.2	96064	2002 GQ ₁₃₄	2008 04 26.4	14 16.72	-24 20.8	19.3	-0.91	+ 0.6	3.0/29.0	18009
2006 SD ₃₉₈	2008 04 26.3	14 16.19	-08 53.2	19.9	-1.08	+ 1.3	2.0/25.3	38099	2006 YT ₄	2008 04 26.4	14 16.72	-26 41.8	21.3	-0.81	+ 3.5	3.4/30.2	18184
2000 VO ₁₈	2008 04 26.3	14 16.20	-15 02.3	20.4	-0.73	+ 5.9	0.4/26.8	97412	2005 VC ₈₂	2008 04 26.4	14 16.73	-06 46.4	20.6	-0.71	+ 4.0	1.8/24.5	38080
2006 VF ₁₅₀	2008 04 26.3	14 16.21	-09 13.8	19.9	-1.07	+ 2.1	2.0/25.3	38115	2007 EN ₁₃	2008 04 26.4	14 16.73	-26 35.7	19.9	-0.88	+ 3.0	4.0/30.0	17793
2008 FO ₁₅	2008 04 26.3	14 16.21	-02 26.8	20.0	-0.81	+ 1.4	3.3/23.5	37839	2005 OO ₂₃	2008 04 26.4	14 16.73	-07 59.7	19.4	-0.91	+ 8.6	2.5/24.7	38047
2001 SR ₉₅	2008 04 26.3	14 16.22	+06 54.9	20.2	-0.79	+12.3	6.4/18.9	37932	2002 CT ₂₃₄	2008 04 26.4	14 16.74	-08 35.2	20.9	-0.80	+ 4.0	1.7/25.1	37951
2005 UV ₂₇₉	2008 04 26.3	14 16.23	-12 58.1	21.4	-0.80	+ 4.3	0.2/26.2	38076	2006 WT ₄₉	2008 04 26.4	14 16.75	-08 41.6	20.0	-0.99	+ 2.8	1.9/25.2	38117
2006 VM ₁₃₄	2008 04 26.3	14 16.23	-10 10.0	20.7	-0.97	+ 4.2	1.2/25.4	38115	2005 TJ ₁₀₂	2008 04 26.4	14 16.78	-18 13.7	21.0	-0.79	+ 3.2	1.2/27.7	18133
2005 TX ₉	2008 04 26.3	14 16.24	-34 05.1	20.4	-0.94	+ 1.9	5.7/02.0	20818	2008 FM ₁₅	2008 04 26.4	14 16.79	-01 36.6	18.7	-0.84	+ 1.1	5.7/23.4	37838
2005 UA ₂₅₁	2008 04 26.3	14 16.24	-28 09.4	21.5	-0.88	+ 1.6	3.6/30.2	26081	2002 EY ₁₄₁	2008 04 26.4	14 16.81	-17 36.3	20.1	-0.83	+ 2.8	1.2/27.5	37954
2004 PP ₁₁	2008 04 26.3	14 16.25	-08 31.9	20.3	-0.80	+ 4.5	1.5/24.9	38030	2005 QJ ₂₀	2008 04 26.5	14 16.75	-24 13.2	21.6	-1.05	+ 3.3	3.4/29.1	90225
1994 EE	2008 04 26.3	14 16.25	-05 42.5	20.0	-0.97	+ 5.7	3.0/24.2	37905	2005 SK ₁₅₅	2008 04 26.5	14 16.78	-31 30.7	20.5	-0.97	+ 5.2	5.5/01.7	02256
2001 TD ₈₅	2008 04 26.3	14 16.27	-12 54.9	20.8	-0.89	+ 5.1	0.2/26.2	37937	2005 WY ₁₉₆	2008 04 26.5	14 16.79	-16 34.2	21.1	-0.75	+ 3.3	0.7/27.3	38083
2003 FR ₆₂	2008 04 26.3	14 16.28	-18 10.7	19.3	-0.98	+ 1.0	1.6/27.4	37989	2005 SO ₄₁	2008 04 26.5	14 16.80	-16 40.7	21.5	-0.86	+ 5.2	0.9/27.4	16306
2005 UT ₃₄₉	2008 04 26.3	14 16.29	+00 35.6	20.8	-0.79	+ 5.1	4.2/22.1	21847	2005 XO ₅₃	2008 04 26.5	14 16.82	-18 18.5	21.0	-0.87	+ 4.3	1.6/27.8	19257
2005 SV ₁₅₀	2008 04 26.3	14 16.29	-07 21.3	22.3	-0.72	+ 5.3	1.6/24.5	21835	2003 AO ₆	2008 04 26.5	14 16.82	+00 45.3	20.4	-0.89	+ 3.5	4.7/22.7	08623
2005 ND ₄₉	2008 04 26.3	14 16.31	-14 32.2	19.6	-1.03	+ 2.8	0.3/26.6	33448	2006 UD ₂₆₇	2008 04 26.5	14 16.84	-15 07.9	18.2	-1.04	- 0.4	0.6/26.8	38109
2005 VU ₅₀	2008 04 26.3	14 16.31	-01 09.9	20.6	-0.78	+ 2.3	3.6/23.0	38080	2007 CV ₃₅	2008 04 26.5	14 16.84	+03 02.9	20.8	-0.73	+ 4.0	4.9/21.5	38127
2006 VD	2008 04 26.3	14 16.32	-01 33.7	20.2	-1.12	- 2.7	4.4/24.1	37568	2000 JK ₇₂	2008 04 26.5	14 16.85	+11 26.9	19.7	-1.11	+ 0.4	7.7/20.0	37918
2005 SK ₈₈	2008 04 26.3	14 16.33	-11 25.7	21.0	-0.74	+ 7.0	0.6/25.7	97821	2005 UR ₈₅	2008 04 26.5	14 16.85	-10 18.5	20.0	-0.73	+ 7.3	1.1/25.5	38072
2001 UP ₂₀₂	2008 04 26.3	14 16.35	-18 36.9	21.2	-0.93	+ 4.4	1.7/27.7	16180	2005 QV ₅₀	2008 04 26.5	14 16.86	-06 55.0	19.2	-0.90	+ 4.8	3.0/24.6	97793
2006 VV ₄₅	2008 04 26.3	14 16.37	-08 55.5	20.2	-1.06	+ 2.2	1.9/25.3	38112	2001 OB ₇₇	2008 04 26.5	14 16.87	-01 52.0	20.5	-0.91	+ 3.4	3.8/23.4	37926
2000 EH ₁₇₈	2008 04 26.3	14 16.38	-17 55.1	20.9	-1.00	+ 4.4	1.6/27.5	07840	2005 UA ₁₇₀	2008 04 26.5	14 16.87	-13 19.5	19.9	-0.85	+ 1.5	0.1/26.4	15891
2001 SC ₁₆₆	2008 04 26.3	14 16.39	-09 30.6	19.6	-0.92	+ 5.8	1.7/25.2	37933	2004 TD ₁₄₄	2008 04 26.5	14 16.87	-07 24.1	20.5	-0.73	+ 7.9	1.7/24.5	38036
2002 VW ₁₃₉	2008 04 26.3	14 16.39	-21 37.6	20.7	-1.04	+ 3.9	2.8/28.5	22724	2007 ER ₁₄₈	2008 04 26.5	14 16.88	-02 29.9	20.4	-0.48	+ 2.9	2.0/23.1	38130
2005 TX ₁₀	2008 04 26.3	14 16.42	-17 36.2	20.1	-0.93	+ 2.3	1.4/27.4	38066	2008 FJ ₂₇	2008 04 26.5	14 16.88	-17 13.2	19.0	-0.86	+ 6.2	1.5/27.6	37842
2006 XY ₅₃	2008 04 26.3	14 16.44	-07 17.2	20.9	-0.89	+ 3.6	2.0/24.7	22865	2002 SB ₄₅	2008 04 26.5	14 16.88	-10 55.9	20.9	-1.00	+ 5.1	1.0/25.8	16221
2001 VJ ₁₃	2008 04 26.3	14 16.44	-10 40.0	18.4	-1.69	- 8.4	1.5/26.1	37942	2004 RO ₂₁₅	2008 04 26.5	14 16.90	-23 34.4	19.7	-0.76	+ 5.5	2.7/29.5	16284
2004 RN ₁₈₁	2008 04 26.4	14 16.38	-01 50.5	20.6	-0.71	+ 7.0	3.1/22.6	38034	2005 UD ₁₆₁	2008 04 26.5	14 16.91	-02 35.6	19.8	-0.81	+ 2.0	3.3/23.6	37471
2002 CS ₁₇₂	2008 04 26.4	14 16.39	+12 56.9	19.8	-0.75	+ 3.5	8.0/18.2	17996	2004 JJ ₄₅	2008 04 26.5	14 16.91	-01 10.0	19.2	-0.91	+ 2.2	5.2/23.3	37353
2005 SH ₄₇	2008 04 26.4	14 16.42	-19 02.6	20.6	-0.88	+ 3.7	1.8/27.9	03724	2005 ST ₁₂₂	2008 04 26.5	14 16.94	-20 20.0	20.9	-0.88	+ 4.5	2.0/28.4	17567
2005 VQ ₄₉	2008 04 26.4	14 16.44	-19 18.6	20.2	-0.87	+ 4.2	1.9/28.0	24477	2004 RO ₁₉₆	2008 04 26.5	14 16.96	-16 48.0	19.3	-0.72	+ 7.0	0.9/27.5	37361
2003 SN ₁₁₅	2008 04 26.4	14 16.45	-32 34.4	18.8	-1.83	- 9.0	9.6/28.2	37993	2002 TF ₁₉₃	2008 04 26.5	14 16.98	-14 38.8	20.8	-1.02	+ 3.3	0.3/26.8	37971
2005 US ₁₇₁	2008 04 26.4	14 16.48	-15 02.8	21.2	-0.79	+ 3.9	0.4/26.8	18143	2004 CD ₁₀₀	2008 04 26.5	14 16.98	-24 39.5	19.5	-1.15	+ 0.7	4.6/29.0	62503
1999 WN ₂₂	2008 04 26.4	14 16.49	-12 46.2	22.6	-0.78	+ 4.1	0.2/26.2	04125	2005 RJ ₃₀	2008 04 26.5	14 16.98	+01 28.4	21.2	-0.68	+ 5.2	3.7/21.9	38056
2006 SJ ₂₁₂	2008 04 26.4	14 16.50	-08 12.4	18.5	-0.92	+23.8	2.5/24.3	38096	2001 UC ₂₀₅	2008 04 26.5	14 16.99	-17 58.6	20.5	-1.01	+ 1.6	1.4/27.6	21769
2005 VP ₁₆	2008 04 26.4	14 16.51	-06 02.0	20.6	-0.97	+ 1.8	2.5/24.6	97962	2000 RC ₈₀	2008 04 26.5	14 17.01	-11 22.6	18.8	-0.82	+ 9.1	0.8/25.8	37920
2001 RR ₁₁₉	2008 04 26.4	14 16.53	-13 44.9	20.7	-0.93	+ 3.6	0.0/26.5	37931	2004 KV ₄	2008 04 26.5	14 17.04	-05 22.7	19.5	-0.93	+ 4.5	3.1/24.3	14725
2005 SP ₆₃	2008 04 26.4	14 16.58	-11 40.6	21.1	-0.84	+ 5.3	0.6/25.9	38059	2005 UR ₃₁₃	2008 04 26.5	14 17.05	+01 36.4	21.4	-0.86	+ 3.2	4.4/22.3	21847
2005 OS ₂₀	2008 04 26.4	14 16.60	-16 11.8	20.2	-1.02	+ 3.9	1.0/27.1	37392	2005 UR ₂₀₃	2008 04 26.5	14 17.05	-13 01.3	20.7	-0.79	+ 4.1	0.2/26.4	18144
2005 SX ₅₁	2008 04 26.4	14 16.60	-09 48.8	19.7	-0.84	+ 8.3	1.5/25.2	37423	2005 MR ₄₂	2008 04 26.5	14 17.05	+06 21.2	22.0	-0.82	+ 4.7	5.6/20.6	86854
2002 VY	2008 04 26.4	14 16.60	-03 05.1	19.0	-1.13	+ 2.8	4.4/23.8	14680	2004 TS ₃₂	2008 04 26.5	14 17.09	-21 28.6	22.6	-0.65	+ 2.0	1.5/28.8	73269
2005 SY ₉₁	2008 04 26.4	14 16.60	-19 09.2	20.4	-0.88	+ 1.4	1.6/27.8	97821	2006 UV ₁₇	2008 04 26.5	14 17.11	-12 14.9	19.5	-1.95	-11.3	0.8/26.5	37547
2005 QE ₁₇₁	2008 04 26.4	14 16.64	-22 04.1	19.8	-1.06	+ 5.2	3.4/28.7	18119	2005 WL ₈	2008 04 26.5	14 17.12	-06 34.9	20.2	-0.84	+ 2.1	2.2/24.7	97978
1999 TN ₂₁₈	2008 04 26.4	14 16.66	-13 34.5	20.7	-1.01	+ 6.0	0.0/26.4	37912	2002 XW ₆₉	2008 04 26.5	14 17.14	-07 13.3	20.5	-0.91	+ 3.7	2.0/24.9	22726

2002 BK ₃₂	2008 04 26.5	14 17.17	-13 53.6	20.1	-0.85	+ 2.8	0.1/26.6	37949	2007 BE ₁₁	2008 04 26.7	14 17.60	-20 18.5	21.2	-0.90	+ 3.0	2.1/28.4	14540
2004 RH ₂₁₅	2008 04 26.5	14 17.19	-34 58.2	20.0	-0.90	+ 3.0	5.6/02.5	02211	2002 QM ₁₁₇	2008 04 26.7	14 17.60	-05 06.6	19.0	-0.91	+ 8.9	4.0/24.0	37962
2006 WY ₁₁₇	2008 04 26.5	14 17.19	-09 38.2	20.6	-0.81	+ 4.4	1.3/25.4	38119	2005 UV ₁₂	2008 04 26.7	14 17.63	-09 40.9	20.4	-0.80	+ 4.4	1.3/25.6	38071
2001 QW ₂₅₅	2008 04 26.6	14 17.12	-18 55.4	19.3	-0.95	+ 3.3	1.6/28.0	14619	2006 BH ₅₉	2008 04 26.7	14 17.64	-01 08.5	20.6	-0.48	+ 3.0	2.3/22.8	38085
2001 TH ₉₁	2008 04 26.6	14 17.13	-07 32.2	20.9	-0.79	+11.0	1.9/24.5	02045	2002 WV ₄	2008 04 26.7	14 17.67	-20 46.5	20.7	-1.06	+ 3.0	2.5/28.5	14685
2005 NG ₁₂₃	2008 04 26.6	14 17.13	-17 22.2	20.2	-0.97	+ 7.6	1.6/27.7	11114	2005 SL ₅₉	2008 04 26.7	14 17.69	-14 32.1	20.9	-0.85	+ 3.6	0.2/26.9	34874
2002 VD ₁₂₃	2008 04 26.6	14 17.13	-24 26.7	20.5	-1.02	+ 4.6	3.8/29.5	14684	2007 CW ₅₅	2008 04 26.7	14 17.70	+10 32.2	20.6	-0.72	+ 4.5	6.7/19.1	17708
2000 XU ₃₆	2008 04 26.6	14 17.13	-31 39.3	20.6	-0.89	+ 2.4	4.5/01.6	19532	2006 VO ₁	2008 04 26.7	14 17.70	-11 51.4	21.4	-0.95	+ 5.9	0.6/26.2	12964
2001 QU ₁₂₄	2008 04 26.6	14 17.17	-07 47.3	20.7	-0.96	+ 4.9	2.1/25.0	21765	2006 AL ₈₇	2008 04 26.7	14 17.71	-11 26.4	21.2	-0.63	+ 2.9	0.5/26.1	38084
2005 WB ₅₉	2008 04 26.6	14 17.18	-15 53.4	19.7	-0.79	+ 3.8	0.7/27.2	38082	2002 PN ₂₉	2008 04 26.7	14 17.71	-03 26.6	19.9	-0.95	+ 6.2	4.3/23.8	37958
2001 XT ₁₀	2008 04 26.6	14 17.18	-04 05.4	19.7	-1.02	+ 0.3	3.7/24.4	37945	2002 TK ₅	2008 04 26.7	14 17.71	-09 03.4	20.4	-1.00	+ 4.9	1.7/25.5	35825
2004 JD ₄	2008 04 26.6	14 17.18	-11 13.7	18.5	-0.81	+10.5	1.0/25.8	38027	2002 TD ₁₃₄	2008 04 26.7	14 17.72	-22 30.6	18.8	-1.01	+ 6.2	3.8/29.2	85661
2005 VS ₁₂₄	2008 04 26.6	14 17.19	-03 42.0	20.3	-0.85	+ 2.6	3.2/24.0	38081	2001 SS ₁₂₇	2008 04 26.7	14 17.74	-13 10.7	21.3	-0.90	+ 4.9	0.2/26.6	16167
2005 UM ₄₄₇	2008 04 26.6	14 17.20	-24 25.7	19.5	-0.78	+ 5.2	3.1/29.8	16331	2005 SC ₂₅₀	2008 04 26.7	14 17.75	-09 07.6	22.1	-0.87	+ 4.3	1.4/25.5	95949
2001 RK ₁₀	2008 04 26.6	14 17.21	-16 08.8	22.2	-0.92	+ 4.1	0.7/27.3	10785	2007 BT ₂₅	2008 04 26.7	14 17.75	-14 58.6	21.1	-0.98	+ 4.7	0.4/27.1	38126
2004 BA ₂₅	2008 04 26.6	14 17.23	-18 22.8	20.1	-1.05	+ 5.6	1.7/27.9	22768	2002 TU ₁₁₇	2008 04 26.7	14 17.79	-27 13.4	19.9	-1.12	+ 4.0	5.2/30.2	18023
2005 WB ₅₇	2008 04 26.6	14 17.23	-06 59.9	21.5	-0.83	+ 4.5	1.8/24.7	96479	2004 RS ₂₁₇	2008 04 26.7	14 17.82	-36 07.9	20.0	-0.94	+ 2.5	6.3/02.8	02211
2005 UF ₂₀₁	2008 04 26.6	14 17.23	-14 30.9	19.7	-0.75	+ 6.1	0.2/26.9	15893	2000 SM ₁₉	2008 04 26.7	14 17.83	-19 10.5	19.9	-0.86	+ 4.5	1.7/28.3	17918
2006 VJ ₈₆	2008 04 26.6	14 17.23	-07 02.2	19.9	-0.95	+ 3.8	2.5/24.9	37575	2004 RV ₅₉	2008 04 26.7	14 17.83	-10 41.8	21.6	-0.74	+ 4.5	0.8/25.9	97731
2001 WX ₇₉	2008 04 26.6	14 17.24	-12 48.0	20.6	-0.84	+ 5.0	0.3/26.4	37944	2005 UA ₃₈₉	2008 04 26.7	14 17.84	-16 09.8	19.6	-1.01	+ 1.3	1.0/27.3	38077
2005 TV ₁₃₁	2008 04 26.6	14 17.25	-10 55.1	20.8	-0.84	+ 4.6	0.9/25.8	38069	2005 SQ ₁₉₂	2008 04 26.7	14 17.85	-12 08.5	20.1	-0.85	+ 4.4	0.6/26.3	14756
2007 BE ₅₄	2008 04 26.6	14 17.25	-22 00.1	21.0	-0.91	+ 3.6	2.7/28.9	20515	2005 RL ₄₁	2008 04 26.7	14 17.87	-09 52.7	20.9	-0.96	+ 4.6	1.4/25.7	38056
2000 QJ ₁₁₇	2008 04 26.6	14 17.25	+13 43.6	21.6	-0.88	+ 6.6	8.2/17.1	87392	2002 VY ₈	2008 04 26.7	14 17.87	-22 01.9	19.3	-1.06	+ 5.9	3.3/29.0	14680
2002 CA ₁₀₀	2008 04 26.6	14 17.28	-08 19.2	19.3	-0.77	+ 3.8	1.8/25.1	37951	2005 SF ₁₅₈	2008 04 26.7	14 17.88	-16 58.8	21.1	-1.02	+ 4.7	1.2/27.6	95884
2006 VU ₇₃	2008 04 26.6	14 17.28	-10 46.2	20.6	-0.95	+ 5.1	1.1/25.8	22856	2005 CF ₁₄	2008 04 26.7	14 17.89	-61 00.4	20.0	-0.97	+ 0.4	7.6/13.3	18111
2004 QG ₂	2008 04 26.6	14 17.31	+00 39.0	19.9	-0.78	+ 2.9	4.2/22.6	38032	2001 OV	2008 04 26.7	14 17.89	-02 12.8	20.6	-0.95	+ 4.0	3.9/23.7	93955
2005 UG ₁₀	2008 04 26.6	14 17.32	-06 05.2	20.5	-0.80	+ 3.0	2.3/24.6	38071	2005 VG ₁₁₉	2008 04 26.7	14 17.89	-00 48.9	20.7	-0.78	+ 2.4	3.7/23.3	37489
2005 SN ₁₄₆	2008 04 26.6	14 17.34	-08 58.2	19.8	-0.74	+ 6.3	1.4/25.2	38062	2004 TP ₂₂₆	2008 04 26.7	14 17.91	-14 00.8	19.9	-0.85	+ 2.1	0.1/26.9	37368
1999 XC ₂₃₈	2008 04 26.6	14 17.35	-09 08.5	20.4	-1.03	+ 4.6	1.8/25.4	37915	2007 AC ₅	2008 04 26.7	14 17.91	-12 12.8	21.5	-1.00	+ 5.1	0.5/26.4	20507
2001 UX ₂₁₀	2008 04 26.6	14 17.36	-14 17.1	19.8	-0.49	+ 4.6	0.1/26.8	37942	2001 SQ ₁₀₇	2008 04 26.7	14 17.94	-22 47.4	19.3	-0.94	+ 4.5	2.8/29.2	16166
1999 VE ₁₉₉	2008 04 26.6	14 17.37	-18 25.1	21.6	-1.08	+ 3.7	1.6/27.8	12200	2005 QK ₁₆₃	2008 04 26.7	14 17.96	-11 09.4	21.2	-1.01	+ 4.2	1.0/26.1	90239
2004 LJ ₆	2008 04 26.6	14 17.37	-00 45.8	19.8	-0.98	+ 1.7	4.5/23.4	97711	2001 VS ₈₇	2008 04 26.8	14 17.87	-37 13.7	18.4	-1.14	+16.4	10.7/05.8	12781
2001 TD ₈₆	2008 04 26.6	14 17.37	-16 08.5	21.6	-0.88	+ 5.1	0.7/27.3	17957	2002 GZ ₁₂₉	2008 04 26.8	14 17.88	-08 41.9	20.2	-0.69	+ 7.0	1.4/25.2	37955
2004 OF ₁₁	2008 04 26.6	14 17.39	-25 07.7	20.2	-1.08	+ 1.5	4.3/29.2	70372	2005 XU ₇₇	2008 04 26.8	14 17.88	+10 36.4	21.8	-0.71	+ 2.5	4.9/19.5	96646
2003 BT ₃	2008 04 26.6	14 17.40	+11 31.3	20.0	-0.79	+ 5.4	9.3/18.5	37320	2002 QF ₂₄	2008 04 26.8	14 17.95	-59 54.1	21.2	-1.92	- 1.1	16.2/07.7	15738
2004 QQ ₁₂	2008 04 26.6	14 17.41	-07 47.0	19.1	-0.84	+ 1.7	1.8/25.2	38032	2005 MK ₅₃	2008 04 26.8	14 17.95	-13 47.6	20.1	-1.04	+ 3.8	0.0/26.8	38044
2005 QA ₁₁₇	2008 04 26.6	14 17.42	-23 29.8	20.1	-1.13	+ 2.0	4.4/28.9	12372	2005 TU ₆₀	2008 04 26.8	14 17.95	-17 21.5	21.0	-0.79	+ 3.8	1.0/27.8	19656
1999 WZ ₅	2008 04 26.6	14 17.44	+27 28.1	20.9	-1.05	+ 0.9	12.0/14.9	37914	2004 BL ₄₉	2008 04 26.8	14 17.96	-10 36.8	20.5	-1.00	+ 5.5	1.2/26.0	38011
2001 TU ₁₁₆	2008 04 26.6	14 17.46	-21 02.6	20.1	-0.88	+ 6.6	2.2/28.8	97483	2005 UR ₈₇	2008 04 26.8	14 17.97	-11 44.0	20.0	-0.82	+ 4.8	0.7/26.2	38073
2006 UL ₂₁₂	2008 04 26.6	14 17.47	-17 41.6	22.3	-1.03	+ 4.5	1.4/27.7	10435	2006 XN ₁₈	2008 04 26.8	14 17.99	-02 32.9	20.0	-1.04	+ 3.1	4.6/24.0	38121
2004 JX ₁₅	2008 04 26.6	14 17.49	-19 03.7	18.9	-0.88	+ 8.4	1.9/28.3	38028	2002 CH ₃₀₃	2008 04 26.8	14 18.00	-08 53.0	20.0	-0.73	+ 6.8	1.5/25.3	37952
2004 BV ₁₂	2008 04 26.6	14 17.53	-18 14.4	20.1	-1.03	+ 5.1	1.8/27.9	11017	2005 UD ₁₁₀	2008 04 26.8	14 18.01	-17 02.9	21.4	-0.92	+ 5.3	1.1/27.7	97897
2004 RW ₄₇	2008 04 26.6	14 17.53	-11 22.7	20.4	-0.77	+ 4.1	0.7/26.0	38032	2006 XC ₅₅	2008 04 26.8	14 18.01	-30 16.8	20.9	-0.96	+ 5.0	4.8/01.7	22865
2002 DK ₃	2008 04 26.6	14 17.54	-36 08.5	20.3	-1.12	- 0.8	6.8/02.0	18000	2005 UX ₉₂	2008 04 26.8	14 18.02	-19 13.2	19.6	-0.86	+ 3.0	1.8/28.3	22799
2005 MX ₄	2008 04 26.6	14 17.58	-00 02.0	19.6	-0.99	+ 5.5	5.5/22.8	38042	2005 UO ₁₉₇	2008 04 26.8	14 18.03	-14 09.5	21.5	-0.89	+ 3.0	0.1/26.9	21846
2006 VK ₁₃₄	2008 04 26.7	14 17.50	-09 06.7	21.0	-0.99	+ 3.3	1.6/25.5	22858	2001 YY ₃₂	2008 04 26.8	14 18.06	-20 55.2	19.3	-0.89	+ 4.6	2.5/28.8	20756
2006 SX ₃₆₁	2008 04 26.7	14 17.51	-09 55.3	20.4	-0.96	+ 3.2	1.4/25.7	37529	2005 SV ₁₉₅	2008 04 26.8	14 18.07	-17 52.6	20.8	-0.93	+ 2.6	1.4/27.9	33462
2002 GU ₁₀₀	2008 04 26.7	14 17.56	-20 13.4	19.4	-0.86	+ 1.7	2.0/28.3	18008	2005 UN ₄₈₃	2008 04 26.8	14 18.07	-06 26.1	20.4	-0.81	+ 5.5	2.4/24.7	38078
2001 SG ₂₂₁	2008 04 26.7	14 17.58	-09 07.4	22.2	-0.45	+ 2.7	0.7/25.3	00057	2001 SC ₂₁	2008 04 26.8	14 18.12	-06 52.5	21.5	-0.86	+ 4.8	2.1/24.9	17947
2008 FX ₂₆	2008 04 26.7	14 17.58	-11 33.4	18.9	-0.86	+ 7.4	1.1/26.1	37841	2007 DB ₁	2008 04 26.8	14 18.15	-09 01.7	20.8	-0.78	+ 5.3	1.4/25.5	38128
2004 EL ₉₅	2008 04 26.7	14 17.59	-11 54.7	20.1	-1.00	+ 3.3	0.7/26.3	38020	2001 TF ₅₂	2008 04 26.8	14 18.17	-06 08.5	20.3	-0.88	+ 2.4	2.3/24.9	37936

1998 RX ₄₆	2008 04 26.8	14 18.18	-15 55.2	21.4	-0.95	+ 5.9	0.7/27.5	16122	2005 SH ₁₇₂	2008 04 26.9	14 18.68	-21 49.4	21.3	-0.94	+ 3.2	2.7/29.1	34884
2005 QY ₁₄₀	2008 04 26.8	14 18.20	-02 07.2	21.5	-0.81	+ 6.1	3.8/23.4	11123	2004 BY ₁₀	2008 04 26.9	14 18.69	-24 53.7	20.1	-1.07	+ 4.9	4.3/30.0	12863
2001 YQ ₁₄₁	2008 04 26.8	14 18.21	-06 16.7	21.0	-0.84	+ 3.6	2.4/24.8	37947	2005 SD ₁₇₃	2008 04 26.9	14 18.71	-22 26.8	20.2	-0.93	+ 3.4	2.9/29.3	16311
2002 QK ₈₇	2008 04 26.8	14 18.21	-08 20.4	22.1	-0.62	+ 3.3	1.2/25.3	94833	2007 CT ₂₀	2008 04 27.0	14 18.63	+05 09.2	21.5	-0.71	+ 4.1	5.4/21.3	22580
2001 WM ₆₄	2008 04 26.8	14 18.24	-19 07.1	19.2	-0.87	+ 5.3	1.8/28.4	16186	2005 QD ₂₁	2008 04 27.0	14 18.63	+00 20.6	20.4	-0.94	+ 6.7	5.6/22.7	38049
2004 TY ₁₅₄	2008 04 26.8	14 18.26	-13 14.8	21.6	-0.76	+ 3.5	0.2/26.7	00811	2001 CF ₁₈	2008 04 27.0	14 18.64	-21 35.7	20.4	-0.76	+ 3.8	1.9/29.2	97431
2002 RJ ₁₉	2008 04 26.8	14 18.27	-08 06.7	20.4	-0.98	+ 5.2	2.0/25.3	37963	2006 WS ₁₅₃	2008 04 27.0	14 18.64	+12 22.5	22.0	-0.75	+ 2.8	6.9/19.3	14815
2001 XT ₂₅₆	2008 04 26.8	14 18.28	-07 30.3	21.2	-0.86	+ 4.5	1.9/25.1	14646	2005 SE ₂₁₈	2008 04 27.0	14 18.68	-09 02.7	20.9	-0.72	+ 3.8	1.2/25.6	22796
2005 UH ₁₅₆	2008 04 26.8	14 18.28	+04 45.0	22.4	-0.88	+ 3.9	5.3/21.5	97906	2005 SS ₂₇₉	2008 04 27.0	14 18.71	-10 32.6	21.5	-0.84	+ 3.8	1.0/26.1	11135
2004 QW ₁₂	2008 04 26.8	14 18.28	+06 52.0	19.5	-0.90	+ 3.6	8.4/20.6	37358	2001 RG ₆₁	2008 04 27.0	14 18.72	-05 25.7	21.3	-0.87	+ 4.4	2.6/24.7	17944
2004 JB ₃₉	2008 04 26.8	14 18.29	-01 00.4	18.6	-0.77	+ 8.7	5.5/22.6	38028	2001 UB ₁₀₇	2008 04 27.0	14 18.72	-12 04.9	20.3	-0.92	+ 3.2	0.6/26.6	37940
2005 UA ₅₂	2008 04 26.8	14 18.29	-22 37.5	20.5	-0.83	+ 6.1	2.7/29.5	96103	2001 BY ₁₀	2008 04 27.0	14 18.73	-11 43.3	19.8	-0.85	+ 1.4	0.6/26.5	37923
2005 SR ₂₆₄	2008 04 26.8	14 18.32	-14 42.0	21.6	-0.92	+ 4.9	0.3/27.1	95962	2004 BV ₉₁	2008 04 27.0	14 18.74	-24 29.3	19.8	-1.08	+ 4.9	4.2/29.9	12864
2004 HM ₆	2008 04 26.8	14 18.34	-01 46.5	18.4	-1.06	- 2.3	5.0/24.6	38026	2001 RD ₃₀	2008 04 27.0	14 18.76	-09 20.3	21.5	-0.87	+ 5.3	1.4/25.8	17943
2004 CP ₇₄	2008 04 26.9	14 18.25	-09 36.3	19.9	-0.97	+ 5.4	1.6/25.8	38015	2002 QG ₅₅	2008 04 27.0	14 18.76	-17 55.1	20.3	-1.04	+ 4.6	1.4/28.1	12811
2005 SG ₉₅	2008 04 26.9	14 18.26	-15 10.0	20.4	-0.89	+ 3.1	0.4/27.3	38060	2006 YM ₁₆	2008 04 27.0	14 18.76	+14 28.3	21.2	-0.82	+ 2.7	7.7/18.8	22867
2002 VX ₁₃₅	2008 04 26.9	14 18.27	-09 52.1	20.2	-1.00	+ 6.1	1.5/25.8	37978	2004 MG	2008 04 27.0	14 18.77	-14 21.3	19.6	-0.89	+ 8.8	0.2/27.2	03624
2002 YP ₂₄	2008 04 26.9	14 18.27	-13 33.6	20.2	-0.91	+ 4.9	0.1/26.8	89390	2005 MR ₃₆	2008 04 27.0	14 18.78	-04 04.9	20.0	-1.00	+ 4.4	4.5/24.4	38043
2005 UU ₄₂	2008 04 26.9	14 18.29	-11 20.3	21.3	-0.77	+ 4.8	0.7/26.2	18138	1999 TW ₃₁₇	2008 04 27.0	14 18.80	-23 21.6	20.3	-0.86	+ 2.2	2.7/29.5	16129
2007 BB ₃₈	2008 04 26.9	14 18.32	-10 53.6	20.5	-0.80	+ 4.5	1.0/26.1	16020	2005 TY ₅₃	2008 04 27.0	14 18.82	-11 52.6	21.2	-0.86	+ 3.6	0.6/26.5	15872
2002 TW ₁₂	2008 04 26.9	14 18.35	-08 36.4	20.7	-0.96	+ 4.8	1.8/25.5	37968	2005 MU ₅₃	2008 04 27.0	14 18.83	-11 45.7	20.8	-1.02	+ 5.2	0.9/26.5	11110
2005 QY ₈	2008 04 26.9	14 18.35	-09 15.9	20.3	-0.98	+ 5.5	1.7/25.7	38048	2005 TY ₇₄	2008 04 27.0	14 18.84	-23 24.6	20.2	-0.85	+ 6.3	2.8/29.9	97857
2005 TW ₁₃₇	2008 04 26.9	14 18.36	-10 04.8	21.1	-0.76	+ 3.7	1.0/25.9	15876	2001 TO ₈₂	2008 04 27.0	14 18.85	-12 30.1	20.5	-0.81	+ 7.2	0.4/26.6	37278
2005 SV ₉₂	2008 04 26.9	14 18.37	-16 46.6	20.5	-0.88	+ 3.2	0.9/27.7	14753	2000 GP ₄	2008 04 27.0	14 18.89	-17 46.7	18.0	-1.83	-12.5	2.2/27.3	37918
2001 YD ₂₆	2008 04 26.9	14 18.38	-00 39.5	20.5	-0.97	+ 1.8	4.2/23.6	37947	2004 EK ₈₅	2008 04 27.0	14 18.89	-05 10.7	19.4	-0.93	+ 4.4	3.6/24.7	12872
2001 OZ ₃₅	2008 04 26.9	14 18.40	-27 29.2	19.4	-1.15	+ 1.6	5.9/30.0	88800	2006 XO ₂₂	2008 04 27.0	14 18.91	-08 49.0	21.3	-0.96	+ 4.4	1.8/25.7	16372
2006 WH ₁₉₈	2008 04 26.9	14 18.40	-13 06.4	21.3	-0.91	+ 4.7	0.2/26.7	20502	2005 SE ₂₅	2008 04 27.0	14 18.93	-07 07.2	21.3	-0.82	+ 5.8	1.9/25.1	97811
2002 PF ₁₂₀	2008 04 26.9	14 18.42	-14 02.3	20.0	-1.00	+ 7.1	0.1/27.0	37959	2006 UJ ₄₆	2008 04 27.0	14 18.96	-11 12.9	21.6	-1.03	+ 4.6	1.0/26.4	12950
2005 NE ₁₇	2008 04 26.9	14 18.43	-17 00.5	20.4	-1.00	+ 5.2	1.2/27.8	16293	2001 XL ₁₅₉	2008 04 27.0	14 18.97	+00 02.9	20.1	-0.82	+ 2.9	4.2/23.4	37946
2004 RZ ₆₆	2008 04 26.9	14 18.44	+00 44.4	21.1	-0.70	+ 5.7	3.8/22.3	74332	2005 UJ ₁₃₁	2008 04 27.0	14 19.01	+03 50.1	20.7	-0.83	+ 5.5	5.2/21.7	14766
1995 BM ₁₀	2008 04 26.9	14 18.45	-21 54.8	20.2	-1.00	+ 4.3	2.8/29.1	10682	2005 UF ₃₄₉	2008 04 27.0	14 19.02	-33 33.2	21.2	-0.92	+ 2.4	5.1/02.5	20428
2002 AX ₃₃	2008 04 26.9	14 18.46	-19 48.6	19.2	-0.83	+ 4.7	2.1/28.6	37948	2005 SK ₁₄₉	2008 04 27.0	14 19.03	-09 20.6	21.6	-0.78	+ 4.1	1.3/25.8	15859
2008 FK ₉₄	2008 04 26.9	14 18.46	-03 42.4	19.8	-0.75	+ 4.0	3.2/24.0	37859	2001 SX ₂₉₂	2008 04 27.0	14 19.03	-11 24.8	22.0	-0.87	+ 5.5	0.8/26.4	94113
2006 UH ₃₂	2008 04 26.9	14 18.47	-13 48.3	21.2	-0.97	+ 6.1	0.0/26.9	12949	2004 JR ₂₂	2008 04 27.0	14 19.05	-23 44.6	18.7	-0.94	+ 8.2	3.8/30.1	38028
2002 PL ₅₇	2008 04 26.9	14 18.48	-22 22.3	19.7	-1.12	+ 3.6	3.5/29.0	14665	2002 WP ₁₈	2008 04 27.0	14 19.06	-01 15.6	19.5	-0.87	+ 6.4	4.5/23.4	14685
2005 RU ₃	2008 04 26.9	14 18.48	-14 37.6	20.3	-1.02	+ 4.5	0.3/27.2	38055	2006 SP ₃₉₂	2008 04 27.0	14 19.10	-14 05.9	19.9	-1.05	+ 2.4	0.1/27.1	24110
2005 WS ₁₆₉	2008 04 26.9	14 18.49	-11 34.3	20.5	-0.83	+ 3.5	0.7/26.3	38083	2005 TW ₉₁	2008 04 27.1	14 19.00	-18 06.1	21.1	-0.99	+ 5.7	1.5/28.3	97859
2004 CU ₅	2008 04 26.9	14 18.49	-04 22.0	19.9	-1.03	+ 3.4	3.5/24.6	22769	2002 BD ₁₈	2008 04 27.1	14 19.01	-18 58.3	20.3	-0.88	+ 2.5	1.5/28.4	16200
2002 QF ₂₁	2008 04 26.9	14 18.52	-24 36.6	20.0	-1.13	+ 3.0	4.1/29.6	18018	2000 SN ₁₉₇	2008 04 27.1	14 19.01	-16 15.3	20.6	-0.91	+ 3.1	0.8/27.7	37921
2005 WJ ₂₉	2008 04 26.9	14 18.53	-21 47.1	19.7	-0.80	+ 5.5	2.3/29.3	18156	2005 QM ₂₇	2008 04 27.1	14 19.02	-01 10.2	21.6	-0.72	+ 4.2	3.2/23.4	20815
2005 YR ₁₅₂	2008 04 26.9	14 18.55	-06 51.0	20.6	-0.81	+ 1.8	2.0/25.2	37495	2002 RJ ₆₁	2008 04 27.1	14 19.02	-15 28.4	20.3	-1.11	+ 2.8	0.6/27.5	38387
1999 VT ₁₄₇	2008 04 26.9	14 18.56	-21 15.0	19.5	-0.88	+ 1.3	2.2/28.8	37914	2001 SU ₉₇	2008 04 27.1	14 19.05	-10 35.9	20.4	-0.85	+ 6.0	1.1/26.2	21766
2005 SR ₁₃₃	2008 04 26.9	14 18.56	-13 21.7	21.1	-0.81	+ 6.1	0.2/26.8	09374	2005 SO ₁₆₀	2008 04 27.1	14 19.07	-18 49.7	22.3	-0.81	+ 3.1	1.3/28.5	20393
2005 OK ₁₈	2008 04 26.9	14 18.57	-20 38.1	21.1	-0.98	+ 4.8	2.3/28.8	87714	2006 UG ₁₇₄	2008 04 27.1	14 19.08	-18 52.8	21.3	-0.91	+ 4.9	1.6/28.5	16359
2005 QW ₈₁	2008 04 26.9	14 18.58	-16 49.1	21.1	-1.02	+ 4.1	1.1/27.7	90233	2005 NG ₄₃	2008 04 27.1	14 19.09	-05 17.7	19.8	-0.92	+ 6.5	3.9/24.6	38045
2005 QT ₁₆₅	2008 04 26.9	14 18.61	-31 03.9	20.0	-1.20	- 1.5	5.3/30.5	97802	2003 YJ ₄₄	2008 04 27.1	14 19.09	-09 58.6	21.3	-1.03	+ 4.6	1.5/26.1	08818
2007 BU ₄	2008 04 26.9	14 18.62	+13 09.9	21.7	-0.77	+ 2.0	7.4/19.4	15998	2005 RM ₄₅	2008 04 27.1	14 19.09	-06 17.1	20.7	-0.79	+ 1.9	2.0/25.2	16304
2005 SO ₁₅₉	2008 04 26.9	14 18.63	-25 13.7	19.9	-1.01	+ 5.3	4.3/30.1	95885	2004 RN ₂₈₉	2008 04 27.1	14 19.12	+09 05.7	20.6	-0.77	+ 2.3	5.9/20.4	38034
2005 QE ₁₇₈	2008 04 26.9	14 18.66	+02 39.3	21.3	-0.76	+ 5.5	4.6/22.0	18119	2005 SO ₁₈₀	2008 04 27.1	14 19.13	-15 07.6	20.0	-1.01	+ 4.3	0.5/27.4	38063
2005 NU ₄₃	2008 04 26.9	14 18.66	-00 31.9	20.0	-0.93	+ 4.3	5.5/23.4	38045	2004 DR ₃₅	2008 04 27.1	14 19.13	-10 12.5	19.8	-0.90	+ 7.9	1.5/26.0	38017
2005 PP ₁₂	2008 04 26.9	14 18.66	-02 23.8	19.9	-0.98	+ 3.6	4.6/24.0	38048	2003 CA ₂₁	2008 04 27.1	14 19.13	-19 01.8	20.1	-0.89	+ 4.4	1.9/28.5	28009

1999 XD ₁₁₅	2008 04 27.1	14 19.15	-08 23.5	20.2	-0.98	+ 4.4	2.0/25.7	37915	2001 WU ₅₇	2008 04 27.2	14 19.69	-15 45.3	19.8	-0.53	+ 1.7	0.3/27.8	37944
2005 UD ₁₅₆	2008 04 27.1	14 19.17	+01 26.3	21.4	-0.94	+ 3.0	4.7/23.0	38074	2003 EK ₁₃	2008 04 27.2	14 19.70	-05 29.8	19.9	-0.83	+ 5.1	3.0/24.9	37321
2001 TZ ₂	2008 04 27.1	14 19.17	-11 24.2	21.6	-0.85	+ 5.4	0.7/26.4	88948	2001 SB ₂₅	2008 04 27.2	14 19.70	-09 41.6	22.6	-0.83	+ 5.1	1.2/26.1	17947
2002 RB ₂₅₀	2008 04 27.1	14 19.20	-25 11.5	20.1	-1.05	+ 4.2	5.0/30.1	10909	1999 TR ₃₈	2008 04 27.2	14 19.71	-09 54.3	20.3	-1.06	+ 7.8	1.7/26.1	37911
2001 UP ₂₁₆	2008 04 27.1	14 19.21	-10 46.9	21.3	-0.89	+ 4.5	1.0/26.3	14637	2007 ES ₈₈	2008 04 27.2	14 19.71	-07 47.5	20.7	-0.74	+ 4.4	1.7/25.5	19716
2005 QW ₁₇₇	2008 04 27.1	14 19.24	-12 41.5	19.7	-0.93	+ 5.3	0.5/26.8	21823	2005 SK ₂₆₄	2008 04 27.2	14 19.73	-18 06.9	20.4	-0.90	+ 3.1	1.5/28.4	38065
2005 UO ₂₉₀	2008 04 27.1	14 19.24	-19 14.0	19.7	-0.84	+ 1.9	1.8/28.5	14769	2001 UP ₂₃	2008 04 27.2	14 19.74	-29 10.3	21.0	-1.01	+ 2.5	4.7/01.2	17962
2006 UL ₇	2008 04 27.1	14 19.26	-08 19.1	19.8	-1.04	+ 5.4	2.2/25.7	37545	2003 EP ₃₁	2008 04 27.2	14 19.74	-24 26.2	19.5	-0.92	+ 5.3	3.9/30.3	18045
2005 QH ₁₃₁	2008 04 27.1	14 19.26	-11 57.8	19.8	-0.93	+ 2.5	0.8/26.7	37410	2006 UX ₄₅	2008 04 27.2	14 19.83	-09 35.7	20.8	-1.07	+ 3.0	1.7/26.2	12950
2006 XL ₁₈	2008 04 27.1	14 19.27	-16 13.9	21.1	-0.88	+ 3.8	0.7/27.8	22864	2000 SC ₂₀₉	2008 04 27.2	14 19.84	-12 51.1	19.8	-0.92	+ 2.2	0.3/27.0	37921
2005 UO ₃₁₈	2008 04 27.1	14 19.28	-16 14.6	20.2	-0.78	+ 4.2	0.7/27.8	38076	1998 UN ₁₃	2008 04 27.2	14 19.85	-16 49.4	20.1	-1.03	+ 2.6	1.0/28.0	37909
2005 UY ₄₈₄	2008 04 27.1	14 19.30	-04 16.4	21.1	-0.82	+ 7.3	3.0/24.2	21848	2007 EU ₄₄	2008 04 27.3	14 19.81	-15 46.7	21.8	-0.79	+ 3.7	0.5/27.8	19392
2005 UY ₅₁₅	2008 04 27.1	14 19.30	+05 09.9	20.7	-0.73	+ 4.2	5.6/21.4	38079	2005 SC ₁₈₇	2008 04 27.3	14 19.84	-02 45.3	20.6	-0.76	+ 3.1	3.0/24.2	38063
2001 QG ₉₇	2008 04 27.1	14 19.34	-27 45.8	20.1	-1.06	+ 2.5	4.7/30.6	17937	2002 EJ ₅₄	2008 04 27.3	14 19.84	-31 23.5	18.9	-0.95	+ 1.3	5.7/01.7	18002
2004 AR ₇	2008 04 27.1	14 19.34	-04 14.4	19.4	-0.92	+ 6.2	4.1/24.5	30202	2007 AB ₁₇	2008 04 27.3	14 19.85	+02 34.8	20.8	-0.78	+ 2.8	5.0/22.8	38125
2001 KC ₇₄	2008 04 27.1	14 19.35	-05 15.9	19.6	-0.96	+ 2.8	4.0/25.0	14611	2007 BC ₃₅	2008 04 27.3	14 19.85	-22 04.3	22.0	-0.84	+ 3.9	2.4/29.6	16385
1999 YJ ₅	2008 04 27.1	14 19.36	-49 14.4	21.6	-1.40	+ 3.0	10.5/07.9	12191	2004 PY ₃₆	2008 04 27.3	14 19.85	-22 59.9	19.1	-0.84	+ 7.3	3.2/30.1	97719
2005 SH ₁₀₄	2008 04 27.1	14 19.37	-16 02.8	20.4	-0.90	+ 2.8	0.7/27.7	38061	2004 TM ₁₈₂	2008 04 27.3	14 19.87	-04 36.9	20.9	-0.73	+ 4.7	2.7/24.6	38036
2006 TH ₂₂	2008 04 27.1	14 19.37	-10 45.5	20.6	-1.03	+ 6.5	1.2/26.3	37534	2006 EU ₂₉	2008 04 27.3	14 19.89	-43 38.7	21.0	-0.73	+ 0.3	5.3/05.8	02305
2002 GR ₇₂	2008 04 27.1	14 19.38	-06 13.5	19.9	-0.73	+ 4.8	2.4/24.9	37955	2002 TQ ₈₀	2008 04 27.3	14 19.89	-14 47.7	19.4	-0.99	+ 7.2	0.4/27.6	37969
2002 YS ₃₁	2008 04 27.1	14 19.39	-23 14.9	20.6	-0.96	+ 4.4	3.0/29.8	14690	2005 YA ₂₂₃	2008 04 27.3	14 19.91	-05 03.2	21.8	-0.78	+ 1.9	2.3/25.0	11153
2005 SF ₂₈₆	2008 04 27.1	14 19.41	-05 48.9	23.2	-0.90	+ 3.8	2.5/25.0	24474	2006 XC ₃₇	2008 04 27.3	14 19.93	-15 11.6	21.2	-0.90	+ 4.3	0.4/27.7	38122
2003 ES ₃₆	2008 04 27.1	14 19.43	-17 08.2	19.7	-1.08	+ 1.0	1.1/27.9	37988	2005 VO ₅₂	2008 04 27.3	14 19.95	-17 59.0	22.2	-0.80	+ 5.3	1.2/28.5	28235
2005 QL ₈₉	2008 04 27.1	14 19.44	-23 13.4	20.4	-1.04	+ 4.3	3.5/29.6	15838	2005 QB ₃₇	2008 04 27.3	14 19.97	-20 59.7	19.4	-1.03	+ 4.8	2.7/29.2	18116
2005 UX ₄₂₃	2008 04 27.1	14 19.45	-12 23.1	21.3	-0.76	+ 3.4	0.4/26.8	20432	2005 SQ ₃₈	2008 04 27.3	14 19.99	-14 26.8	20.4	-0.93	+ 4.8	0.2/27.5	38058
2005 MC ₂₁	2008 04 27.1	14 19.45	-08 01.2	19.6	-0.94	+ 6.7	2.7/25.5	87689	2000 WG ₁₂₇	2008 04 27.3	14 19.99	-03 04.1	21.9	-0.82	+ 1.6	2.8/24.6	97418
2002 VB ₈₄	2008 04 27.2	14 19.39	-05 36.2	20.8	-0.92	+ 5.0	2.7/24.9	20772	2001 TJ ₈₅	2008 04 27.3	14 19.99	-13 47.0	21.3	-0.87	+ 5.1	0.1/27.3	17957
2006 VJ ₁₇	2008 04 27.2	14 19.39	-15 23.1	19.8	-0.98	+ 4.1	0.6/27.6	38111	2007 BP ₇₅	2008 04 27.3	14 19.99	-07 31.4	21.0	-0.86	+ 4.2	2.1/25.6	33536
2001 SH ₈₉	2008 04 27.2	14 19.40	-23 12.0	20.7	-1.01	+ 3.8	3.5/29.6	16166	2003 AK ₃	2008 04 27.3	14 20.00	+15 21.0	20.3	-0.85	+ 2.9	10.2/19.1	37983
1999 VA ₁₆₆	2008 04 27.2	14 19.40	-16 38.3	19.1	-0.74	+ 7.1	0.8/28.1	37914	2004 PB ₅₃	2008 04 27.3	14 20.02	+02 10.6	20.0	-0.74	+ 3.9	4.6/22.6	16276
2005 UB ₃₁₀	2008 04 27.2	14 19.41	-06 55.6	20.4	-0.85	+ 1.0	2.2/25.5	37476	2002 VG ₂₉	2008 04 27.3	14 20.03	-15 32.0	19.1	-0.87	+14.2	0.5/27.9	37976
2005 XE ₆₉	2008 04 27.2	14 19.41	-31 15.7	20.1	-0.83	+ 4.5	4.8/02.3	96642	2002 TK ₂₂₈	2008 04 27.3	14 20.03	-03 40.1	20.4	-1.00	+ 4.7	3.8/24.6	16225
2002 AN ₉₆	2008 04 27.2	14 19.44	+14 00.4	21.4	-0.82	+ 1.7	8.1/19.6	14650	2005 UA ₂₅₀	2008 04 27.3	14 20.05	-20 13.1	20.2	-0.86	+ 5.1	2.0/29.1	16327
2007 DF ₉₈	2008 04 27.2	14 19.45	-27 38.9	20.1	-0.88	+ 2.2	4.3/30.8	28051	2007 EF ₁₈₈	2008 04 27.3	14 20.06	-11 23.3	20.6	-0.47	+ 2.9	0.4/26.6	38130
2004 BY ₆₈	2008 04 27.2	14 19.46	-38 37.1	19.6	-1.12	+11.3	8.5/06.0	18065	2001 UH ₁₇₅	2008 04 27.3	14 20.06	-06 03.7	19.9	-0.85	+ 8.0	2.7/24.9	37941
2005 UH ₇₃	2008 04 27.2	14 19.46	-16 04.2	20.0	-0.75	+ 5.9	0.6/27.9	38072	2002 RZ ₅₈	2008 04 27.3	14 20.07	-20 07.7	20.3	-1.06	+ 5.7	2.4/29.0	97616
2002 GO ₈	2008 04 27.2	14 19.46	-40 56.0	18.9	-1.41	- 4.4	9.3/02.5	14660	2001 TX ₁₂₀	2008 04 27.3	14 20.09	-28 05.9	20.9	-0.97	+ 2.9	4.0/01.1	19548
2001 SU ₂₄₂	2008 04 27.2	14 19.52	-03 51.8	21.1	-0.80	+ 7.2	3.1/24.1	97472	2004 CV ₁₆	2008 04 27.3	14 20.10	-09 08.3	21.0	-0.98	+ 5.0	1.9/26.1	38014
2002 VM ₁₀₈	2008 04 27.2	14 19.55	-17 37.8	20.7	-1.02	+ 4.4	1.2/28.2	37977	2001 QH ₂₉₂	2008 04 27.3	14 20.13	-17 23.8	20.4	-0.88	+ 4.6	1.0/28.3	17942
2007 BA ₂₁	2008 04 27.2	14 19.55	+25 56.3	20.1	-0.86	+ 2.4	11.6/13.5	38126	2005 RM ₂₁	2008 04 27.3	14 20.15	-21 12.3	19.3	-0.94	+ 6.5	2.9/29.5	14749
2004 EK ₆₂	2008 04 27.2	14 19.56	-12 49.8	20.8	-0.98	+ 4.6	0.4/26.9	22771	2008 FZ ₉₉	2008 04 27.3	14 20.15	-01 48.7	20.0	-0.97	+ 0.9	4.0/24.6	37860
2005 NO ₁₇	2008 04 27.2	14 19.58	-13 47.8	21.3	-0.98	+ 5.1	0.0/27.2	86882	2004 SY ₁₆	2008 04 27.3	14 20.16	-18 02.4	20.3	-0.90	+ 0.7	1.1/28.3	37364
2001 QG ₂₈₃	2008 04 27.2	14 19.61	-20 52.7	19.0	-0.96	+11.1	2.8/29.5	97455	2004 RC ₂₄₂	2008 04 27.3	14 20.16	-12 44.1	19.5	-0.76	+ 4.1	0.4/27.0	38034
2005 UZ ₅₂₁	2008 04 27.2	14 19.62	-04 25.8	21.8	-0.78	+ 4.5	2.8/24.5	33029	2005 NJ ₁₂₄	2008 04 27.3	14 20.16	-20 21.9	20.8	-0.89	+ 4.6	2.1/29.2	22792
2005 VH ₉₈	2008 04 27.2	14 19.65	-11 29.1	19.2	-0.86	+ 1.1	0.8/26.7	38080	2005 NB ₇₂	2008 04 27.3	14 20.18	-20 01.1	20.9	-0.96	+ 5.8	2.0/29.1	16294
2002 WT ₂₃	2008 04 27.2	14 19.66	-07 07.2	19.1	-0.54	+ 1.7	1.3/25.3	37979	2006 VU ₄₁	2008 04 27.3	14 20.19	-12 21.8	21.7	-0.97	+ 5.1	0.6/27.0	12970
2004 RE ₁₄₄	2008 04 27.2	14 19.67	-21 02.2	21.7	-0.88	+ 1.5	1.8/29.0	74341	2002 GG ₁₁₃	2008 04 27.3	14 20.21	-05 09.0	19.3	-0.76	+ 3.4	2.7/25.0	37955
2004 KQ ₁₈	2008 04 27.2	14 19.67	+02 11.2	19.7	-0.84	+ 7.7	5.7/22.0	38029	2005 WZ ₁₀₉	2008 04 27.4	14 20.14	-18 27.4	21.3	-0.64	+ 4.1	1.0/28.7	98001
2006 XK ₄₇	2008 04 27.2	14 19.67	-00 13.8	20.2	-0.98	+ 3.2	4.8/23.8	22865	1997 WO ₉	2008 04 27.4	14 20.15	-07 51.9	19.7	-0.90	+ 2.9	2.3/25.9	37907
2006 YM ₄₈	2008 04 27.2	14 19.68	-32 10.2	19.9	-0.89	+ 3.7	6.3/02.5	22868	2005 WW ₄₀	2008 04 27.4	14 20.16	+13 48.2	20.6	-0.74	+ 2.8	7.1/18.9	96469
2001 TV ₂₀₈	2008 04 27.2	14 19.68	-30 35.6	20.4	-1.18	- 0.2	6.0/30.8	04177	2001 XV ₉₆	2008 04 27.4	14 20.16	-22 23.1	20.1	-0.96	+ 5.1	2.6/29.7	02053

2005 UJ ₂₅₆	2008 04 27.4	14 20.17 -10 44.7 21.1	-0.78 + 4.1	0.9/26.5	38075	2004 BH ₄₃	2008 04 27.5	14 20.90 -01 57.4 19.0	-0.95 + 4.0	5.3/24.3	38011
2004 LR ₁₅	2008 04 27.4	14 20.21 +10 54.0 19.4	-0.88 + 3.4	9.1/19.8	38029	2004 PP ₉₄	2008 04 27.5	14 20.90 -09 50.9 19.4	-0.79 + 7.6	1.6/26.3	38031
2006 QF ₆	2008 04 27.4	14 20.21 +25 23.9 19.9	-1.03 + 8.6	16.6/12.2	38088	2002 AC ₁₃₆	2008 04 27.5	14 20.93 -38 43.0 19.9	-0.91 + 6.5	8.6/05.9	13870
1999 TR ₂₁₄	2008 04 27.4	14 20.23 -14 58.1 19.8	-0.86 + 1.4	0.3/27.7	37912	2001 YR ₂₆	2008 04 27.5	14 20.94 -13 46.5 20.8	-0.93 + 3.8	0.1/27.5	37947
2001 VZ ₄	2008 04 27.4	14 20.24 -32 16.0 19.5	-1.21 +15.3	7.5/03.8	26038	2004 PA ₉₈	2008 04 27.5	14 20.95 -14 31.4 19.2	-0.86 + 1.7	0.1/27.7	16278
2005 UJ ₁₆₇	2008 04 27.4	14 20.24 -15 10.2 20.4	-0.87 + 1.6	0.4/27.7	97909	2005 UR ₂₅₃	2008 04 27.5	14 20.96 -10 16.8 19.9	-0.83 + 1.7	1.1/26.7	97927
2002 TA ₂₇₂	2008 04 27.4	14 20.25 -16 38.0 20.7	-0.96 + 5.5	0.9/28.1	37972	2006 YZ ₁₂	2008 04 27.5	14 20.96 +02 31.8 20.5	-0.76 + 3.9	4.6/22.8	21873
2004 SW ₁₀	2008 04 27.4	14 20.25 +10 22.1 20.6	-0.71 + 3.9	6.0/19.7	73204	2005 SJ ₃₆	2008 04 27.5	14 20.97 -14 54.8 20.8	-0.98 + 4.5	0.3/27.8	38057
2004 KW ₉	2008 04 27.4	14 20.27 -12 02.9 18.5	-1.12 - 1.5	0.8/27.0	38029	2007 DF ₂₆	2008 04 27.5	14 20.97 -42 57.6 22.3	-1.05 + 0.8	7.1/05.5	17733
2006 UC ₉₈	2008 04 27.4	14 20.28 -07 51.3 19.2	-0.93 + 3.6	2.9/25.9	38106	2002 CU ₁₂₆	2008 04 27.5	14 20.98 -33 44.0 20.8	-0.95 + 2.0	6.2/02.9	20274
2005 UG ₈₀	2008 04 27.4	14 20.32 -12 35.8 20.9	-0.66 + 4.7	0.3/27.0	97891	2004 FB ₃₁	2008 04 27.6	14 20.91 +26 12.3 18.9	-0.85 + 1.7	18.0/11.0	38021
2005 UO ₂₂₈	2008 04 27.4	14 20.34 -13 03.3 19.2	-0.74 + 6.5	0.3/27.2	38075	2000 WS ₆₄	2008 04 27.6	14 20.92 -13 27.9 20.9	-0.81 + 3.3	0.2/27.5	14607
2004 OX ₉	2008 04 27.4	14 20.35 -15 40.9 20.2	-0.92 + 3.0	0.6/27.9	38030	2001 TC ₁₃₂	2008 04 27.6	14 20.93 -09 33.8 21.8	-0.84 + 6.7	1.4/26.3	37937
2002 YG ₆	2008 04 27.4	14 20.35 +03 14.3 20.9	-0.93 + 2.4	5.6/23.1	14689	2005 VZ ₆₅	2008 04 27.6	14 20.93 -11 29.7 22.3	-0.81 + 4.8	0.7/26.9	20440
2005 SY ₁₉₇	2008 04 27.4	14 20.36 -14 13.5 21.6	-0.88 + 4.6	0.1/27.5	19654	2002 VZ ₃₂	2008 04 27.6	14 20.99 -14 50.8 20.7	-0.99 + 5.2	0.3/27.8	37976
2004 VE	2008 04 27.4	14 20.38 +02 57.9 20.2	-0.72 + 5.2	4.7/22.1	18108	2005 UB ₄₆₀	2008 04 27.6	14 21.00 -14 16.0 20.3	-0.89 + 3.2	0.1/27.7	38078
2005 QT ₁₅₁	2008 04 27.4	14 20.39 -19 36.1 21.0	-0.96 + 1.4	1.6/28.8	97800	2005 WM ₁₇₉	2008 04 27.6	14 21.02 -09 34.6 20.0	-0.74 + 6.2	1.3/26.3	37493
2001 SR ₃₄₅	2008 04 27.4	14 20.39 -32 32.3 19.6	-1.04 + 3.8	6.6/02.5	17955	1999 UQ ₂₆	2008 04 27.6	14 21.06 -14 51.3 20.5	-0.70 + 7.1	0.2/27.9	16129
2007 AN ₂₇	2008 04 27.4	14 20.39 -02 40.2 20.2	-0.99 + 2.2	4.8/24.7	24510	2008 FM ₅₇	2008 04 27.6	14 21.06 -09 35.9 19.8	-0.93 + 5.7	2.0/26.4	37850
2005 UT ₃₄₂	2008 04 27.4	14 20.44 -07 05.2 20.7	-0.84 + 3.4	2.1/25.6	38077	2001 DS ₆₉	2008 04 27.6	14 21.07 -25 09.9 20.1	-0.80 + 2.8	3.1/30.7	19534
2005 WE ₁₂₃	2008 04 27.4	14 20.50 -13 38.6 19.9	-0.75 + 6.4	0.1/27.4	98003	2007 AG ₈	2008 04 27.6	14 21.07 +09 14.6 20.9	-0.83 + 3.7	7.3/20.8	35993
1999 UE ₄₆	2008 04 27.4	14 20.51 -19 18.1 20.7	-1.10 + 3.3	2.0/28.8	14591	2006 WC ₈₅	2008 04 27.6	14 21.09 -07 19.1 21.4	-0.95 + 3.7	2.4/25.9	14813
2005 WT ₈₈	2008 04 27.4	14 20.54 -33 09.1 19.1	-1.14 + 1.4	7.0/01.9	19671	2000 QP ₁₈	2008 04 27.6	14 21.12 -24 05.7 20.1	-0.98 + 3.5	3.6/30.2	37266
2006 VO ₃₀	2008 04 27.4	14 20.54 -15 19.6 20.4	-1.03 + 3.9	0.5/27.8	21653	2007 DV ₁₀₈	2008 04 27.6	14 21.15 -09 02.3 21.6	-0.80 + 3.9	1.5/26.3	33160
2004 BD ₇₅	2008 04 27.4	14 20.58 -08 20.1 19.5	-0.96 + 3.9	2.5/26.0	38012	2005 QQ ₄₆	2008 04 27.6	14 21.16 -05 25.0 19.8	-0.90 + 6.2	3.0/25.2	38050
1995 YQ ₁₁	2008 04 27.4	14 20.58 -31 21.8 20.4	-0.85 + 4.6	5.1/02.6	64644	2001 XP ₄	2008 04 27.6	14 21.20 +24 47.6 18.6	-1.47 - 9.9	19.5/22.9	37945
1995 UX ₅₁	2008 04 27.4	14 20.59 -10 35.9 21.4	-0.95 + 5.5	1.2/26.6	12714	2002 CX ₅₄	2008 04 27.6	14 21.21 -40 35.4 19.6	-1.04 + 2.0	8.6/05.4	30647
2005 UU ₁₈₉	2008 04 27.4	14 20.59 -15 14.7 22.6	-0.88 + 5.1	0.4/27.8	97914	2004 RV ₁₆₇	2008 04 27.6	14 21.22 +09 57.6 20.7	-0.78 + 1.3	6.3/21.0	95391
2005 UA ₃₆₂	2008 04 27.5	14 20.52 -11 49.3 20.3	-0.84 + 5.0	0.7/26.9	38077	2003 AF ₉₂	2008 04 27.6	14 21.23 -02 14.0 20.3	-0.96 + 1.4	3.9/24.9	37985
2005 VY ₉₇	2008 04 27.5	14 20.55 -23 55.5 20.3	-0.89 + 0.9	2.6/29.9	17635	2002 CU ₁₀₉	2008 04 27.6	14 21.23 -17 23.9 19.3	-0.84 + 2.3	1.2/28.5	37951
2006 SL ₃₇₆	2008 04 27.5	14 20.57 -05 02.3 22.6	-1.01 + 4.5	3.4/25.2	22563	2005 QH ₇	2008 04 27.6	14 21.24 -01 06.3 18.5	-0.76 + 8.2	6.3/23.4	38048
2007 AU ₁₃	2008 04 27.5	14 20.58 -05 48.0 20.6	-0.83 + 4.2	2.8/25.2	38125	2005 ND ₈₅	2008 04 27.6	14 21.24 -05 26.4 20.2	-0.91 + 7.0	3.0/25.1	38046
2001 TT ₃₄	2008 04 27.5	14 20.59 -20 57.3 20.0	-0.99 + 1.6	2.2/29.2	37936	2006 XW ₄₂	2008 04 27.6	14 21.24 -08 04.6 20.4	-0.86 + 4.0	2.0/26.1	38122
2006 VK ₅₅	2008 04 27.5	14 20.60 -07 29.6 20.5	-0.99 + 1.7	2.4/26.0	12972	2002 XX ₂₂	2008 04 27.6	14 21.24 -09 51.6 20.9	-0.97 + 3.0	1.4/26.6	37980
2007 BQ ₃₁	2008 04 27.5	14 20.62 -10 31.6 20.8	-0.93 + 4.7	1.1/26.6	38126	2006 WA ₁	2008 04 27.6	14 21.24 -14 39.0 21.2	-1.02 + 5.0	0.2/27.8	10546
2005 WH ₁₄₅	2008 04 27.5	14 20.62 -06 30.6 21.7	-0.82 + 2.0	2.1/25.6	37493	2004 PL ₆₀	2008 04 27.6	14 21.25 -34 34.2 22.1	-0.92 + 1.4	4.9/02.9	74316
2002 ED ₃₇	2008 04 27.5	14 20.64 -00 05.1 20.8	-0.72 + 4.8	3.9/23.4	37953	2005 SM ₂₁₇	2008 04 27.6	14 21.25 -12 57.1 20.8	-0.86 + 2.9	0.3/27.4	37443
2005 QN ₆₂	2008 04 27.5	14 20.65 -11 21.4 19.3	-0.92 + 3.7	1.1/26.8	37404	2006 WE ₁₁₈	2008 04 27.6	14 21.26 -16 03.9 21.1	-0.97 + 5.1	0.7/28.2	16369
2005 SC ₂₈₀	2008 04 27.5	14 20.68 -09 54.3 20.4	-1.03 + 0.4	1.4/26.6	37447	2005 UL ₁₅₈	2008 04 27.6	14 21.28 -09 56.3 20.1	-0.89 + 2.5	1.3/26.6	38074
2003 DW ₄	2008 04 27.5	14 20.69 -29 46.9 19.3	-1.13 - 0.3	5.8/01.1	94919	2006 VF ₁₄₀	2008 04 27.6	14 21.29 -14 12.0 21.4	-0.99 + 6.1	0.0/27.7	26231
2003 UD ₉₇	2008 04 27.5	14 20.69 -16 09.2 22.2	-0.62 + 2.1	0.4/28.1	58003	2005 UG ₄₈₀	2008 04 27.6	14 21.29 +12 57.2 20.4	-0.73 + 2.8	7.0/19.6	22801
2001 TR ₂₂₆	2008 04 27.5	14 20.71 +06 10.8 20.5	-0.82 + 5.2	6.0/21.4	19550	2001 VX ₅₄	2008 04 27.6	14 21.30 -19 26.9 21.7	-0.93 + 4.2	1.6/29.1	90114
2004 TB ₁₁₇	2008 04 27.5	14 20.73 -02 43.5 18.6	-0.68 +11.2	3.6/23.5	37366	2003 BZ ₂₃	2008 04 27.6	14 21.31 -04 49.2 19.8	-0.80 + 8.1	3.3/24.8	37985
2006 UJ ₁₉₇	2008 04 27.5	14 20.74 -14 30.8 19.6	-0.90 + 8.7	0.2/27.7	37560	2005 UP ₁₈₂	2008 04 27.6	14 21.34 -11 33.0 19.2	-0.94 + 3.1	0.9/27.1	37471
2005 SU ₁₇₉	2008 04 27.5	14 20.75 -28 48.3 20.0	-0.95 + 1.1	4.2/01.3	16311	2003 QC ₃₉	2008 04 27.6	14 21.35 -45 59.0 20.5	-1.69 - 2.1	14.2/04.2	86062
2007 BR ₃₂	2008 04 27.5	14 20.76 -15 56.9 21.8	-0.96 + 4.9	0.6/28.1	20514	2002 CR ₁₉₄	2008 04 27.7	14 21.29 +02 12.3 20.1	-0.75 + 4.5	5.2/22.9	37951
2002 TM ₁₄₂	2008 04 27.5	14 20.82 -09 43.7 20.6	-0.94 + 5.3	1.4/26.4	37970	2005 QT ₄₆	2008 04 27.7	14 21.33 -10 25.1 19.3	-0.95 + 3.8	1.7/26.8	37401
2005 SU ₂₁₈	2008 04 27.5	14 20.84 -12 29.3 20.9	-0.84 + 1.0	0.4/27.2	97839	2004 DE ₃₈	2008 04 27.7	14 21.33 -08 53.9 20.2	-0.96 + 4.9	2.1/26.3	14086
2001 QV ₂₁₉	2008 04 27.5	14 20.85 -31 08.5 19.5	-0.99 + 4.9	5.5/02.4	16159	2002 TQ ₂₃	2008 04 27.7	14 21.34 -11 11.3 21.4	-0.96 + 5.1	1.0/26.9	12821
2005 TK ₁₆₃	2008 04 27.5	14 20.86 -18 33.1 20.5	-0.90 + 3.8	1.6/28.8	26066	2007 GX ₇₁	2008 04 27.7	14 21.36 -30 30.1 21.5	-0.82 + 3.4	4.2/02.4	22888
2002 RS ₁₈₁	2008 04 27.5	14 20.86 -08 24.0 21.5	-0.97 + 7.1	2.0/26.0	50653	2003 WR ₈₁	2008 04 27.7	14 21.36 +03 16.9 22.4	-0.57 + 2.8	3.2/22.5	87598

2001 OQ ₁₆	2008 04 27.7	14 21.36	+05 03.3	20.7	-1.13	+ 2.0	7.1/22.8	97441	2008 GL ₁₄	2008 04 27.8	14 21.88	+00 26.4	19.7	-0.78	+ 8.3	5.3/23.1	37867
2006 VV ₁₆	2008 04 27.7	14 21.38	-17 26.0	19.4	-1.02	+ 6.8	1.4/28.7	12967	2000 SX ₁₆	2008 04 27.8	14 21.90	-35 28.4	19.3	-0.62	+ 1.5	3.9/04.1	97392
2002 EZ ₁₂₃	2008 04 27.7	14 21.42	-21 42.0	19.2	-0.82	+ 3.4	2.6/29.8	18003	2001 YZ ₁₈	2008 04 27.8	14 21.90	-03 42.6	20.5	-0.85	+ 3.1	2.8/25.1	21773
2005 XJ ₂₄	2008 04 27.7	14 21.43	-33 44.8	20.8	-0.84	+ 3.9	4.8/03.5	96611	2002 SF ₂₉	2008 04 27.8	14 21.91	-19 44.0	20.1	-1.08	+ 2.5	2.0/29.2	12819
2002 TW ₁₄₂	2008 04 27.7	14 21.43	-08 15.2	21.9	-0.96	+ 4.1	1.9/26.2	14675	2005 UT ₉₅	2008 04 27.8	14 21.91	-10 39.0	21.1	-0.74	+ 3.6	0.9/26.9	18140
2005 NM ₅₄	2008 04 27.7	14 21.43	-06 01.9	21.9	-0.93	+ 5.4	2.7/25.5	87704	2001 XM ₁₄₉	2008 04 27.8	14 21.92	-03 46.9	19.8	-0.85	+ 3.2	3.4/25.1	16190
2003 JL ₁₄	2008 04 27.7	14 21.45	-08 19.5	19.8	-0.76	+10.5	1.9/25.8	37325	2005 SC ₈	2008 04 27.8	14 21.93	-09 36.8	21.6	-0.82	+ 2.5	1.2/26.7	18121
2007 AE ₁₈	2008 04 27.7	14 21.45	-00 19.4	19.3	-0.82	+ 1.3	4.6/24.3	38125	2004 HH ₁₈	2008 04 27.8	14 21.94	-07 03.1	18.1	-1.11	- 1.0	3.0/26.4	38026
2001 UV ₁₇₀	2008 04 27.7	14 21.45	-15 47.6	20.7	-0.91	+ 5.8	0.6/28.2	97498	2002 RY ₂₆₃	2008 04 27.8	14 21.96	-03 20.4	19.9	-0.97	+ 5.0	4.5/24.9	16221
2001 TQ ₉₃	2008 04 27.7	14 21.46	-31 34.6	18.9	-1.31	- 3.2	6.5/30.9	14629	2001 XB ₉₆	2008 04 27.8	14 21.99	+01 49.4	20.0	-0.91	+ 1.1	4.8/24.0	37945
2001 TF ₉₀	2008 04 27.7	14 21.46	-17 44.5	21.2	-0.84	+ 5.8	1.0/28.8	30482	2005 SQ ₂₀	2008 04 27.8	14 21.99	-09 47.2	20.6	-0.82	+ 4.8	1.3/26.7	38057
2004 DO ₅₉	2008 04 27.7	14 21.46	-10 10.1	20.1	-0.87	+ 5.6	1.8/26.6	37340	2006 XV ₂₀	2008 04 27.8	14 22.00	-11 49.5	20.2	-0.91	+ 6.9	0.8/27.2	38121
2005 UP ₂₄	2008 04 27.7	14 21.47	-15 37.4	21.6	-0.89	+ 3.7	0.5/28.1	97877	2005 UE ₁₄₈	2008 04 27.8	14 22.01	-16 24.0	20.5	-0.85	+ 3.5	0.7/28.5	38074
2006 BC ₁₄₂	2008 04 27.7	14 21.48	-37 34.2	19.7	-0.64	+ 1.6	4.4/04.7	17662	2002 EK ₁₄₈	2008 04 27.8	14 22.01	-20 09.9	19.5	-0.86	+ 1.9	1.8/29.4	18004
2004 RA ₁₇₆	2008 04 27.7	14 21.48	-22 02.8	20.1	-0.80	+ 5.1	2.4/30.0	11067	2001 XN ₄	2008 04 27.8	14 22.02	-40 26.6	21.1	-1.03	+ 7.7	7.0/06.4	94318
2005 VA ₅	2008 04 27.7	14 21.49	-12 00.4	18.4	-0.80	+ 9.7	0.8/27.1	37486	2005 SB ₈₅	2008 04 27.8	14 22.05	-13 51.3	20.6	-0.77	+ 4.1	0.1/27.8	38060
2004 BV ₄₀	2008 04 27.7	14 21.49	-09 25.7	20.6	-1.00	+ 5.0	1.8/26.5	12863	2006 UK ₅₅	2008 04 27.8	14 22.06	-16 12.3	19.8	-0.89	+ 9.6	0.8/28.5	12951
2006 YJ ₃₅	2008 04 27.7	14 21.52	-19 45.1	21.7	-1.05	+ 4.4	2.0/29.2	14825	2007 DK ₁₄	2008 04 27.8	14 22.06	-24 20.8	20.9	-0.88	+ 1.8	3.2/30.5	16091
2005 TN ₁₁₉	2008 04 27.7	14 21.54	-06 43.8	20.4	-0.71	+ 7.7	2.1/25.4	38069	2005 UV ₂₀₃	2008 04 27.8	14 22.09	-12 31.0	20.2	-0.81	+ 3.5	0.5/27.5	38075
2005 RH ₁	2008 04 27.7	14 21.54	-21 09.9	21.4	-1.04	+ 3.6	2.4/29.5	90241	2005 SY ₁₃₈	2008 04 27.8	14 22.10	-15 35.6	20.8	-0.94	+ 2.6	0.5/28.3	33460
2001 WC ₁₀₂	2008 04 27.7	14 21.56	-08 03.1	20.0	-0.87	+ 2.8	2.0/26.2	37944	2006 WE ₁₉₈	2008 04 27.8	14 22.11	-03 35.4	20.8	-0.88	+ 3.1	3.6/25.1	20502
2004 HQ ₆₀	2008 04 27.7	14 21.57	+07 28.8	19.0	-0.83	+ 0.6	10.6/21.7	37349	2002 PZ ₉₀	2008 04 27.8	14 22.11	-04 52.0	20.2	-1.04	+ 4.3	3.4/25.5	37959
2005 UX ₂₄₉	2008 04 27.7	14 21.59	-20 20.8	21.5	-0.75	+ 4.9	1.6/29.6	97926	2006 UX ₃	2008 04 27.9	14 22.07	-10 52.3	20.6	-0.99	+ 3.6	1.3/27.1	14801
2001 QN ₃₇	2008 04 27.7	14 21.60	-29 04.7	20.8	-0.97	+ 4.0	4.2/01.8	84744	2001 SM ₆₈	2008 04 27.9	14 22.10	+02 51.0	19.3	-1.00	+19.3	7.3/21.5	37932
2008 FC ₆₈	2008 04 27.7	14 21.61	-09 33.4	19.1	-0.95	+ 3.1	2.1/26.6	37855	2006 SN ₁₁₀	2008 04 27.9	14 22.11	-04 49.7	22.1	-0.94	+ 3.7	2.7/25.5	16351
2002 FN ₁₅	2008 04 27.7	14 21.62	-02 12.2	19.4	-0.83	+ 1.4	3.8/24.9	37954	2002 SQ ₁	2008 04 27.9	14 22.12	-10 37.9	21.3	-0.95	+ 6.1	1.2/26.9	18021
2005 JS ₁₂₇	2008 04 27.7	14 21.65	-09 18.0	18.9	-1.01	+ 8.8	2.3/26.3	38041	2006 WQ ₁₈₉	2008 04 27.9	14 22.13	-01 48.4	20.1	-0.92	+ 4.4	4.3/24.6	14459
2008 FR ₁₅	2008 04 27.7	14 21.66	-01 56.8	19.8	-0.80	+ 1.9	3.7/24.6	37839	2005 VF ₇₈	2008 04 27.9	14 22.17	-23 29.9	19.6	-0.81	+ 5.0	2.8/30.6	16335
2004 NE ₂₃	2008 04 27.7	14 21.66	-45 43.1	20.4	-1.10	+ 1.7	9.8/06.5	12883	2005 QB ₂₁	2008 04 27.9	14 22.20	-15 35.3	20.6	-1.03	+ 4.0	0.5/28.3	97791
2007 BD ₅₄	2008 04 27.7	14 21.69	+00 29.1	20.3	-0.77	+ 3.3	4.4/23.7	38126	2003 AO ₁₃	2008 04 27.9	14 22.21	+06 13.8	20.2	-0.86	+ 4.0	6.6/22.2	12845
2005 SK ₃₈	2008 04 27.7	14 21.69	-11 26.3	21.1	-0.82	+ 5.4	0.8/27.0	34871	2001 QG ₁₅₁	2008 04 27.9	14 22.22	-54 27.8	20.7	-1.41	+ 1.7	11.4/09.4	97450
2005 UR ₃₂₇	2008 04 27.7	14 21.72	-17 04.6	20.8	-0.79	+ 3.2	0.8/28.6	18147	2005 SH ₁₇₇	2008 04 27.9	14 22.22	-21 57.4	21.8	-0.91	+ 3.2	2.5/30.0	14756
2008 FA ₂₇	2008 04 27.7	14 21.74	-17 03.4	19.8	-0.99	- 1.5	1.0/28.4	37842	2005 TM ₅₆	2008 04 27.9	14 22.23	-14 37.3	21.2	-0.93	+ 3.5	0.2/28.1	14760
2001 SR ₂₅₄	2008 04 27.8	14 21.66	-06 03.5	21.5	-0.84	+ 4.9	2.3/25.5	17953	2005 UP ₂₁₂	2008 04 27.9	14 22.23	-11 04.7	21.4	-0.74	+ 3.4	0.8/27.1	16327
2006 UE ₃₂₈	2008 04 27.8	14 21.66	-08 43.9	20.4	-0.96	+ 1.1	2.0/26.6	38110	2005 UX ₁₀₆	2008 04 27.9	14 22.25	-09 43.6	20.8	-0.81	+ 3.6	1.3/26.7	38073
2002 EB ₆₂	2008 04 27.8	14 21.68	-06 43.8	19.9	-0.72	+ 6.0	2.2/25.6	37953	2006 VJ ₁₆₈	2008 04 27.9	14 22.25	-12 00.0	19.9	-1.08	+ 3.5	0.8/27.4	38116
2003 UH ₁₃₁	2008 04 27.8	14 21.69	-24 06.6	22.6	-0.62	+ 3.2	1.9/30.7	58010	2000 QR ₉₄	2008 04 27.9	14 22.26	+02 16.3	20.8	-0.85	+ 4.7	5.1/23.1	37919
2004 TA ₁₇	2008 04 27.8	14 21.71	-30 08.8	21.2	-0.96	+ 0.7	4.3/01.6	17524	2005 VC ₃₄	2008 04 27.9	14 22.26	-15 48.7	20.1	-0.75	+ 6.1	0.5/28.4	97964
2002 QJ ₄₅	2008 04 27.8	14 21.73	-11 32.4	18.8	-0.99	+ 6.2	1.2/27.1	37961	2005 XH ₃₇	2008 04 27.9	14 22.27	-13 43.4	21.8	-0.76	+ 3.5	0.1/27.8	98023
2002 EU ₁₁₇	2008 04 27.8	14 21.73	-36 33.3	19.4	-1.04	+ 0.1	7.6/03.2	16208	2005 SW ₄₅	2008 04 27.9	14 22.27	-12 15.2	20.5	-0.81	+ 6.3	0.6/27.4	95782
2005 SZ ₁₉₃	2008 04 27.8	14 21.73	-17 25.8	20.1	-0.89	+ 3.0	1.1/28.7	38064	2002 SO ₅₉	2008 04 27.9	14 22.27	-07 02.7	20.4	-1.09	+ 3.5	2.6/26.2	50668
2004 FZ ₃₇	2008 04 27.8	14 21.74	-09 51.4	19.4	-0.93	+ 3.9	1.9/26.7	38021	2005 UE ₁₀₇	2008 04 27.9	14 22.27	-07 04.4	19.9	-0.78	+ 1.8	2.0/26.1	38073
2005 NC ₉₁	2008 04 27.8	14 21.74	-05 43.8	19.8	-0.93	+ 4.7	3.6/25.5	37389	2006 UJ ₂₆₈	2008 04 27.9	14 22.28	-21 10.2	20.5	-1.03	+ 5.3	2.5/29.8	18180
2006 UF ₂₃₆	2008 04 27.8	14 21.75	-11 32.7	19.2	-0.90	+ 7.8	1.2/27.1	38108	2006 UZ ₂₂₈	2008 04 27.9	14 22.31	-12 25.6	20.7	-0.99	+ 6.0	0.6/27.5	22852
2002 CY ₂₁₆	2008 04 27.8	14 21.77	-11 17.4	20.8	-0.79	+ 3.4	0.8/27.1	37951	2000 YT ₃	2008 04 27.9	14 22.32	-11 04.5	21.0	-0.78	+ 3.3	0.9/27.1	37923
2006 UE ₁₉₀	2008 04 27.8	14 21.80	-22 48.8	19.8	-1.06	+ 6.5	3.5/30.3	16359	2005 UK ₂₆₈	2008 04 27.9	14 22.34	-08 59.4	19.8	-0.84	+ 1.2	1.5/26.7	37475
2007 DB ₈₆	2008 04 27.8	14 21.85	+11 53.5	19.9	-0.72	+ 5.8	7.2/18.9	38128	2005 UF ₃₁₉	2008 04 27.9	14 22.35	-15 44.3	20.2	-0.89	+ 2.8	0.5/28.4	34905
2002 CN ₄₁	2008 04 27.8	14 21.85	-13 25.4	18.5	-0.73	+ 7.6	0.2/27.6	37950	2005 QS ₃₂	2008 04 27.9	14 22.37	-16 06.1	20.7	-0.97	+ 4.3	0.7/28.5	38049
2001 WZ ₃₇	2008 04 27.8	14 21.88	-00 54.8	19.1	-0.96	+ 0.1	4.6/24.9	37944	2004 FN ₂₃	2008 04 27.9	14 22.38	-07 58.1	19.1	-0.90	+ 7.4	2.5/26.1	38021
1999 TE ₁₈	2008 04 27.8	14 21.88	-05 54.9	20.7	-0.69	+ 5.2	2.0/25.4	37911	2007 GX ₆	2008 04 27.9	14 22.38	-21 22.2	20.5	-0.56	+ 1.4	1.3/30.0	20594
2004 PU ₇₆	2008 04 27.8	14 21.88	-23 20.3	20.1	-0.81	+ 4.7	2.6/30.5	95294	2007 BT ₃₉	2008 04 27.9	14 22.39	-09 33.5	21.9	-0.86	+ 3.9	1.4/26.7	22871

2005 QY ₁₄₆	2008 04 27.9	14 22.40	-01 24.0	20.0	-0.94	+ 4.0	4.9/24.5	37413	2003 AS ₆₉	2008 04 28.1	14 23.02	-15 20.6	19.6	-0.89	+ 4.9	0.4/28.5	37984
2001 UQ ₅₉	2008 04 27.9	14 22.41	-14 29.0	20.1	-0.83	+ 6.0	0.1/28.1	30513	2005 SS ₁₄₉	2008 04 28.1	14 23.03	-12 15.8	21.2	-0.78	+ 3.7	0.5/27.6	18127
2006 YT ₅	2008 04 27.9	14 22.43	-07 13.0	19.5	-0.85	+ 2.6	3.0/26.2	37605	2002 QY ₆₂	2008 04 28.1	14 23.06	+00 09.3	20.8	-0.93	+ 5.2	4.9/24.2	37961
2002 VU ₈₈	2008 04 27.9	14 22.45	-17 54.8	21.0	-1.02	+ 3.8	1.2/28.9	22724	1998 SJ ₆₀	2008 04 28.1	14 23.07	-17 14.2	21.8	-0.76	+ 2.7	0.7/29.0	73940
2004 BM ₁₀₃	2008 04 27.9	14 22.47	-00 34.8	19.6	-0.93	+ 5.2	5.6/24.2	38012	2001 XY ₁₅₇	2008 04 28.1	14 23.08	+01 20.8	19.4	-0.83	+ 2.6	5.0/24.1	12231
2005 ST ₇₆	2008 04 27.9	14 22.48	-12 27.6	21.2	-0.92	+ 4.8	0.6/27.5	21598	2006 TF ₉₇	2008 04 28.1	14 23.09	-20 02.1	19.7	-0.96	+ 6.7	2.4/29.8	10288
2006 VB ₁₄₂	2008 04 27.9	14 22.49	-06 01.3	20.8	-1.01	+ 4.8	3.0/25.9	12592	2005 QK ₄₄	2008 04 28.1	14 23.09	-19 27.2	22.1	-1.04	+ 3.9	1.8/29.5	90228
2005 YO ₇₈	2008 04 28.0	14 22.44	-13 18.2	22.1	-0.77	+ 3.5	0.2/27.8	96742	2005 UZ ₂₃₃	2008 04 28.1	14 23.11	-11 51.1	20.2	-0.72	+ 6.4	0.7/27.4	37474
2005 WL ₁₁₇	2008 04 28.0	14 22.45	-25 28.7	20.3	-0.81	+ 4.1	3.1/01.2	96529	2001 TU ₂₃₅	2008 04 28.1	14 23.11	-02 33.5	20.0	-0.91	+ 1.3	3.7/25.4	37938
2005 VU ₇₅	2008 04 28.0	14 22.47	-21 35.6	20.7	-0.87	+ 2.2	2.1/29.9	19668	2004 KF ₈	2008 04 28.1	14 23.11	-24 49.3	19.0	-0.91	+ 9.7	4.0/31.0	95226
2005 RC ₅	2008 04 28.0	14 22.47	-06 40.1	20.3	-0.87	+ 4.5	2.7/26.0	38055	2005 UE ₄₇₄	2008 04 28.1	14 23.13	-11 10.7	22.2	-0.75	+ 3.7	0.8/27.3	19234
2002 XO ₁₁₅	2008 04 28.0	14 22.47	-10 58.3	20.2	-0.86	+ 4.9	1.1/27.1	37982	2005 SF ₇₇	2008 04 28.1	14 23.14	-04 33.9	18.6	-0.83	+ 9.7	4.4/25.0	37428
2002 RN ₉	2008 04 28.0	14 22.50	-19 11.4	20.0	-1.06	+ 4.3	2.0/29.3	22710	2005 QW ₄₃	2008 04 28.1	14 23.16	-06 11.0	18.8	-0.94	+ 5.3	3.8/25.9	37400
2005 MC ₄₈	2008 04 28.0	14 22.51	-05 36.8	21.4	-0.92	+ 6.6	3.1/25.5	86859	2005 UD ₄₉₁	2008 04 28.1	14 23.16	-22 24.2	19.4	-0.96	+ 2.6	2.8/30.2	20823
2001 VT ₁₁	2008 04 28.0	14 22.57	-16 29.2	20.2	-1.10	- 0.1	0.8/28.5	37942	2005 UF ₂₂₁	2008 04 28.1	14 23.16	-19 28.0	20.6	-0.87	+ 3.7	1.9/29.6	38075
2005 QS ₂₄	2008 04 28.0	14 22.57	-10 59.7	19.6	-1.00	+ 4.4	1.3/27.2	38049	2006 YU ₄₈	2008 04 28.1	14 23.19	-33 36.4	19.4	-0.94	+ 5.8	6.7/04.1	22868
2005 UK ₃₃₃	2008 04 28.0	14 22.62	-11 06.1	21.5	-0.76	+ 4.4	0.9/27.2	20427	2002 SS ₄₂	2008 04 28.1	14 23.20	-10 47.2	19.1	-0.96	+ 8.0	1.4/27.2	37967
2000 CZ ₁₀₉	2008 04 28.0	14 22.63	-25 41.7	20.5	-1.05	+ 4.2	3.8/01.1	19520	2005 SG ₂₄₀	2008 04 28.1	14 23.20	-21 23.5	20.6	-0.94	+ 4.9	2.7/30.1	34891
2005 UF ₂₃₇	2008 04 28.0	14 22.65	-08 11.7	21.5	-0.75	+ 4.0	1.6/26.4	97924	2002 RK ₁₅₂	2008 04 28.1	14 23.22	-19 55.6	20.3	-0.99	+ 6.3	2.0/29.8	12263
2002 CL ₂₇	2008 04 28.0	14 22.66	-27 12.9	22.2	-0.89	+ 3.4	3.3/01.6	16201	2007 CF ₄₃	2008 04 28.1	14 23.24	-16 16.6	20.4	-0.75	+ 5.0	0.6/28.8	38127
2004 DQ ₃₇	2008 04 28.0	14 22.71	-21 58.3	19.5	-1.11	+ 2.2	3.1/29.9	22770	2005 QU ₄₁	2008 04 28.1	14 23.24	-17 08.4	19.2	-0.98	+ 6.1	1.4/29.0	38050
2001 SC ₃₉	2008 04 28.0	14 22.72	-19 33.8	20.4	-1.04	+ 1.1	1.7/29.3	97464	2006 UG ₅₉	2008 04 28.1	14 23.27	-17 26.8	20.5	-1.04	+ 4.4	1.4/29.0	38105
2005 OG ₂₁	2008 04 28.0	14 22.73	+01 35.9	19.5	-0.91	+ 5.0	6.3/23.5	38047	2002 CC ₂₆₅	2008 04 28.2	14 23.17	-21 05.0	20.5	-0.84	+ 3.5	2.3/30.1	15723
2007 DB ₃	2008 04 28.0	14 22.75	-01 22.0	20.2	-0.63	+ 2.6	3.0/24.5	38128	1998 UJ ₃₄	2008 04 28.2	14 23.18	-16 30.6	20.4	-0.97	+ 4.1	0.8/28.8	37909
2005 VY ₅₀	2008 04 28.0	14 22.76	-04 50.2	20.7	-0.71	+ 4.7	2.5/25.3	38080	2005 UW ₄₇₇	2008 04 28.2	14 23.18	-05 16.5	20.9	-0.74	+ 3.3	2.4/25.7	38078
2006 WL ₁₅₉	2008 04 28.0	14 22.76	+00 09.8	20.8	-0.91	+ 1.5	4.8/24.6	38119	2005 UJ ₁₈₈	2008 04 28.2	14 23.20	-16 48.8	19.4	-0.85	+ 3.3	1.0/28.9	38074
2001 TS ₁₁₀	2008 04 28.0	14 22.76	-16 47.2	22.1	-0.89	+ 5.3	0.7/28.8	97482	2007 DU ₄	2008 04 28.2	14 23.21	-18 04.2	21.2	-0.90	+ 4.5	1.3/29.2	24510
2001 NW	2008 04 28.0	14 22.78	-08 36.6	19.2	-1.04	+ 2.9	2.3/26.7	37925	2001 XA ₁₈₆	2008 04 28.2	14 23.28	-18 28.9	20.5	-0.84	+ 4.7	1.2/29.4	16191
2005 LR ₄₆	2008 04 28.0	14 22.83	+03 57.2	20.3	-0.86	+ 4.6	5.8/23.0	38042	2005 TN ₈₄	2008 04 28.2	14 23.30	-14 36.1	20.3	-0.84	+ 6.4	0.1/28.3	37455
1995 SQ ₂₄	2008 04 28.0	14 22.85	-12 23.8	20.8	-0.83	+ 3.4	0.6/27.6	14581	2001 VG ₈₅	2008 04 28.2	14 23.30	-23 05.3	19.8	-0.96	+ 2.8	3.0/30.5	10829
2004 RP ₈₈	2008 04 28.0	14 22.87	-17 23.3	20.1	-0.89	+ 7.3	1.2/29.0	69973	2004 RF ₁₂₄	2008 04 28.2	14 23.33	-02 16.0	21.4	-0.77	+ 1.8	3.1/25.1	37360
2002 UC ₂₈	2008 04 28.0	14 22.89	-11 07.0	20.1	-1.06	+ 5.6	1.2/27.3	37974	2006 VL ₆₇	2008 04 28.2	14 23.35	-09 29.8	21.3	-1.03	+ 3.0	1.7/27.1	12975
2005 SV ₃₀	2008 04 28.1	14 22.80	-10 03.5	21.7	-0.86	+ 5.2	1.2/26.9	33458	2002 VS ₃₁	2008 04 28.2	14 23.36	-11 47.0	20.9	-0.93	+ 4.9	0.8/27.6	37976
2005 WW ₉₄	2008 04 28.1	14 22.82	-04 58.2	20.9	-0.80	+ 3.0	2.5/25.6	03804	2005 UA ₁₂₈	2008 04 28.2	14 23.36	-15 18.8	20.8	-0.84	+ 4.3	0.4/28.5	38073
2003 HW ₁₆	2008 04 28.1	14 22.83	-12 16.7	20.0	-0.75	+ 7.6	0.7/27.5	94985	2005 MA ₂₁	2008 04 28.2	14 23.37	-14 39.9	19.4	-0.99	+ 9.0	0.2/28.4	37378
2001 XS ₂₅₂	2008 04 28.1	14 22.84	+00 09.6	20.0	-0.82	+ 3.0	4.8/24.3	17982	2005 SA ₁₆	2008 04 28.2	14 23.39	-14 14.3	20.9	-1.01	+ 6.0	0.0/28.2	37419
2007 CJ ₂₁	2008 04 28.1	14 22.84	-24 12.0	20.4	-0.80	+ 4.7	2.9/01.0	20526	2003 YF ₆₅	2008 04 28.2	14 23.40	-05 53.6	19.3	-1.02	+ 4.3	3.1/26.1	16259
2001 SF ₃₂₂	2008 04 28.1	14 22.85	-32 49.1	21.3	-1.09	+ 1.8	5.9/02.7	84980	2003 YL ₆₄	2008 04 28.2	14 23.40	-07 54.6	19.8	-1.04	+ 3.9	2.5/26.7	38007
2000 QX ₃₄	2008 04 28.1	14 22.86	-36 24.7	18.5	-1.07	+ 1.3	9.5/03.5	17915	1999 VG ₉	2008 04 28.2	14 23.41	-15 08.1	20.1	-0.72	+ 5.2	0.2/28.5	37913
2001 TL ₁₆₆	2008 04 28.1	14 22.87	-25 13.8	20.2	-0.90	+ 4.9	3.4/01.3	14631	2005 UH ₁₄	2008 04 28.2	14 23.43	-13 09.5	20.9	-0.77	+ 2.8	0.3/28.0	37461
2003 AC ₇₃	2008 04 28.1	14 22.90	-16 30.3	20.8	-0.97	+ 3.2	0.8/28.7	08644	2004 TK ₂₄₄	2008 04 28.2	14 23.44	-21 00.0	20.7	-0.83	+ 2.8	2.0/30.0	18105
2002 GX ₂	2008 04 28.1	14 22.94	-07 03.0	19.7	-0.73	+ 9.8	2.1/25.8	37955	2006 UP ₂₄₁	2008 04 28.2	14 23.44	-33 56.8	18.7	-0.92	+ 6.6	7.4/04.5	22852
2002 QC ₅₂	2008 04 28.1	14 22.95	-14 52.9	21.8	-0.63	+ 2.7	0.1/28.3	21782	1999 TZ ₂₈₇	2008 04 28.2	14 23.45	-12 30.3	20.3	-1.05	+ 4.0	0.6/27.8	37912
2007 EB ₂₇	2008 04 28.1	14 22.95	+12 32.6	20.9	-0.51	+ 2.4	5.1/19.4	37613	2005 AA ₅₁	2008 04 28.2	14 23.46	-06 20.9	20.1	-0.48	+ 2.0	1.3/26.0	38038
2002 UY	2008 04 28.1	14 22.95	+01 52.1	19.4	-1.03	+ 4.2	6.6/23.8	37974	2005 WV ₂₇	2008 04 28.2	14 23.46	-15 33.0	19.7	-0.80	+ 3.4	0.4/28.6	38082
2005 TK ₉₆	2008 04 28.1	14 22.98	-14 37.1	20.2	-0.75	+ 6.4	0.1/28.3	38069	1999 WA ₁₇	2008 04 28.2	14 23.47	-15 08.7	20.7	-0.77	+ 2.6	0.2/28.5	37914
2001 RR ₁₂₉	2008 04 28.1	14 22.98	-13 33.4	21.4	-0.91	+ 3.8	0.2/28.0	14622	2001 SZ ₅₇	2008 04 28.2	14 23.50	-04 06.2	20.5	-0.80	+ 7.9	3.1/25.1	37932
2005 SY ₂₁₆	2008 04 28.1	14 22.99	-13 35.2	20.9	-0.90	+ 2.4	0.2/28.0	97839	2002 AW ₂₀₈	2008 04 28.2	14 23.53	+09 55.3	19.2	-0.85	- 1.0	8.6/22.5	37949
2005 QL ₁₇₉	2008 04 28.1	14 23.02	+03 59.9	20.6	-0.96	+ 1.6	6.1/23.5	09355	2000 VQ ₃₃	2008 04 28.2	14 23.54	-07 05.8	21.1	-0.72	+ 3.4	1.7/26.3	17925
2005 UT ₄₈₈	2008 04 28.1	14 23.02	-17 56.5	20.2	-0.84	+ 5.5	1.2/29.2	16333	2001 XY ₂₅₈	2008 04 28.2	14 23.54	-03 00.5	21.1	-0.83	+ 4.4	3.3/25.1	94410
2004 RL ₉₇	2008 04 28.1	14 23.02	-21 45.3	20.5	-0.80	+ 4.7	2.1/30.3	95365	2001 SJ ₃₀₅	2008 04 28.2	14 23.57	-27 16.5	22.0	-1.06	+ 1.7	4.2/01.3	90090

2002 TA ₂₃₆	2008 04 28.2	14 23.61	-30 40.9	20.3	-1.05	+ 4.8	5.3/02.9	22720	2004 KX ₄	2008 04 28.4	14 24.12	+04 50.2	19.1	-1.00	+ 0.4	7.3/23.8	38029
2005 UT ₅₁₂	2008 04 28.2	14 23.62	-03 27.0	20.8	-0.92	+ 2.0	3.4/25.6	11148	1999 HM ₄	2008 04 28.4	14 24.12	-13 46.5	20.1	-1.02	+ 1.5	0.2/28.3	37910
2002 PO ₁₀₂	2008 04 28.2	14 23.63	-58 27.0	18.7	-1.57	+ 4.8	17.0/16.8	12809	2005 WS ₁₅₁	2008 04 28.4	14 24.13	-00 44.4	20.0	-0.81	+ 1.8	3.7/24.9	38083
2006 VK ₁₅₂	2008 04 28.3	14 23.58	-23 39.9	19.2	-1.01	+ 5.4	4.4/30.9	38116	2001 XZ ₁₂₇	2008 04 28.4	14 24.14	-13 46.2	21.1	-0.90	+ 4.9	0.2/28.3	17978
2005 OJ ₈	2008 04 28.3	14 23.59	-06 36.3	20.2	-0.94	+ 7.3	3.1/26.1	38046	2005 TE ₁₂₀	2008 04 28.4	14 24.17	-11 32.2	21.8	-0.76	+ 5.6	0.8/27.6	96035
2000 QL ₁₂₃	2008 04 28.3	14 23.59	-33 11.3	19.3	-1.05	+ 1.1	5.7/02.8	19525	2002 RW ₂₉	2008 04 28.4	14 24.18	-18 51.9	21.9	-1.02	+ 5.6	1.5/29.7	50636
2005 UN ₅₁₆	2008 04 28.3	14 23.61	-10 28.7	21.6	-0.78	+ 3.8	1.1/27.3	34907	2000 CF ₆₈	2008 04 28.4	14 24.23	-13 05.5	19.1	-0.91	+ 5.0	0.5/28.1	37916
2002 DH ₁₄	2008 04 28.3	14 23.64	-02 55.4	20.5	-0.76	+ 4.1	3.4/25.1	21777	1999 TT ₁₁₃	2008 04 28.4	14 24.25	-18 59.4	20.9	-1.11	+ 4.7	1.8/29.6	16127
2000 SG ₂₅₄	2008 04 28.3	14 23.68	-07 17.6	19.8	-0.83	+ 3.8	2.2/26.4	17921	2002 SF ₂₀	2008 04 28.4	14 24.31	-17 08.2	20.8	-1.04	+ 3.8	1.0/29.2	37967
2001 QY ₂₇₂	2008 04 28.3	14 23.69	-15 47.6	21.1	-0.93	+ 3.3	0.5/28.7	37929	2006 XF ₃₆	2008 04 28.4	14 24.32	-04 41.4	20.4	-0.96	+ 3.7	3.3/26.0	38122
2001 TS ₂₅	2008 04 28.3	14 23.69	-18 55.5	21.3	-0.91	+ 4.5	1.4/29.6	17956	1999 TG ₂₄₇	2008 04 28.4	14 24.32	-12 47.5	20.1	-0.70	+ 6.6	0.4/28.0	37912
2001 XC ₄₀	2008 04 28.3	14 23.72	-30 19.1	19.6	-1.07	+ 3.5	5.2/02.3	16187	2001 DN ₁₀₇	2008 04 28.4	14 24.33	-00 38.7	18.9	-0.99	+ 4.2	6.0/24.9	37924
2002 VY ₆₀	2008 04 28.3	14 23.72	-20 15.7	20.0	-1.02	+ 5.5	2.1/29.9	22723	2005 QV ₁₁₂	2008 04 28.4	14 24.36	+00 18.8	21.8	-0.88	+ 4.2	4.5/24.4	97798
2005 UT ₂₆₅	2008 04 28.3	14 23.76	-10 27.0	20.3	-0.80	+ 3.5	1.2/27.3	16328	2001 YH ₁₅₅	2008 04 28.4	14 24.38	-38 00.0	19.2	-1.20	+ 1.8	8.3/03.9	22693
2001 YH ₁₃₆	2008 04 28.3	14 23.77	-40 42.5	19.5	-1.00	+ 7.4	8.8/07.2	17985	2001 UL ₂₈	2008 04 28.4	14 24.39	-13 58.9	21.6	-0.90	+ 3.2	0.1/28.4	85111
2005 YP ₁₃₉	2008 04 28.3	14 23.77	-14 27.4	21.9	-0.74	+ 3.5	0.0/28.4	96792	2001 VB ₇₃	2008 04 28.4	14 24.39	-14 40.3	20.9	-0.88	+ 4.6	0.1/28.6	16182
2006 SO ₃₄₇	2008 04 28.3	14 23.77	-13 05.5	19.6	-0.92	+ 8.3	0.5/28.0	38097	2002 PD ₁₃₃	2008 04 28.5	14 24.31	-22 31.7	20.0	-1.11	+ 4.6	3.4/30.6	12810
2005 WL ₃₃	2008 04 28.3	14 23.78	-06 07.5	20.2	-0.65	+ 1.8	1.8/26.2	38082	1999 SJ ₁₃	2008 04 28.5	14 24.32	-21 48.8	19.6	-1.08	+ 6.2	3.0/30.5	14589
2005 QO ₁₁₅	2008 04 28.3	14 23.79	-09 23.8	19.6	-0.82	+ 4.9	1.6/27.0	38053	2001 XA ₁₄₁	2008 04 28.5	14 24.33	-05 47.2	19.8	-0.88	+ 2.5	2.9/26.3	37946
2005 SA ₁₃₃	2008 04 28.3	14 23.79	-15 55.6	20.5	-0.87	+ 3.6	0.6/28.8	16310	2005 ST ₄₁	2008 04 28.5	14 24.35	-18 45.4	20.6	-0.84	+ 4.3	1.3/29.7	18123
2005 SY ₁₉₈	2008 04 28.3	14 23.79	-18 48.6	20.8	-0.91	+ 3.0	1.6/29.5	12383	2005 NN ₆₁	2008 04 28.5	14 24.36	-15 48.8	21.3	-0.96	+ 4.7	0.5/28.9	16294
2000 CX ₁₁₇	2008 04 28.3	14 23.79	-01 01.5	19.9	-0.97	+ 5.4	4.5/24.6	17907	2006 VG ₁₀₁	2008 04 28.5	14 24.41	-10 53.9	21.1	-0.98	+ 3.9	1.2/27.7	16365
2004 RU ₇₅	2008 04 28.3	14 23.80	-10 40.8	20.9	-0.79	+ 3.9	1.0/27.4	38033	2001 SX ₁₄₆	2008 04 28.5	14 24.43	-12 38.2	21.4	-0.87	+ 5.3	0.5/28.1	17950
2000 SM ₂₄₆	2008 04 28.3	14 23.83	-20 47.8	19.6	-1.08	- 0.2	2.4/29.7	88751	2005 OP ₁₂	2008 04 28.5	14 24.43	-06 13.8	19.6	-0.95	+ 5.5	3.5/26.3	38047
2002 GG ₁₁₉	2008 04 28.3	14 23.84	-16 45.6	19.6	-1.12	- 2.9	0.8/28.8	37955	2001 RZ ₈₂	2008 04 28.5	14 24.44	-32 51.6	19.9	-1.03	+ 3.1	5.7/03.6	16162
2004 VO ₇	2008 04 28.3	14 23.84	-08 24.9	20.7	-0.59	+ 2.7	1.2/26.7	38036	2005 RT ₂	2008 04 28.5	14 24.45	-26 50.1	22.5	-0.93	+ 5.2	3.5/02.0	87154
2002 UR ₃₇	2008 04 28.3	14 23.85	-12 53.9	20.9	-0.92	+ 6.0	0.5/28.0	18026	2005 QS ₁₀₀	2008 04 28.5	14 24.46	-08 05.9	21.1	-0.80	+ 5.9	1.8/26.7	38052
2004 RH ₆	2008 04 28.3	14 23.87	-01 21.8	20.7	-0.82	+ 2.0	3.6/25.0	38032	2002 RQ ₈₇	2008 04 28.5	14 24.47	-17 56.5	20.1	-1.08	+ 3.7	1.3/29.4	37964
2004 EQ ₉₈	2008 04 28.3	14 23.88	-00 14.4	20.2	-0.94	+ 7.2	4.9/24.2	16265	2004 CU ₆₁	2008 04 28.5	14 24.51	-15 47.5	20.3	-1.10	+ 3.7	0.6/28.9	38015
2005 TS ₄₃	2008 04 28.3	14 23.92	-28 32.2	21.3	-0.97	+ 0.1	3.6/01.7	97852	1999 FO ₇₅	2008 04 28.5	14 24.52	-00 11.3	20.4	-0.82	+ 7.3	4.9/24.3	12721
2003 BE ₇₈	2008 04 28.3	14 23.92	-23 05.5	19.4	-1.00	+ 2.4	3.4/01.0	08665	2001 TO ₂₅₈	2008 04 28.5	14 24.53	-03 06.2	20.8	-1.03	+ 0.1	4.0/26.1	31187
2002 UN ₆₂	2008 04 28.3	14 23.93	-16 11.5	21.9	-0.97	+ 5.9	0.6/28.9	74236	2002 CQ ₁₇₁	2008 04 28.5	14 24.54	-27 15.4	19.6	-0.94	+ 1.7	4.2/01.8	16203
2005 ST ₁₄₂	2008 04 28.3	14 23.94	-13 53.4	18.7	-1.04	- 0.4	0.2/28.3	38062	2005 SK ₆₇	2008 04 28.5	14 24.55	-10 44.7	22.5	-0.82	+ 5.1	1.0/27.5	21828
2004 RC ₅₁	2008 04 28.3	14 23.96	+02 13.1	19.3	-0.72	+ 5.0	5.1/23.3	38032	1998 SB ₁₆₅	2008 04 28.5	14 24.56	-02 22.1	20.4	-0.98	+ 4.6	4.3/25.3	37908
1998 BL ₁₈	2008 04 28.3	14 23.97	-10 22.0	21.1	-0.87	+ 3.6	1.3/27.4	22365	2002 WV ₁₄	2008 04 28.5	14 24.59	-05 24.3	20.8	-0.91	+ 4.2	2.9/26.2	37978
2005 MV ₁₅	2008 04 28.3	14 24.01	-05 08.8	20.3	-1.02	+ 5.1	3.8/25.9	37377	2004 LH ₁₅	2008 04 28.5	14 24.60	+00 17.7	18.6	-0.96	+ 1.5	5.8/24.9	38029
2005 UK ₂	2008 04 28.3	14 24.01	-09 40.0	20.4	-0.92	+ 2.5	1.5/27.2	38071	2007 BT ₆	2008 04 28.5	14 24.64	+04 04.0	19.2	-0.75	+ 3.8	5.8/23.2	21361
2002 RP ₇₉	2008 04 28.4	14 23.95	-24 37.5	20.6	-1.11	+ 2.9	3.9/30.9	13934	2002 XV ₃₅	2008 04 28.5	14 24.64	-09 25.4	20.5	-0.96	+ 3.8	1.7/27.3	37980
2005 WH ₁₀₃	2008 04 28.4	14 23.96	+01 18.5	21.2	-0.81	+ 2.4	4.2/24.2	02261	2003 BD ₆₂	2008 04 28.5	14 24.64	-15 12.8	19.1	-0.96	+ 2.4	0.3/28.8	37986
2002 TZ ₂₉₀	2008 04 28.4	14 23.97	-21 00.4	19.3	-1.05	+ 6.2	2.7/30.2	16226	1999 VH ₁₄₉	2008 04 28.5	14 24.66	-08 46.1	21.0	-1.03	+ 4.2	2.1/27.2	37914
2004 RB ₁₉₇	2008 04 28.4	14 23.97	-21 47.6	20.2	-0.85	+ 2.2	1.9/30.3	18092	2005 UT ₅₁₇	2008 04 28.5	14 24.66	-00 10.7	21.8	-0.75	+ 4.5	4.2/24.5	34908
2005 WU ₃	2008 04 28.4	14 24.02	-42 02.4	21.1	-0.93	+ 2.7	6.2/06.5	96431	2001 UN ₉	2008 04 28.5	14 24.68	-07 36.9	19.7	-0.91	+ 1.8	2.2/27.0	20749
2001 SL ₄₂	2008 04 28.4	14 24.02	-00 34.5	21.6	-0.81	+ 5.9	3.9/24.3	25963	2001 TC ₈₇	2008 04 28.5	14 24.69	-19 11.6	22.0	-0.92	+ 4.0	1.5/29.9	10808
2005 SV ₂₂₀	2008 04 28.4	14 24.03	-29 13.9	20.4	-1.03	+ 1.6	4.6/02.0	97839	2001 VX ₁₂₂	2008 04 28.5	14 24.69	-56 37.3	19.5	-1.34	+ 3.4	12.2/12.5	97509
2005 SB ₁₆₂	2008 04 28.4	14 24.03	-10 15.8	24.8	-0.84	+ 5.5	1.1/27.3	21836	1999 XV ₅₆	2008 04 28.5	14 24.70	-22 30.5	20.2	-0.76	+ 6.0	2.1/31.0	73975
2006 RD ₂	2008 04 28.4	14 24.04	+14 58.7	20.9	-0.91	+ 7.9	10.9/19.2	22823	2005 WH ₁₅₀	2008 04 28.5	14 24.72	-18 44.5	19.8	-0.98	+ 2.7	1.6/29.7	14775
2004 UC ₁	2008 04 28.4	14 24.05	-20 39.3	20.5	-0.80	+ 3.9	1.9/30.2	21816	2001 QZ ₂₂₇	2008 04 28.5	14 24.75	-28 58.4	21.6	-0.94	+ 4.5	4.0/02.7	16160
2004 RM ₁₉₁	2008 04 28.4	14 24.06	-27 22.0	19.0	-0.85	+ 2.4	3.9/01.9	20799	2001 WF ₁₁	2008 04 28.5	14 24.76	-08 35.3	20.1	-0.83	+ 4.6	1.9/27.0	37943
2005 SH ₄	2008 04 28.4	14 24.08	-10 50.1	20.7	-0.97	+ 7.1	1.4/27.4	97808	2007 BK ₄	2008 04 28.6	14 24.69	-18 34.7	20.9	-0.99	+ 3.8	1.4/29.7	22869
2004 FD ₅₀	2008 04 28.4	14 24.09	-12 45.9	19.5	-0.88	+ 6.6	0.7/28.0	38022	2005 VN ₈₀	2008 04 28.6	14 24.70	-10 57.7	20.7	-0.78	+ 4.2	1.0/27.7	38080
2005 SX ₂₀₇	2008 04 28.4	14 24.10	-34 48.0	20.3	-0.98	+ 4.2	6.1/04.3	16312	2005 QM ₁₇₂	2008 04 28.6	14 24.74	-15 50.8	20.2	-0.89	+ 5.1	0.5/29.0	38054

2002 QO ₈₇	2008 04 28.6	14 24.74	-15 40.0	21.4	-1.01	+	4.6	0.5/28.9	12811	2007 CW ₆₁	2008 04 28.7	14 25.22	-12 14.1	19.7	-0.83	+	1.6	0.7/28.2	38128
2002 XO ₈₀	2008 04 28.6	14 24.76	+33 53.3	21.7	-1.09	-	2.4	13.8/16.3	22726	2002 WJ ₁₉	2008 04 28.7	14 25.26	-16 49.4	19.7	-0.89	+	8.1	0.9/29.5	14685
2003 BJ ₇₃	2008 04 28.6	14 24.76	-29 25.7	19.4	-1.16	+	4.2	5.7/02.8	57912	1999 TW ₂₆₃	2008 04 28.7	14 25.26	-13 59.1	21.1	-0.76	+	4.3	0.1/28.6	16128
2003 BR ₁₃	2008 04 28.6	14 24.78	-17 13.8	20.2	-0.92	+	4.8	1.0/29.4	37985	2001 SM ₁₄₆	2008 04 28.7	14 25.26	-34 36.0	21.4	-1.19	+	0.1	6.7/03.2	84922
2001 UT ₁₈₄	2008 04 28.6	14 24.78	-03 33.6	21.3	-0.85	+	5.7	3.4/25.5	37941	2005 RG ₅	2008 04 28.7	14 25.26	-17 24.0	20.8	-1.04	+	3.6	1.0/29.5	14211
2001 FM ₁₄₉	2008 04 28.6	14 24.79	-02 34.0	18.8	-0.88	+	6.4	5.4/25.2	37924	2001 OM ₁₁₁	2008 04 28.7	14 25.27	-36 29.2	20.9	-1.09	+	4.0	7.6/04.8	14614
2002 EZ ₁₂₆	2008 04 28.6	14 24.81	+02 41.2	20.5	-0.71	+	5.8	4.6/23.4	37954	2001 PG ₅₄	2008 04 28.7	14 25.28	-17 18.7	20.9	-1.01	+	4.4	1.1/29.5	10775
2006 UU ₈₆	2008 04 28.6	14 24.82	-14 24.4	18.6	-1.08	+	0.8	0.0/28.6	38105	2002 TQ ₆₃	2008 04 28.7	14 25.32	-13 53.0	20.3	-0.93	+	6.3	0.2/28.6	37969
2005 VB ₆₀	2008 04 28.6	14 24.82	-06 32.5	21.0	-0.87	+	4.1	2.5/26.5	38080	2006 UQ ₁₀₈	2008 04 28.7	14 25.32	-08 56.8	21.2	-0.97	+	7.4	2.1/27.2	10381
2007 AP ₂₇	2008 04 28.6	14 24.84	-01 46.8	20.9	-0.83	+	4.1	4.4/25.1	33536	2003 BK ₆₈	2008 04 28.7	14 25.33	-17 05.9	20.2	-0.95	+	3.4	0.9/29.4	12851
2004 LZ ₁₇	2008 04 28.6	14 24.84	-24 17.7	20.5	-0.81	+	3.1	2.4/01.3	18074	2003 AH ₆₃	2008 04 28.7	14 25.33	-22 11.9	19.4	-0.93	+	4.6	3.0/01.0	22727
2005 UP ₃₉	2008 04 28.6	14 24.86	-16 41.5	19.6	-0.76	+	6.0	0.7/29.3	38071	2001 XA ₅₆	2008 04 28.7	14 25.37	-04 55.4	20.3	-0.88	+	3.4	3.0/26.3	37945
2004 TQ ₃₂₈	2008 04 28.6	14 24.88	-25 48.8	21.3	-0.90	+	0.9	3.0/01.4	19172	2002 AM ₂₀₉	2008 04 28.7	14 25.38	+01 08.5	20.3	-0.90	+	2.1	5.2/24.9	37949
2001 WP ₆₅	2008 04 28.6	14 24.88	-12 43.3	20.9	-0.84	+	5.5	0.5/28.2	94307	2005 VB ₃₂	2008 04 28.7	14 25.40	-09 43.5	20.9	-0.75	+	2.7	1.2/27.5	38079
1999 TJ ₂₉₄	2008 04 28.6	14 24.90	-02 40.5	19.7	-0.72	+	6.5	3.7/25.0	90016	2000 QO ₁₄	2008 04 28.7	14 25.41	-00 17.4	20.8	-0.83	+	4.8	4.3/24.7	17914
2005 OW ₁₁	2008 04 28.6	14 24.91	-14 13.1	20.5	-0.96	+	5.2	0.1/28.6	38047	2002 SS ₅₆	2008 04 28.7	14 25.43	-03 01.5	19.6	-0.95	+	4.8	4.1/25.7	12820
2006 VV ₅₀	2008 04 28.6	14 24.91	-23 53.1	18.0	-0.90	+	7.4	4.2/01.5	22855	2001 QO ₃₁₈	2008 04 28.7	14 25.44	-18 04.2	20.0	-1.00	+	3.9	1.5/29.7	07961
2002 CF ₂₅₆	2008 04 28.6	14 24.93	-08 11.3	20.7	-0.83	+	2.9	1.9/27.1	37952	2006 WB ₉₀	2008 04 28.7	14 25.45	-14 21.4	21.1	-0.94	+	5.3	0.0/28.8	22861
2002 WV ₁₃	2008 04 28.6	14 24.93	-13 17.2	20.7	-0.93	+	6.4	0.4/28.3	37978	2006 WS ₁₀₇	2008 04 28.7	14 25.49	+03 15.4	21.1	-0.96	+	2.6	6.0/24.4	18182
2005 YC ₂₈₂	2008 04 28.6	14 24.94	-27 48.5	20.8	-0.93	+	5.4	4.0/02.4	03829	2001 TJ ₅₇	2008 04 28.7	14 25.50	-14 54.9	20.7	-0.89	+	4.7	0.2/28.9	37936
2002 WK ₃	2008 04 28.6	14 24.95	-21 40.8	20.8	-1.03	+	4.3	2.6/30.5	16232	2007 AR ₉	2008 04 28.7	14 25.50	-19 20.9	20.5	-0.88	+	4.2	1.6/30.1	38124
2005 SH ₁₈₉	2008 04 28.6	14 24.97	-13 44.2	20.5	-0.78	+	3.3	0.2/28.5	38063	2005 UC ₂₉₈	2008 04 28.7	14 25.50	-11 34.6	21.0	-0.89	+	2.9	0.9/28.1	97934
2006 WM ₄₁	2008 04 28.6	14 24.98	-04 53.2	21.6	-0.91	+	3.5	3.0/26.2	16368	2005 TD ₆₀	2008 04 28.7	14 25.51	-21 12.2	20.1	-0.89	+	4.8	2.5/30.7	28233
1996 TD ₈	2008 04 28.6	14 24.98	-12 15.5	21.0	-0.80	+	6.4	0.5/28.0	01966	2005 PN ₁₈	2008 04 28.7	14 25.55	-10 12.6	20.3	-1.06	+	2.9	1.5/27.8	38048
2005 SD ₂₈₁	2008 04 28.6	14 25.02	-29 01.6	22.2	-0.96	+	5.2	4.4/02.7	09388	2004 CA ₇₀	2008 04 28.8	14 25.45	-04 39.3	18.8	-1.00	+	1.9	4.2/26.5	14711
2001 VF ₈₇	2008 04 28.6	14 25.03	-23 37.7	18.8	-1.13	+	18.8	3.8/01.9	14639	2005 TR ₉	2008 04 28.8	14 25.46	-05 37.2	20.7	-0.82	+	7.7	2.6/26.1	97847
2001 UB ₂	2008 04 28.6	14 25.04	-11 13.0	23.2	-0.81	+	5.1	0.8/27.8	30503	2001 FH ₃₁	2008 04 28.8	14 25.46	+21 08.0	19.5	-0.96	+	22.3	16.6/13.0	37924
1999 VD ₈₆	2008 04 28.6	14 25.04	-16 42.1	20.6	-1.05	+	4.7	0.8/29.3	16130	1996 TC ₆₀	2008 04 28.8	14 25.47	-20 09.8	20.1	-0.95	+	4.3	1.9/30.3	93707
2000 VE ₅₀	2008 04 28.6	14 25.05	-26 08.5	19.2	-0.79	+	6.4	3.2/02.3	17925	2001 UA ₁₀₇	2008 04 28.8	14 25.47	-13 13.2	20.7	-0.96	+	3.7	0.4/28.5	94223
2000 UF ₅₉	2008 04 28.6	14 25.07	-17 43.7	21.1	-0.85	+	5.4	0.9/29.6	13791	2002 TH ₄₇	2008 04 28.8	14 25.48	-16 57.3	20.0	-0.99	+	4.0	0.9/29.5	14673
2005 WT ₇₇	2008 04 28.6	14 25.07	-21 56.1	20.3	-0.78	+	4.2	2.1/30.8	96497	2007 BD ₁₈	2008 04 28.8	14 25.48	-21 48.1	20.0	-0.81	+	3.8	2.2/30.8	22870
2003 FL ₂₀	2008 04 28.6	14 25.08	-16 26.2	19.3	-1.03	0.0	0.8/29.1	37988	2005 WQ ₆₂	2008 04 28.8	14 25.55	+05 28.5	18.7	-0.98	+	1.2	7.6/23.7	38082	
2003 FJ ₂₅	2008 04 28.6	14 25.08	-23 04.5	19.9	-0.97	+	1.7	3.1/30.8	04253	2001 UA ₁₅₄	2008 04 28.8	14 25.56	-05 37.1	20.9	-0.95	+	0.9	2.5/26.8	37941
2000 DR ₃₉	2008 04 28.6	14 25.08	-01 06.5	20.7	-0.88	+	6.7	4.7/24.8	14596	2001 XA ₁₄₅	2008 04 28.8	14 25.60	-22 56.3	21.7	-0.88	+	5.8	2.4/01.3	10839
2002 EJ ₃₃	2008 04 28.6	14 25.09	-21 19.5	19.0	-0.91	+	1.3	2.3/30.4	37953	2000 WC ₁₁	2008 04 28.8	14 25.61	-21 34.1	20.2	-0.79	+	5.2	2.0/30.9	16148
2005 UT ₅₁₉	2008 04 28.6	14 25.13	+04 08.9	21.1	-0.72	+	3.7	5.2/23.3	34910	2005 QH ₇₅	2008 04 28.8	14 25.61	-09 49.4	20.5	-0.88	+	4.8	1.6/27.6	34855
2002 WJ ₁	2008 04 28.6	14 25.13	-18 23.6	18.6	-1.09	+	1.7	1.7/29.6	37978	2005 XN ₆	2008 04 28.8	14 25.65	-14 48.5	19.6	-1.01	+	3.1	0.1/28.9	38083
2001 XE ₂	2008 04 28.6	14 25.14	-48 06.7	18.5	-1.36	+	8.0	15.7/11.2	10834	2006 WM ₅₁	2008 04 28.8	14 25.66	-11 16.7	18.8	-1.02	+	1.7	1.4/28.1	38117
2005 UT ₂	2008 04 28.6	14 25.18	-53 52.8	20.3	-1.47	-	0.9	11.2/08.4	18135	2001 SW ₆₈	2008 04 28.8	14 25.66	-05 56.3	20.9	-0.86	+	4.6	2.4/26.5	14623
2005 TB ₅₄	2008 04 28.7	14 25.08	-07 49.4	19.9	-0.82	+	5.2	2.1/26.8	38067	2001 QB ₂₉₃	2008 04 28.8	14 25.66	-27 13.8	19.5	-0.99	+	4.5	4.6/02.3	16161
2003 KG ₁	2008 04 28.7	14 25.10	+09 31.2	20.9	-0.78	+	3.5	6.7/21.4	74257	2006 YF ₁₆	2008 04 28.8	14 25.67	+03 24.7	20.8	-0.88	+	3.3	5.6/24.2	38123
2006 VN ₁₀	2008 04 28.7	14 25.11	-12 00.6	21.4	-1.03	+	4.2	0.8/28.1	16361	2005 SP ₂	2008 04 28.8	14 25.71	-20 58.4	21.2	-1.03	+	4.3	2.3/30.5	97808
2004 RV ₂₀₁	2008 04 28.7	14 25.11	-14 00.9	20.3	-0.83	+	7.0	0.1/28.6	74349	2003 BA ₄₇	2008 04 28.8	14 25.71	+08 52.6	19.2	-0.90	+	1.4	8.3/22.8	37986
2001 UJ ₂₂₀	2008 04 28.7	14 25.12	-14 47.2	20.9	-0.92	+	3.7	0.1/28.8	33332	2005 TT ₇	2008 04 28.8	14 25.72	-10 04.6	19.7	-0.88	+	5.6	1.8/27.6	38066
1997 NO ₅	2008 04 28.7	14 25.13	+06 31.9	20.2	-0.54	+	0.6	3.6/22.8	73932	2008 FP ₅₉	2008 04 28.8	14 25.73	-05 04.2	19.9	-0.82	+	4.8	3.1/26.2	37851
2005 QW ₅₂	2008 04 28.7	14 25.16	-14 22.2	20.5	-1.03	+	4.5	0.0/28.7	38050	2005 MT ₄₈	2008 04 28.8	14 25.74	-01 47.7	20.6	-0.95	+	7.2	5.6/25.1	87693
2003 AN ₂₀	2008 04 28.7	14 25.16	-17 35.9	20.4	-0.91	+	5.4	1.0/29.6	12303	2005 TQ ₁₃₁	2008 04 28.8	14 25.76	-16 25.5	19.9	-0.89	+	1.1	0.6/29.3	38069
2005 UT ₂₁₉	2008 04 28.7	14 25.16	-19 31.9	20.8	-0.90	+	3.5	1.8/30.1	14264	2005 TQ ₆₄	2008 04 28.8	14 25.78	-13 00.3	19.6	-0.82	+	2.2	0.4/28.5	38068
2000 QX ₄₈	2008 04 28.7	14 25.17	-05 39.1	20.2	-0.81	+	5.1	2.7/26.2	37919	2004 BW ₉₅	2008 04 28.8	14 25.78	-38 11.3	20.0	-1.57	-	2.6	9.4/03.6	24438
2005 UU ₁₅	2008 04 28.7	14 25.19	-11 54.0	20.6	-0.87	+	3.3	0.9/28.1	37461	2005 WK ₁₆₀	2008 04 28.8	14 25.78	-20 17.2	21.4	-0.80	+	3.5	1.6/30.5	26105
2004 BY ₁₁	2008 04 28.7	14 25.20	-20 29.5	20.5	-1.08	+	4.9	2.3/30.3	16260	2005 UX ₄₈₀	2008 04 28.8	14 25.79	+10 00.9	20.1	-0.87	+	3.3	7.9/21.7	16332

2000 QM ₂₄₀	2008 04 28.8	14 25.79	-21 21.8	20.7	-0.90	+ 3.1	2.3/30.7	14603	2000 XC ₅₃	2008 04 28.9	14 26.30	-39 59.0	20.0	-0.94	+ 3.1	6.8/06.6	17927
2002 WW ₂₂	2008 04 28.8	14 25.79	-21 59.7	20.5	-0.50	+ 4.6	1.3/01.3	34742	2005 VA ₇₈	2008 04 28.9	14 26.31	-27 08.8	18.5	-1.07	+ 1.8	4.9/01.9	14773
2005 SC ₁₃₅	2008 04 28.8	14 25.80	-16 39.5	21.3	-0.88	+ 3.4	0.7/29.4	21833	2005 SB ₂₈₀	2008 04 29.0	14 26.22	-10 10.5	18.3	-0.76	+ 6.4	2.0/27.7	37447
2002 EE ₁	2008 04 28.8	14 25.82	+12 06.0	19.3	-0.70	+ 6.5	8.6/19.9	37953	2005 UN ₅₁₀	2008 04 29.0	14 26.24	-08 57.4	19.7	-0.90	+ 0.5	1.9/27.7	37484
2005 SZ ₆₁	2008 04 28.8	14 25.82	-15 55.1	20.5	-0.90	+ 2.8	0.5/29.3	38059	2005 SV ₂₁₃	2008 04 29.0	14 26.25	-30 06.7	20.6	-0.99	+ 4.2	5.4/03.2	19197
2002 TZ ₂₂₈	2008 04 28.8	14 25.82	-02 59.8	19.6	-0.95	+ 6.7	4.7/25.6	10926	2006 XN ₄₉	2008 04 29.0	14 26.25	+00 11.6	20.9	-0.98	+ 4.1	5.4/25.1	38122
2005 SW ₁₀₂	2008 04 28.8	14 25.83	-23 24.0	19.5	-1.03	+ 2.8	3.9/31.0	87215	2005 SN ₁₁	2008 04 29.0	14 26.28	-17 31.7	20.4	-0.92	+ 2.5	1.0/29.8	14750
2002 RR ₆₈	2008 04 28.8	14 25.87	-19 15.9	20.6	-1.08	+ 4.1	1.9/30.1	13932	2004 TA ₃₄₈	2008 04 29.0	14 26.29	-24 25.9	20.4	-0.83	+ 2.6	2.7/01.6	22491
2004 TK ₁₂₇	2008 04 28.8	14 25.88	-10 28.7	19.8	-0.84	+ 1.9	1.1/27.9	38036	2005 RR ₁₆	2008 04 29.0	14 26.30	-07 47.2	19.7	-1.01	+ 2.7	2.5/27.4	14749
2004 RG ₉	2008 04 28.8	14 25.89	-08 35.6	21.6	-0.76	+ 3.8	1.6/27.3	95322	2004 RJ ₁₀₇	2008 04 29.0	14 26.31	-28 31.6	21.3	-0.83	+ 2.9	3.8/02.8	18088
2005 PG ₂₄	2008 04 28.8	14 25.90	-08 14.9	21.4	-0.82	+ 5.0	1.9/27.2	37393	2004 TG ₆₈	2008 04 29.0	14 26.31	-07 37.0	19.0	-0.91	+ 0.3	2.1/27.4	38035
2002 TL ₉₄	2008 04 28.9	14 25.87	-11 49.0	21.7	-0.98	+ 5.3	0.9/28.2	61419	2001 SU ₈₂	2008 04 29.0	14 26.33	-16 35.2	19.9	-0.93	+ 4.9	0.8/29.6	14623
2002 AP ₄₃	2008 04 28.9	14 25.87	+28 49.6	19.8	-0.91	+ 1.7	12.9/13.1	16197	2001 UJ ₂₂₅	2008 04 29.0	14 26.33	-02 02.6	21.0	-0.47	+ 2.7	2.1/25.3	37942
2004 SK ₄₆	2008 04 28.9	14 25.87	-23 54.1	19.5	-0.81	+ 5.1	3.0/01.6	00789	2001 WY ₅₄	2008 04 29.0	14 26.33	-16 10.8	21.3	-0.87	+ 4.5	0.5/29.5	17973
2005 UO ₃₈₂	2008 04 28.9	14 25.87	-06 43.2	21.2	-0.85	+ 4.5	2.3/26.8	21847	2005 UU ₁₃₈	2008 04 29.0	14 26.34	-13 00.1	20.0	-0.80	+ 4.5	0.5/28.6	38073
2006 WG ₁₈₉	2008 04 28.9	14 25.88	-00 57.8	20.6	-0.85	+ 3.5	4.0/25.4	16371	2006 UG ₃₂₈	2008 04 29.0	14 26.36	+00 57.0	21.3	-0.83	+ 6.0	5.0/24.6	38110
2005 QT ₄₈	2008 04 28.9	14 25.90	-10 13.7	19.6	-1.01	+ 4.2	1.7/27.8	38050	2006 WP ₆₉	2008 04 29.0	14 26.36	-32 19.3	20.9	-0.94	+ 5.4	5.6/04.3	22860
2001 XU ₈₄	2008 04 28.9	14 25.90	-00 29.2	20.8	-0.83	+ 3.4	4.0/25.1	31801	2005 SW ₁₁₄	2008 04 29.0	14 26.39	-16 54.6	21.5	-1.00	+ 4.4	0.9/29.7	21832
2005 UM ₂₈₄	2008 04 28.9	14 25.91	-10 00.3	21.1	-0.88	+ 2.7	1.4/27.8	19223	2005 UZ ₅₇	2008 04 29.0	14 26.39	-16 00.9	20.8	-0.88	+ 4.1	0.5/29.4	16321
2005 QU ₄₄	2008 04 28.9	14 25.92	-15 11.0	19.6	-1.03	+ 3.3	0.3/29.1	38050	2004 SE ₄₇	2008 04 29.0	14 26.39	-18 14.4	20.5	-0.78	+ 3.5	1.0/30.1	18098
2004 OO ₁₂	2008 04 28.9	14 25.93	-13 02.5	20.2	-0.76	+ 4.5	0.4/28.5	38030	2005 SM ₁₄₁	2008 04 29.0	14 26.42	-09 03.6	21.9	-0.84	+ 4.7	1.7/27.6	33461
2005 SU ₁₃₇	2008 04 28.9	14 25.93	-07 42.0	20.3	-0.71	+ 6.4	1.9/26.9	90284	2834 P-L	2008 04 29.0	14 26.42	-19 31.7	20.3	-0.95	+ 3.7	1.5/30.3	13025
2005 SY ₁₁₉	2008 04 28.9	14 25.94	-13 04.5	19.6	-0.91	+ 5.8	0.6/28.5	38061	2005 WZ ₁₇₂	2008 04 29.0	14 26.43	-17 53.6	19.9	-0.79	+ 5.5	1.0/30.0	01152
2006 XO ₁₃	2008 04 28.9	14 25.95	-15 50.1	21.9	-0.96	+ 4.7	0.5/29.3	14464	2005 UJ ₉₆	2008 04 29.0	14 26.44	-09 49.6	20.0	-0.95	+ 1.6	1.5/28.0	38073
2006 WY ₂₈	2008 04 28.9	14 25.99	-14 53.7	20.8	-0.95	+ 5.1	0.2/29.1	12608	2004 PR ₁₁₁	2008 04 29.0	14 26.44	-45 59.9	21.5	-0.99	+ 4.0	7.8/08.7	95306
2001 UA ₁₈₃	2008 04 28.9	14 25.99	-05 54.9	21.5	-0.87	+ 3.5	2.4/26.7	85174	2006 SP ₈₉	2008 04 29.0	14 26.45	-18 47.4	20.6	-1.12	+ 3.6	1.7/30.1	11247
2001 YN ₁₄₇	2008 04 28.9	14 26.01	-17 03.3	21.2	-0.86	+ 4.4	0.8/29.6	17985	2001 VK ₇₂	2008 04 29.0	14 26.45	-19 10.3	21.5	-0.90	+ 4.2	1.5/30.3	17970
2002 AR ₈	2008 04 28.9	14 26.02	-10 38.6	20.5	-0.81	+ 4.4	1.2/27.9	16196	2005 VZ ₃₂	2008 04 29.0	14 26.46	-04 41.0	20.5	-0.81	+ 1.6	2.8/26.6	97964
2001 VS ₆₈	2008 04 28.9	14 26.03	-28 24.3	20.6	-0.92	+ 5.3	4.0/02.9	97505	2005 WV ₃₃	2008 04 29.0	14 26.50	-06 09.6	20.0	-0.81	+ 1.7	2.5/27.0	38082
2006 JV ₂₅	2008 04 28.9	14 26.04	+17 28.5	20.0	-0.52	+ 2.1	6.2/18.3	38087	2007 CF ₄₅	2008 04 29.0	14 26.53	-46 33.6	21.2	-1.33	+ 1.8	9.7/07.6	19346
2007 BP ₂	2008 04 28.9	14 26.05	-20 34.0	21.4	-0.83	+ 3.7	1.7/30.6	37608	2006 WU ₁₉₈	2008 04 29.0	14 26.53	-21 52.8	20.2	-0.98	+ 5.9	2.8/01.1	24140
2005 WK ₇₁	2008 04 28.9	14 26.05	-19 10.8	20.4	-0.77	+ 3.9	1.3/30.3	18158	2003 UQ ₂₆₁	2008 04 29.0	14 26.55	-13 22.6	21.3	-0.59	+ 3.9	0.2/28.7	76164
2006 XT ₄₉	2008 04 28.9	14 26.05	-05 25.6	20.9	-0.85	+ 3.9	2.9/26.5	37602	2004 BD ₆₇	2008 04 29.0	14 26.55	+00 52.0	19.6	-0.97	+ 4.1	6.5/25.0	38012
2006 TX ₁₀₀	2008 04 28.9	14 26.06	-17 52.8	20.7	-1.04	+ 5.1	1.3/29.8	22845	2005 QW ₇₆	2008 04 29.0	14 26.56	-16 58.3	20.3	-0.99	+ 2.6	0.9/29.7	38051
2006 UP ₂₈₁	2008 04 28.9	14 26.06	-11 36.2	20.4	-0.99	+ 2.6	1.1/28.3	38109	2002 AR ₂₀₆	2008 04 29.0	14 26.58	+05 09.4	20.4	-0.80	+ 4.2	6.0/23.5	85416
2001 SZ ₂₂₂	2008 04 28.9	14 26.07	-12 16.9	21.1	-0.88	+ 4.6	0.7/28.4	17952	2005 SE ₂₈₈	2008 04 29.0	14 26.59	+07 43.5	21.5	-0.81	+ 1.1	6.8/23.3	24475
2001 WX ₂₆	2008 04 28.9	14 26.08	-10 08.9	20.1	-0.87	+ 3.9	1.4/27.8	37943	2006 XF ₂₁	2008 04 29.0	14 26.59	+13 14.8	20.5	-0.81	+ 0.9	8.7/21.7	22864
2005 SJ ₂₈₄	2008 04 28.9	14 26.11	-11 52.5	22.9	-1.07	+ 4.5	1.0/28.3	24473	2001 UH ₁₇₂	2008 04 29.0	14 26.62	-12 38.1	21.1	-0.90	+ 3.4	0.6/28.6	13829
2005 NB ₉	2008 04 28.9	14 26.12	-26 59.1	19.1	-1.00	+ 5.2	5.5/02.4	12893	2005 YS ₁₁₉	2008 04 29.0	14 26.62	-20 04.5	22.5	-0.79	+ 4.4	1.4/30.6	04367
2001 VU ₃	2008 04 28.9	14 26.13	-17 55.9	20.0	-0.95	+ 1.9	1.2/29.8	37942	2001 YG ₄₉	2008 04 29.0	14 26.63	-31 06.9	19.6	-0.93	+ 5.3	5.4/03.9	97536
2004 RY ₁₄₃	2008 04 28.9	14 26.14	-05 04.6	21.6	-0.74	+ 4.6	2.4/26.2	74340	2005 UP ₄₈₃	2008 04 29.0	14 26.64	-13 44.1	20.4	-0.97	+ 0.9	0.2/28.9	33467
4583 T-3	2008 04 28.9	14 26.15	-13 25.7	20.0	-0.84	+ 1.4	0.3/28.7	38183	2002 TP ₈₆	2008 04 29.0	14 26.68	-11 49.3	18.9	-1.01	+ 6.1	1.3/28.4	37970
2005 UB ₃₈₆	2008 04 28.9	14 26.16	-06 40.4	20.1	-0.83	+ 1.2	2.2/27.1	37479	2005 WA ₁₆	2008 04 29.1	14 26.60	-07 03.5	19.4	-0.83	+ 2.0	2.2/27.2	38081
2005 SC ₁₆₅	2008 04 28.9	14 26.20	-11 24.1	20.2	-0.97	+ 6.1	1.3/28.1	38063	2005 WD ₁₇	2008 04 29.1	14 26.61	-15 43.6	20.6	-0.78	+ 4.3	0.3/29.4	38081
2004 TS ₂₈₂	2008 04 28.9	14 26.22	-30 48.1	19.4	-0.84	+ 3.9	4.8/03.6	95569	2006 XU ₁	2008 04 29.1	14 26.61	-16 36.2	21.0	-0.81	+ 6.4	0.6/29.7	13003
2006 TE ₄₄	2008 04 28.9	14 26.22	-14 15.8	19.6	-0.91	+ 5.5	0.1/28.9	16355	2007 BD ₃₅	2008 04 29.1	14 26.63	-04 57.4	20.1	-0.81	+ 3.5	3.3/26.5	37609
2000 CA ₁₄₁	2008 04 28.9	14 26.23	-25 39.6	21.1	-1.06	+ 4.3	4.1/01.9	12193	2002 TF ₃₉	2008 04 29.1	14 26.66	-17 59.5	19.3	-1.08	+ 2.1	1.3/29.9	37969
2002 YY ₃₅	2008 04 28.9	14 26.24	-13 19.5	20.2	-0.90	+ 5.2	0.4/28.7	37982	2002 RX ₅₉	2008 04 29.1	14 26.66	-14 35.5	19.6	-1.01	+ 6.6	0.0/29.1	37963
2005 SK ₁₅₂	2008 04 28.9	14 26.25	-13 46.7	21.0	-0.82	+ 1.7	0.2/28.8	97830	2005 SL ₅₁	2008 04 29.1	14 26.68	-11 59.2	20.6	-0.81	+ 6.4	0.8/28.4	37423
2002 UN ₃₈	2008 04 28.9	14 26.27	-13 28.5	20.0	-1.01	+ 2.4	0.4/28.8	37974	2002 CR ₁₆₀	2008 04 29.1	14 26.71	-15 54.7	19.0	-0.88	+ 1.8	0.5/29.5	37951
2006 XD ₅₉	2008 04 28.9	14 26.29	-22 01.8	21.1	-0.90	+ 4.6	2.3/01.1	14821	2005 UK ₂₁₃	2008 04 29.1	14 26.71	-04 06.0	20.2	-0.87	+ 4.3	3.5/26.3	38075

2003 BJ ₆₂	2008 04 29.1	14 26.72 +06 39.3 19.0	-0.88 + 1.2	8.3/23.7	37986	2000 EV ₁	2008 04 29.3	14 27.52 -07 34.5 20.1	-0.91 + 6.3	2.5/27.4	37917
2005 MC ₅₀	2008 04 29.1	14 26.72 -20 30.7 20.6	-1.03 + 4.4	2.1/30.7	18113	2001 UP ₇₂	2008 04 29.3	14 27.52 +03 21.3 21.2	-0.85 + 3.2	5.4/24.5	22688
2002 EJ ₁₃₄	2008 04 29.1	14 26.72 -04 49.7 20.0	-0.72 + 6.2	3.0/26.2	37954	2002 UJ ₄₁	2008 04 29.3	14 27.54 -14 47.0 19.5	-0.93 + 6.6	0.1/29.4	37313
2007 BX ₁₅	2008 04 29.1	14 26.73 -13 33.4 21.9	-0.79 + 3.3	0.3/28.9	31521	2005 WN ₁₀₅	2008 04 29.3	14 27.55 -15 28.8 20.7	-0.77 + 3.3	0.2/29.6	38082
2002 DY ₁₅	2008 04 29.1	14 26.74 -39 47.9 20.0	-1.03 + 2.3	7.9/06.4	13888	2007 CH ₃₈	2008 04 29.3	14 27.57 -04 23.0 20.1	-0.77 + 4.4	3.2/26.5	38127
2006 UT ₂₁₀	2008 04 29.1	14 26.80 -19 20.7 21.1	-1.01 + 6.0	1.7/30.5	16360	2005 UH ₄₂₂	2008 04 29.3	14 27.59 -14 30.2 20.1	-0.81 + 3.1	0.0/29.3	38078
2002 GY ₁₁₁	2008 04 29.1	14 26.80 -07 04.1 20.0	-0.70 + 6.5	2.2/26.9	37295	2004 RM ₃₀₇	2008 04 29.3	14 27.59 -32 26.2 20.2	-0.92 + 1.0	5.0/03.8	20801
2002 EZ ₁₁₉	2008 04 29.1	14 26.80 -25 33.0 20.5	-0.87 + 2.6	3.2/02.0	18003	2002 GE ₅₃	2008 04 29.3	14 27.61 -32 13.5 20.3	-0.92 + 2.2	5.4/04.1	18006
2006 UN ₆₆	2008 04 29.1	14 26.81 -09 39.9 19.4	-0.83 +13.4	1.9/27.5	38105	2002 FJ ₁₅	2008 04 29.3	14 27.61 -02 34.5 18.9	-0.79 + 2.2	4.1/26.2	37954
2004 RN ₈₇	2008 04 29.1	14 26.83 -08 44.9 20.3	-0.75 + 6.9	1.7/27.4	38033	2004 RQ ₃₁₅	2008 04 29.3	14 27.66 -19 58.3 20.5	-0.89 + 0.7	1.4/30.6	86555
2004 RM ₁₁₇	2008 04 29.1	14 26.84 -12 44.7 20.8	-0.75 + 4.0	0.5/28.7	19625	2004 EK ₃₉	2008 04 29.3	14 27.66 -04 30.6 19.2	-0.86 + 7.5	4.2/26.3	38019
2006 TG ₉₉	2008 04 29.1	14 26.86 -13 09.8 19.4	-1.09 + 2.1	0.6/28.8	38102	2006 VW ₄₁	2008 04 29.3	14 27.67 -09 41.2 20.8	-0.95 + 4.4	1.7/28.1	38112
2005 UK ₈₅	2008 04 29.1	14 26.93 -12 14.5 22.0	-0.75 + 3.9	0.6/28.5	26074	2002 XP ₈	2008 04 29.3	14 27.78 -20 37.4 19.7	-0.95 + 6.7	2.2/01.1	12838
2005 SV ₂₆₉	2008 04 29.1	14 26.95 -32 11.4 21.3	-0.84 + 3.4	4.3/04.2	97845	2000 VD ₉	2008 04 29.3	14 27.78 -14 31.3 20.2	-0.76 + 5.8	0.0/29.4	37922
2002 EQ ₂₇	2008 04 29.1	14 26.95 -27 09.4 19.4	-0.91 + 1.4	4.1/02.3	16206	2005 UC ₃₅₀	2008 04 29.3	14 27.79 -25 25.7 20.3	-0.91 + 6.3	3.3/02.5	97941
2002 RN ₁₆₄	2008 04 29.1	14 26.95 -15 54.9 21.4	-0.99 + 4.8	0.5/29.5	16220	2005 OD ₁	2008 04 29.3	14 27.80 +00 01.1 20.5	-0.93 + 2.3	4.5/25.7	38046
2001 YN ₈₉	2008 04 29.1	14 26.98 -32 14.0 20.6	-1.01 + 4.1	5.4/03.9	94444	4119 T-3	2008 04 29.3	14 27.82 -13 29.6 20.8	-1.06 + 2.6	0.4/29.1	41495
2005 SB ₂₅₃	2008 04 29.1	14 26.99 -11 24.4 20.2	-1.06 + 2.9	1.2/28.4	38065	2008 FN ₆₆	2008 04 29.3	14 27.82 -12 56.5 19.7	-1.01 + 3.0	0.7/29.0	37854
2006 VW ₁₃₂	2008 04 29.1	14 27.00 -14 05.5 19.6	-0.93 + 7.7	0.2/29.1	38115	2001 XR ₂₀₁	2008 04 29.3	14 27.82 -16 49.6 20.8	-0.87 + 5.9	0.7/30.0	10841
2002 TM ₆₂	2008 04 29.1	14 27.01 -23 08.5 19.5	-1.13 + 3.2	3.4/31.0	22717	2006 YW ₃₇	2008 04 29.3	14 27.83 -20 32.1 20.7	-1.01 + 3.7	2.1/30.9	14508
2005 TA ₁₄₅	2008 04 29.2	14 26.97 -12 01.4 23.0	-0.95 + 2.9	0.8/28.6	97865	2003 YT ₅₆	2008 04 29.3	14 27.83 -16 44.7 20.1	-1.02 + 6.8	0.9/30.0	38006
2000 UV ₇₂	2008 04 29.2	14 26.98 -17 14.9 19.9	-0.85 + 5.8	0.8/30.0	20831	2004 CZ ₄₂	2008 04 29.4	14 27.78 -00 54.5 19.4	-0.89 + 5.7	5.8/25.5	38014
2005 SF ₁₄₆	2008 04 29.2	14 27.03 -15 27.3 19.1	-1.10 + 1.4	0.4/29.4	38062	2005 SF ₁₄₅	2008 04 29.4	14 27.78 -10 24.4 21.6	-0.96 + 4.8	1.5/28.3	35927
2004 EP ₇₅	2008 04 29.2	14 27.04 -06 46.1 19.1	-0.86 + 5.2	3.6/27.0	38020	2004 BU ₇₈	2008 04 29.4	14 27.78 -16 17.4 20.1	-1.09 + 4.0	0.6/29.8	38012
2003 FU ₃₃	2008 04 29.2	14 27.04 -14 11.1 19.7	-0.90 + 2.6	0.1/29.1	37988	2005 UG ₃₅	2008 04 29.4	14 27.81 -12 28.8 19.5	-0.96 + 2.0	0.7/28.9	38071
2000 QM ₁₆₂	2008 04 29.2	14 27.04 -33 17.1 19.1	-0.99 + 4.2	6.5/04.3	5020	2005 QV ₁₅₉	2008 04 29.4	14 27.83 -45 03.9 19.6	-1.48 - 2.6	11.2/05.4	90239
2002 YZ ₁₀	2008 04 29.2	14 27.06 -07 04.6 20.3	-0.93 + 3.2	2.5/27.4	37982	2001 QV ₁₉₉	2008 04 29.4	14 27.85 -15 39.6 20.2	-0.89 + 6.7	0.3/29.7	37929
2005 WJ ₃₀	2008 04 29.2	14 27.17 -16 54.1 20.8	-0.82 + 3.5	0.7/29.9	18156	2003 AB ₆	2008 04 29.4	14 27.86 -30 31.5 19.6	-1.01 + 4.3	5.4/03.9	18034
2005 WN ₂₁	2008 04 29.2	14 27.19 -10 09.6 20.3	-0.83 + 1.2	1.4/28.2	97981	2005 UF ₃₈₇	2008 04 29.4	14 27.87 -15 11.6 20.4	-0.82 + 3.3	0.2/29.6	38077
1999 VW ₁₅₅	2008 04 29.2	14 27.20 -07 03.9 20.1	-1.08 + 1.4	2.7/27.6	37914	2005 UJ ₈₈	2008 04 29.4	14 27.87 -13 13.2 20.9	-0.84 + 3.4	0.4/29.1	96142
2005 SU ₃₂	2008 04 29.2	14 27.20 -10 41.7 21.0	-0.81 + 3.8	1.1/28.2	18123	2005 WU ₁₁₉	2008 04 29.4	14 27.88 -05 23.8 21.5	-0.94 + 2.2	2.8/27.2	98002
2006 SD ₂₄	2008 04 29.2	14 27.21 -07 19.5 20.7	-1.03 + 2.2	2.5/27.6	12927	2005 OB ₂₁	2008 04 29.4	14 27.88 -25 10.9 19.2	-1.11 + 2.4	4.6/01.9	97788
2002 QQ ₉₉	2008 04 29.2	14 27.23 -10 05.1 20.1	-1.01 + 3.8	1.7/28.1	37962	2005 UB ₂₃₆	2008 04 29.4	14 27.89 -08 43.5 20.7	-0.94 + 4.1	2.0/27.9	96227
2005 UY ₃₄₈	2008 04 29.2	14 27.23 +00 50.5 22.0	-0.79 + 1.6	3.8/25.3	97941	2006 TA ₂₉	2008 04 29.4	14 27.90 -12 45.5 21.1	-0.91 + 6.2	0.7/28.9	12939
2002 FF ₈	2008 04 29.2	14 27.25 -02 06.1 18.4	-0.67 +10.0	4.3/24.9	37954	2004 PM ₂₉	2008 04 29.4	14 27.90 -13 17.8 21.1	-0.82 + 4.1	0.4/29.1	38030
2005 UV ₂₈₄	2008 04 29.2	14 27.27 -07 43.6 20.2	-0.72 + 5.9	2.0/27.2	37476	1997 WB ₇	2008 04 29.4	14 27.96 -25 57.6 20.3	-0.93 + 4.9	3.5/02.6	16120
2001 TG ₁₆₆	2008 04 29.2	14 27.28 -24 39.4 21.0	-0.90 + 5.9	3.0/02.2	13816	2005 SU ₂₀₄	2008 04 29.4	14 27.97 -06 40.7 20.6	-0.83 + 4.7	2.5/27.3	38064
2006 VV ₇	2008 04 29.2	14 27.30 -09 16.2 20.2	-1.11 + 1.6	2.2/28.1	37568	2005 QK ₃₀	2008 04 29.4	14 28.00 -05 01.4 20.6	-1.00 + 6.7	4.0/26.7	37398
2007 CK ₁₆	2008 04 29.2	14 27.31 -07 37.3 20.7	-1.01 + 4.6	2.6/27.5	19339	2004 QL ₂₇	2008 04 29.4	14 28.02 -02 27.7 20.1	-0.74 + 3.0	3.2/26.1	16279
2006 YR ₃₄	2008 04 29.2	14 27.36 -13 55.9 21.5	-0.93 + 3.6	0.2/29.1	16377	2005 SP ₁₀₄	2008 04 29.4	14 28.03 -11 13.2 20.7	-0.91 + 3.8	1.2/28.6	37432
2001 VQ ₇₃	2008 04 29.2	14 27.37 -17 28.4 20.0	-0.88 + 5.3	1.0/30.1	37942	2005 NU ₅₈	2008 04 29.4	14 28.03 -26 23.2 19.4	-1.02 + 5.1	5.3/02.6	86909
2001 SU ₈₅	2008 04 29.2	14 27.41 -19 57.3 20.2	-0.94 + 4.8	2.0/30.7	37932	2000 DU ₂₀	2008 04 29.4	14 28.04 -22 37.8 19.3	-0.98 + 4.6	3.5/01.6	12731
2004 AE ₂	2008 04 29.2	14 27.43 -04 34.9 20.7	-1.02 + 3.3	4.0/26.9	38009	2001 OS ₁₂	2008 04 29.4	14 28.08 -22 33.9 19.8	-1.01 + 5.1	3.1/01.6	16154
2004 RZ ₁₈₃	2008 04 29.2	14 27.44 -44 00.1 20.2	-1.17 - 1.2	8.3/06.0	20350	2005 SQ ₇₉	2008 04 29.4	14 28.09 -16 19.3 21.9	-0.97 + 3.4	0.6/29.9	21830
2005 SV ₁₄₃	2008 04 29.2	14 27.44 -12 42.4 20.4	-0.89 + 2.1	0.6/28.8	38062	2005 TW ₁₅₀	2008 04 29.4	14 28.10 -08 16.3 20.4	-0.82 + 5.0	2.2/27.7	26066
2005 UX ₃₅₉	2008 04 29.3	14 27.37 -12 32.4 19.8	-0.89 + 2.7	0.7/28.8	38077	2004 PN ₁₁₄	2008 04 29.4	14 28.11 -27 27.4 20.6	-0.94 + 0.4	3.5/02.4	09054
2000 TE ₄₆	2008 04 29.3	14 27.37 -19 08.3 20.4	-0.89 + 3.7	1.5/30.5	17923	2002 PZ ₁₆₀	2008 04 29.4	14 28.12 -04 01.1 21.2	-0.59 + 3.0	2.1/26.4	97609
2005 VO ₇₇	2008 04 29.3	14 27.42 -14 48.3 20.3	-0.81 + 3.5	0.1/29.4	38080	2004 FD ₃₇	2008 04 29.4	14 28.12 -16 10.3 19.4	-0.96 + 2.6	0.7/29.9	38021
2001 UV ₁₄₀	2008 04 29.3	14 27.44 -14 45.6 20.2	-0.53 + 1.6	0.0/29.4	37941	2001 VY ₁₀₅	2008 04 29.4	14 28.13 -21 31.3 20.2	-0.89 + 6.1	2.2/01.4	97507
2002 EA ₉₀	2008 04 29.3	14 27.47 +00 12.2 19.1	-0.72 + 5.7	4.7/24.8	37953	2006 UW ₂₈₂	2008 04 29.4	14 28.13 -16 43.0 20.3	-1.01 + 5.3	0.8/30.0	38109
1998 SB ₄₈	2008 04 29.3	14 27.51 -13 53.2 21.3	-0.94 + 5.0	0.2/29.1	14585	2005 WZ ₁₇₁	2008 04 29.4	14 28.14 -13 35.9 20.9	-0.81 + 4.5	0.3/29.2	38083

2002 ES ₁	2008 04 29.4	14 28.15	-10 42.4	19.1	-1.11	-	3.7	1.3/28.8	37953	2005 QT ₁₃	2008 04 29.6	14 28.72	+00 17.3	20.2	-0.91	+	7.2	5.7/25.1	11118
2001 QP ₆₆	2008 04 29.4	14 28.16	-17 56.8	18.7	-0.93	+	6.7	1.4/30.4	37927	2001 RP ₁₃₀	2008 04 29.6	14 28.73	-13 14.3	20.0	-0.98	+	3.7	0.6/29.3	37931
2006 TT ₂₄	2008 04 29.4	14 28.19	-17 25.7	21.1	-1.01	+	3.2	0.9/30.2	10218	2001 XW ₁₁₂	2008 04 29.6	14 28.73	-35 52.8	19.2	-1.18	+	15.0	9.3/07.3	08159
2004 FY ₁₂₇	2008 04 29.4	14 28.21	-14 13.2	18.8	-0.93	+	7.0	0.2/29.4	38023	2002 XZ ₇₀	2008 04 29.6	14 28.74	-10 17.0	20.5	-0.95	+	3.2	1.5/28.6	13994
2002 SU ₁₄	2008 04 29.4	14 28.22	-28 00.7	19.7	-1.16	+	3.5	5.5/02.7	14671	2003 AF ₅₈	2008 04 29.6	14 28.76	-19 35.0	19.4	-0.97	+	3.0	1.8/01.0	12847
2001 DJ ₁₄	2008 04 29.5	14 28.11	-26 19.3	18.3	-1.05	+	3.0	5.7/02.4	10760	2006 SY ₃₈₉	2008 04 29.6	14 28.76	+02 19.5	22.0	-0.95	+	4.4	5.8/25.2	24502
2001 TG ₂₃	2008 04 29.5	14 28.12	-17 55.5	20.7	-0.89	+	6.0	1.1/30.4	14628	2004 RW ₂₉₂	2008 04 29.6	14 28.76	-14 50.2	20.7	-0.76	+	3.9	0.0/29.7	38034
1999 UR ₃₁	2008 04 29.5	14 28.12	-14 55.3	20.6	-0.82	+	3.2	0.1/29.6	97358	2005 SB ₂₃₄	2008 04 29.6	14 28.77	-11 06.5	21.6	-0.81	+	5.0	1.1/28.7	21838
2004 CJ ₈₄	2008 04 29.5	14 28.12	-16 02.7	19.4	-0.97	+	3.9	0.6/29.9	38015	2004 CU ₁₆	2008 04 29.6	14 28.77	-09 10.3	19.4	-0.98	+	4.0	2.2/28.3	38014
2003 BK ₁₆	2008 04 29.5	14 28.15	-16 55.2	20.2	-0.93	+	3.5	0.7/30.1	20774	2005 SM ₂₃₆	2008 04 29.6	14 28.78	-18 56.1	20.1	-0.89	+	3.6	1.5/30.8	16313
2002 YT ₃₀	2008 04 29.5	14 28.17	-14 24.1	19.3	-0.94	+	3.7	0.1/29.5	37982	2004 PA ₁₀₆	2008 04 29.6	14 28.82	-21 04.9	19.6	-0.93	+	0.6	2.0/31.0	38031
2006 TB ₁₁₄	2008 04 29.5	14 28.17	-01 53.3	22.8	-0.90	+	3.8	4.1/26.2	24124	2001 TL ₂₃₃	2008 04 29.6	14 28.82	-01 34.8	20.6	-0.88	+	2.5	4.1/26.4	13819
2001 RM ₂₄	2008 04 29.5	14 28.19	-00 24.8	20.8	-0.82	+	5.9	4.4/25.4	97456	2005 SZ ₂₈₀	2008 04 29.6	14 28.82	-20 59.8	20.4	-0.89	+	2.7	2.0/01.3	16314
2005 WZ ₁₅₅	2008 04 29.5	14 28.23	-03 37.5	21.1	-0.60	+	3.7	2.4/26.3	18161	2002 VP ₃₃	2008 04 29.6	14 28.83	-11 49.1	20.4	-1.02	+	3.9	1.0/29.0	37976
2008 FP ₅₇	2008 04 29.5	14 28.24	-15 17.6	20.1	-1.03	+	2.9	0.3/29.7	37850	2005 UW ₈₅	2008 04 29.6	14 28.85	-11 47.5	21.0	-0.82	+	4.9	0.9/28.9	38073
2005 SC ₂₅₆	2008 04 29.5	14 28.25	-18 59.2	19.1	-0.95	+	4.9	2.0/30.7	12910	2005 XK ₆₆	2008 04 29.6	14 28.85	+07 43.8	20.4	-0.89	+	4.3	6.4/23.0	96639
2005 SK ₁₄₇	2008 04 29.5	14 28.28	-13 10.8	20.6	-0.81	+	3.4	0.5/29.1	38062	2000 EB ₇	2008 04 29.6	14 28.86	-12 05.1	19.9	-0.92	+	5.3	1.1/29.0	37917
2005 SR ₁₈	2008 04 29.5	14 28.29	-17 15.8	20.5	-0.92	+	3.7	0.9/30.2	95758	2002 CT ₁₈₁	2008 04 29.6	14 28.86	+05 04.7	20.6	-0.77	+	3.7	5.9/24.0	17996
2002 VX ₆₁	2008 04 29.5	14 28.31	-17 09.8	20.3	-1.09	+	2.8	0.9/30.1	37977	2001 VO ₈₀	2008 04 29.6	14 28.87	-20 17.8	20.2	-0.85	+	7.1	1.7/01.3	16183
2002 VL ₁₀₅	2008 04 29.5	14 28.33	-20 55.9	20.0	-0.96	+	5.7	2.2/01.3	18028	2005 PZ ₁	2008 04 29.6	14 28.87	-35 37.4	21.8	-1.21	+	1.2	6.2/04.3	97788
2003 FT ₁	2008 04 29.5	14 28.34	-21 35.1	19.5	-0.92	+	3.2	2.4/01.3	16248	2005 SA ₁₂₀	2008 04 29.6	14 28.88	-21 47.8	21.5	-0.96	+	2.7	2.2/01.4	16309
1999 VQ ₂₁₀	2008 04 29.5	14 28.34	-20 37.0	20.6	-0.79	+	3.9	1.6/31.0	97363	2004 RZ ₉₃	2008 04 29.6	14 28.88	+00 59.7	20.7	-0.70	+	6.1	4.1/24.8	38033
1999 TV ₁₀₆	2008 04 29.5	14 28.36	-10 14.9	20.8	-0.73	+	6.1	1.1/28.2	37911	2004 TT ₂₃₇	2008 04 29.6	14 28.89	-15 38.0	20.1	-0.82	+	3.0	0.3/29.9	38036
1999 VO ₈₉	2008 04 29.5	14 28.36	-13 03.4	20.8	-0.74	+	6.2	0.4/29.1	68594	2005 TV ₁₆₂	2008 04 29.6	14 28.90	-17 38.4	20.8	-0.92	+	3.3	1.0/30.4	26066
2005 UJ ₁₈₃	2008 04 29.5	14 28.40	-12 18.3	21.2	-0.79	+	2.6	0.6/29.0	97912	2005 TS ₁₆₂	2008 04 29.6	14 28.90	-18 24.0	21.5	-0.88	+	3.6	1.2/30.7	26066
2007 BA ₅₅	2008 04 29.5	14 28.42	-17 10.5	21.8	-0.91	+	5.0	0.8/30.2	18191	2001 VM ₆₄	2008 04 29.6	14 28.91	-19 12.0	21.2	-0.89	+	3.7	1.3/30.9	16182
2002 CH ₂₃₃	2008 04 29.5	14 28.43	-40 17.2	17.9	-0.99	+	2.6	9.9/06.5	16204	2002 GO ₁₂₁	2008 04 29.6	14 28.91	-23 47.9	19.4	-0.89	+	1.5	2.8/01.9	18008
2000 SN ₁₄₀	2008 04 29.5	14 28.44	-21 54.9	20.1	-0.90	+	2.9	2.1/01.4	17920	2005 SK ₆₂	2008 04 29.6	14 28.92	-10 08.6	20.8	-0.81	+	5.5	1.5/28.4	38059
2008 FH ₂₇	2008 04 29.5	14 28.45	-21 09.4	19.0	-1.17	-	4.0	3.0/30.6	37842	2007 BG ₆₃	2008 04 29.6	14 28.92	-27 28.4	20.1	-0.84	+	3.5	3.9/03.2	18192
2004 DW ₆₄	2008 04 29.5	14 28.48	-05 07.1	20.5	-0.92	+	6.3	3.7/26.9	38018	2002 PP ₁₇₀	2008 04 29.6	14 28.92	-17 52.7	19.3	-1.07	+	2.1	1.6/30.4	94814
2005 XU ₅₃	2008 04 29.5	14 28.51	-17 20.4	19.9	-0.96	+	2.3	1.0/30.2	38084	2005 UF ₂₉₈	2008 04 29.6	14 28.92	-12 59.5	21.9	-0.87	+	3.0	0.5/29.3	97934
2001 RG ₄₀	2008 04 29.5	14 28.53	-20 35.6	20.8	-0.91	+	7.0	2.0/01.3	84835	2001 SG ₃₃₈	2008 04 29.6	14 28.94	-19 17.1	21.1	-0.96	+	3.4	1.6/30.8	13806
2004 RB ₁₄₀	2008 04 29.5	14 28.54	-05 48.4	21.2	-0.77	+	3.8	2.4/27.1	97735	2006 VK ₁₆₈	2008 04 29.6	14 28.94	-17 02.8	20.6	-0.99	+	4.8	0.8/30.3	22858
1998 MF ₁₇	2008 04 29.5	14 28.59	-26 04.7	20.5	-1.07	+	4.5	4.3/02.5	16121	2005 SP ₂₂₇	2008 04 29.6	14 28.94	-14 59.4	21.9	-0.83	+	3.2	0.1/29.8	14757
2007 CP ₅₃	2008 04 29.6	14 28.50	-35 11.5	21.5	-0.95	+	2.0	5.4/05.1	20848	2003 EF ₃₉	2008 04 29.6	14 28.95	+01 13.4	19.5	-0.92	+	0.4	5.6/26.1	14700
2005 SG ₁₅₇	2008 04 29.6	14 28.51	-13 38.0	21.5	-0.80	+	3.4	0.3/29.3	16310	2004 TQ ₁₀₆	2008 04 29.6	14 28.96	-17 50.2	18.7	-1.06	-	0.6	1.1/30.3	38035
2005 SR ₁₆₄	2008 04 29.6	14 28.51	-04 27.9	21.3	-0.84	+	3.9	2.9/26.8	95891	2007 CB ₃₀	2008 04 29.6	14 28.96	-29 55.0	21.0	-0.90	+	3.4	4.8/03.8	22873
2005 NK ₈₅	2008 04 29.6	14 28.56	-11 15.3	20.5	-0.93	+	4.7	1.1/28.7	38046	2004 DJ ₄₇	2008 04 29.7	14 28.89	-12 04.3	19.2	-0.90	+	5.2	1.2/29.0	37339
2001 XS ₂₀₄	2008 04 29.6	14 28.57	+06 49.8	20.2	-0.88	+	1.5	6.4/24.1	17980	2005 WF ₉₈	2008 04 29.7	14 28.93	-09 55.9	20.8	-0.90	+	3.8	1.7/28.5	38082
2001 TT ₂₂	2008 04 29.6	14 28.58	-16 28.0	20.1	-0.91	+	4.7	0.6/30.1	37936	2008 FX ₆₆	2008 04 29.7	14 28.93	-13 54.3	20.1	-0.77	+	3.9	0.2/29.5	37854
2005 QL ₁₈₂	2008 04 29.6	14 28.62	-11 19.6	22.7	-0.88	+	2.2	0.9/28.8	33456	2004 VQ ₇₆	2008 04 29.7	14 28.95	-00 00.3	18.9	-1.01	-	1.9	4.6/26.7	38037
2001 XY ₁₀₉	2008 04 29.6	14 28.62	-00 49.3	20.8	-0.96	+	1.9	4.4/26.2	37945	2002 XD ₃	2008 04 29.7	14 28.98	-13 08.6	19.5	-0.88	+	7.7	0.5/29.3	37979
2006 XT ₆₂	2008 04 29.6	14 28.64	-10 36.6	22.3	-0.95	+	3.9	1.3/28.6	35065	2005 SW ₂₆₄	2008 04 29.7	14 29.00	-23 12.2	20.1	-0.91	+	4.0	2.9/02.0	22796
2005 SJ ₇₄	2008 04 29.6	14 28.64	-13 36.1	21.6	-0.85	+	4.6	0.3/29.3	26749	2005 UK ₂₉₅	2008 04 29.7	14 29.04	-18 09.0	20.8	-0.90	+	3.1	1.2/30.6	03776
2006 VP ₁₄₆	2008 04 29.6	14 28.65	-01 10.3	19.2	-0.93	+	3.5	5.6/26.2	18181	2002 VY ₉₃	2008 04 29.7	14 29.06	-18 54.6	19.5	-1.08	+	4.1	1.7/30.8	16231
2002 XU ₅₇	2008 04 29.6	14 28.66	-24 55.9	19.6	-1.02	+	3.9	3.9/02.3	22726	2001 YX	2008 04 29.7	14 29.09	-51 00.2	21.6	-1.27	+	4.0	10.1/10.2	00111
2005 QY ₄₂	2008 04 29.6	14 28.67	+04 52.8	20.5	-0.80	+	5.7	6.1/23.7	38050	2006 TX ₉₀	2008 04 29.7	14 29.09	-15 49.0	21.3	-0.98	+	5.4	0.4/30.0	16356
2007 CM ₄₁	2008 04 29.6	14 28.68	+00 24.7	20.7	-0.73	+	4.3	4.2/25.3	38127	2005 QS ₂₂	2008 04 29.7	14 29.10	-17 12.9	19.5	-0.89	+	5.1	1.0/30.4	09334
2007 BW ₁₁	2008 04 29.6	14 28.69	-00 39.6	20.1	-0.75	+	2.6	4.3/25.9	14834	2005 TN ₇₀	2008 04 29.7	14 29.11	-15 34.3	20.6	-0.84	+	3.5	0.3/30.0	34898
1999 TO ₃₀	2008 04 29.6	14 28.70	-11 56.2	21.2	-0.97	+	6.4	0.9/28.9	14589	2005 QR ₁₀	2008 04 29.7	14 29.12	-25 48.6	20.7	-1.09	+	2.9	3.9/02.4	18115
2007 EP ₂₀₁	2008 04 29.6	14 28.72	-30 36.3	20.2	-0.98	+	1.7	5.0/03.6	22884	2005 WX ₁₃₅	2008 04 29.7	14 29.12	-20 49.6	20.4	-0.79	+	5.6	2.0/01.5	01146

2007 EP ₁₉	2008 04 29.7	14 29.13	-09 37.6	20.6	-0.77	+ 4.0	1.5/28.4	38129	2005 SS	2008 04 29.8	14 29.74	-22 41.3	22.4	-1.23	+ 2.8	3.1/31.0	97807
2004 GZ ₂₆	2008 04 29.7	14 29.16	+09 52.6	19.0	-0.83	+ 4.8	10.0/22.0	38024	2002 RO ₂₄₁	2008 04 29.9	14 29.65	-19 49.0	19.8	-1.01	+ 5.8	1.9/01.3	18020
2002 YB ₃₆	2008 04 29.7	14 29.16	-14 36.9	20.3	-0.90	+ 5.1	0.0/29.7	37983	2002 SZ ₄₁	2008 04 29.9	14 29.65	-14 36.9	20.2	-1.00	+ 3.8	0.1/29.9	37967
2003 AJ ₃₈	2008 04 29.7	14 29.18	-32 10.2	17.7	-0.87	+ 6.7	7.5/05.4	16239	2005 UU ₄₄	2008 04 29.9	14 29.66	-10 20.2	20.7	-0.82	+ 3.7	1.5/28.7	14764
2001 YW ₁₀₆	2008 04 29.7	14 29.19	-02 57.2	20.4	-0.80	+ 3.6	3.6/26.6	37947	2005 WM ₈₀	2008 04 29.9	14 29.67	-00 26.9	19.6	-0.83	+ 1.0	4.5/26.4	97994
2006 UC ₁₃₅	2008 04 29.7	14 29.23	-11 58.3	20.8	-1.01	+ 4.0	1.1/29.1	14803	2005 UA ₃₅₀	2008 04 29.9	14 29.70	-17 53.2	20.9	-0.86	+ 1.9	0.8/30.7	11145
2005 UM ₂₅	2008 04 29.7	14 29.23	-14 47.7	21.5	-0.75	+ 4.2	0.0/29.8	17594	2005 UJ ₁₄₁	2008 04 29.9	14 29.71	-10 23.8	20.6	-0.73	+ 6.0	1.2/28.6	37470
2006 WD ₁₀₁	2008 04 29.7	14 29.23	-06 24.7	20.7	-0.98	+ 3.1	3.0/27.8	16369	2005 PC ₁₄	2008 04 29.9	14 29.72	-10 01.1	18.2	-0.94	+ 2.5	2.3/28.8	38048
2005 UB ₂₂₆	2008 04 29.7	14 29.27	-14 02.9	20.6	-0.84	+ 3.4	0.2/29.6	18145	2001 TB ₁₃₂	2008 04 29.9	14 29.73	-16 39.5	20.5	-0.89	+ 5.2	0.6/30.4	14630
2005 QK ₁₅₁	2008 04 29.7	14 29.28	-09 30.0	21.9	-0.81	+ 4.2	1.5/28.4	21823	2004 BB ₅₈	2008 04 29.9	14 29.73	-25 25.2	19.0	-1.06	+ 3.2	4.6/02.6	86235
2001 OZ ₅₀	2008 04 29.7	14 29.29	-23 00.9	20.1	-1.04	+ 3.1	2.8/01.8	17933	2006 XH ₅₀	2008 04 29.9	14 29.75	+14 43.1	19.9	-0.71	+ 1.1	7.9/21.9	37602
2000 RM ₁₄	2008 04 29.7	14 29.29	-20 40.0	20.3	-0.83	+ 5.2	1.7/01.5	97389	2000 SH ₃₀	2008 04 29.9	14 29.76	+02 14.4	20.7	-0.76	+ 7.0	5.0/24.6	37920
2001 SN ₃₀₅	2008 04 29.7	14 29.30	-07 04.4	20.2	-0.81	+ 8.6	2.6/27.4	48111	2002 AA ₁₀₅	2008 04 29.9	14 29.79	-20 36.3	19.0	-0.84	+ 3.8	2.2/01.5	17988
2001 XP ₂₃₄	2008 04 29.7	14 29.31	-03 50.8	20.8	-0.95	+ 2.1	3.3/27.1	94401	2001 UV ₁₂₃	2008 04 29.9	14 29.80	-00 56.0	19.9	-0.99	+ 1.4	4.7/26.6	37940
2005 UF ₄₆₈	2008 04 29.7	14 29.32	-20 51.4	22.3	-0.74	+ 4.9	1.5/01.6	97954	2005 UK ₁₇₃	2008 04 29.9	14 29.81	-16 07.9	20.4	-0.95	+ 2.7	0.5/30.3	37471
2002 RQ ₁₇₇	2008 04 29.8	14 29.27	-10 57.2	20.0	-0.97	+ 7.6	1.4/28.7	37303	2006 UJ ₂₃₃	2008 04 29.9	14 29.81	-08 32.0	20.2	-0.93	+ 7.9	2.3/28.1	38108
2006 BY ₁₉₈	2008 04 29.8	14 29.29	-49 36.4	20.1	-0.82	0.0	6.4/09.8	04369	1998 SU ₆	2008 04 29.9	14 29.84	+07 55.4	18.5	-0.73	+10.6	7.0/21.5	37908
2005 UP ₅₁₀	2008 04 29.8	14 29.29	-13 57.9	20.3	-0.84	+ 3.2	0.3/29.6	38079	2007 BA ₇₆	2008 04 29.9	14 29.84	-12 02.3	21.0	-0.63	+ 3.5	0.6/29.2	24146
2005 UR ₅₃	2008 04 29.8	14 29.30	-11 18.1	21.4	-0.89	+ 3.5	1.0/28.9	97885	2002 QD ₄₈	2008 04 29.9	14 29.85	-21 32.1	21.9	-1.13	+ 4.2	2.8/01.6	48254
2001 VA ₈₃	2008 04 29.8	14 29.30	-18 33.0	19.3	-0.83	+11.3	1.3/01.1	08116	2007 BX ₂₀	2008 04 29.9	14 29.85	-22 19.2	20.0	-0.78	+ 5.9	2.2/02.2	22870
2004 RC ₃₄₇	2008 04 29.8	14 29.31	+02 00.3	19.5	-0.71	+ 4.6	5.0/24.8	38035	2001 SO ₅₀	2008 04 29.9	14 29.87	-10 52.2	20.6	-0.88	+ 3.1	1.1/29.0	37932
2002 SK ₄₄	2008 04 29.8	14 29.32	-14 06.7	20.1	-1.01	+ 3.1	0.2/29.7	37967	2006 YK ₃₄	2008 04 29.9	14 29.91	-14 39.3	20.2	-0.90	+ 2.6	0.0/29.9	38124
2004 RN ₁₈₀	2008 04 29.8	14 29.33	-28 45.6	19.8	-0.86	+ 3.0	4.2/03.5	18091	2004 RN ₁₃₇	2008 04 29.9	14 29.91	-15 34.5	19.8	-0.74	+ 6.4	0.2/30.2	00764
2002 WA ₁₀	2008 04 29.8	14 29.35	-12 19.7	20.9	-0.99	+ 4.1	0.8/29.2	37315	2005 WW ₁₀₀	2008 04 29.9	14 29.91	-04 39.2	21.7	-0.77	+ 2.3	2.5/27.3	97999
2001 TE ₂₄₀	2008 04 29.8	14 29.35	-06 46.5	21.1	-0.89	+ 3.6	2.4/27.7	85100	2001 TH ₆₀	2008 04 29.9	14 29.94	-14 22.5	21.0	-0.89	+ 3.6	0.1/29.9	14629
1997 SN ₁₅	2008 04 29.8	14 29.40	-14 17.1	21.6	-0.85	+ 5.5	0.1/29.7	37907	2005 QC ₅₅	2008 04 29.9	14 29.95	-12 05.5	20.1	-1.00	+ 4.3	1.0/29.3	38051
2002 GA ₆₉	2008 04 29.8	14 29.41	-21 53.1	18.9	-0.90	+ 0.7	2.2/01.5	37955	2001 XP ₈₂	2008 04 29.9	14 29.98	-16 14.4	21.2	-0.89	+ 5.3	0.4/30.4	97520
2002 XF ₇₁	2008 04 29.8	14 29.41	-13 39.3	19.8	-0.94	+ 3.9	0.4/29.6	37981	2004 FU ₁₄₀	2008 04 29.9	14 30.02	-15 56.4	20.0	-1.00	+ 4.4	0.4/30.3	38023
2007 BL ₅₉	2008 04 29.8	14 29.42	+25 56.3	21.5	-0.77	+ 2.1	9.8/17.4	16388	1995 QK ₅	2008 04 29.9	14 30.02	-20 30.5	20.6	-1.01	+ 6.6	2.3/01.6	12713
2005 XV ₈₂	2008 04 29.8	14 29.43	-20 38.3	20.9	-0.78	+ 3.7	1.6/01.4	16343	2005 UY ₃₈₈	2008 04 29.9	14 30.04	-04 16.1	20.6	-0.73	+ 4.1	2.8/27.0	19665
2001 VT ₉₈	2008 04 29.8	14 29.50	-07 38.6	19.7	-0.86	+ 7.9	2.2/27.7	37943	2005 WO ₆₃	2008 04 29.9	14 30.05	-10 40.5	19.5	-0.81	+ 2.1	1.3/29.0	38082
2005 WL ₉₈	2008 04 29.8	14 29.53	-12 06.8	21.4	-0.74	+ 3.8	0.7/29.1	26101	2006 UE ₈₇	2008 04 29.9	14 30.06	-14 47.3	20.9	-1.06	+ 2.1	0.0/30.0	12505
2000 US ₉₅	2008 04 29.8	14 29.55	-20 36.3	20.9	-0.88	+ 6.9	1.8/01.5	18300	2004 PN ₁₀₂	2008 04 29.9	14 30.08	-22 41.4	19.8	-0.80	+ 4.1	2.3/02.2	19619
2005 UF ₃₇₆	2008 04 29.8	14 29.56	-20 04.2	21.0	-0.82	+ 6.1	1.6/01.4	97945	2007 CV ₄₀	2008 04 29.9	14 30.09	-36 56.0	20.1	-1.01	+ 2.2	7.2/05.7	22874
2005 QZ ₆₅	2008 04 29.8	14 29.56	-05 40.6	19.3	-0.91	+ 7.2	3.5/27.2	38051	2005 UP ₂₃₅	2008 04 29.9	14 30.10	-04 28.3	19.9	-0.83	+ 1.0	3.3/27.5	15896
2007 AQ ₂₀	2008 04 29.8	14 29.57	-26 46.2	20.6	-0.88	+ 2.0	3.9/02.9	18186	2001 QB	2008 04 29.9	14 30.12	-17 05.9	20.9	-1.01	+ 5.1	0.9/30.6	16156
2005 QZ ₅₄	2008 04 29.8	14 29.58	-10 53.1	20.5	-1.01	+ 4.6	1.5/28.9	14199	2002 AM ₆₇	2008 04 30.0	14 30.03	-05 51.6	20.6	-0.82	+ 3.6	2.6/27.6	37948
2005 QY ₈₀	2008 04 29.8	14 29.59	-09 11.9	20.1	-0.95	+ 9.2	2.0/28.2	38052	2003 FP ₈₁	2008 04 30.0	14 30.03	+07 56.7	20.3	-0.77	+ 7.8	6.7/22.7	31846
2005 MB ₂₂	2008 04 29.8	14 29.61	-03 33.8	20.3	-0.96	+ 4.6	5.2/26.9	38043	2002 NA ₅₇	2008 04 30.0	14 30.06	-20 51.3	20.2	-1.10	+ 4.4	2.4/01.5	12807
2004 XH	2008 04 29.8	14 29.62	-09 51.8	21.2	-0.59	+ 2.3	1.0/28.5	18109	2000 SJ ₁₅₃	2008 04 30.0	14 30.06	-17 28.9	20.3	-0.89	+ 2.1	0.8/30.7	17920
2002 RG ₉₂	2008 04 29.8	14 29.63	-15 07.2	21.4	-0.98	+ 4.4	0.1/30.0	14669	2005 SW ₅₃	2008 04 30.0	14 30.07	-19 58.9	20.6	-0.86	+ 1.9	1.5/01.3	15851
2001 WH ₁₁	2008 04 29.8	14 29.65	-07 23.2	22.2	-0.88	+ 3.4	2.1/28.0	13838	2002 PO ₇₈	2008 04 30.0	14 30.09	-07 43.1	18.9	-1.01	+ 3.6	3.6/28.2	37959
2001 YK ₁₃₀	2008 04 29.8	14 29.65	-03 32.7	20.8	-0.87	+ 2.0	3.2/27.1	37947	2004 TE ₂₀₇	2008 04 30.0	14 30.10	-11 46.0	19.9	-0.87	+ 2.1	0.9/29.3	37367
2004 LG ₂₃	2008 04 29.8	14 29.68	-18 18.5	19.4	-0.96	+ 3.0	1.4/30.8	14726	2007 EY ₈₉	2008 04 30.0	14 30.10	-10 46.9	20.3	-0.77	+ 4.3	1.2/28.9	38129
2001 UD ₁₇₉	2008 04 29.8	14 29.69	-13 35.6	21.2	-0.82	+ 7.0	0.4/29.5	30529	2005 TR ₄₉	2008 04 30.0	14 30.12	-17 17.0	20.9	-0.85	+ 5.0	0.8/30.7	16316
1996 TJ ₂₀	2008 04 29.8	14 29.70	-20 06.8	20.2	-1.12	+ 3.3	2.1/01.2	12715	2003 YP ₁₀₂	2008 04 30.0	14 30.13	-06 52.7	19.1	-0.95	+ 4.9	3.6/28.0	37332
2002 CP ₆₂	2008 04 29.8	14 29.70	-10 26.9	19.6	-0.87	+ 1.3	1.4/28.9	37950	2002 XR ₂₇	2008 04 30.0	14 30.13	-20 51.1	19.1	-0.97	+ 7.1	2.5/01.7	14686
2005 XZ ₂	2008 04 29.8	14 29.70	-33 48.5	20.0	-1.00	+ 3.6	6.1/04.9	18163	2006 VF ₅₈	2008 04 30.0	14 30.14	-12 42.1	21.2	-0.96	+ 5.5	0.7/29.5	22855
2005 QR ₂₈	2008 04 29.8	14 29.71	-14 47.5	19.8	-1.03	+ 6.2	0.0/29.9	37398	2002 AA ₁₆	2008 04 30.0	14 30.14	+41 37.5	20.2	-0.94	+ 3.9	19.3/15.2	30605
2005 SP ₉₈	2008 04 29.8	14 29.71	-27 51.8	20.1	-0.96	+ 2.2	4.6/03.2	28232	1999 TS ₂₁	2008 04 30.0	14 30.15	-09 20.7	20.8	-0.82	+ 0.9	1.4/28.7	37911
2005 QJ ₂	2008 04 29.8	14 29.72	-14 10.5	20.2	-0.91	+ 5.5	0.2/29.7	38048	2005 VP ₇₉	2008 04 30.0	14 30.16	-24 28.7	21.1	-0.86	+ 1.4	2.4/02.4	96402

2003 MK ₇	2008 04 30.0	14 30.18	-04 17.0	18.4	-0.71	+ 8.9	3.5/26.6	37991	2008 FX ₁₀₁	2008 04 30.1	14 30.65	-04 15.6	19.8	-0.78	+ 3.6	3.5/27.2	37861
2004 DK ₅₃	2008 04 30.0	14 30.18	-09 58.8	21.5	-1.00	+ 4.8	1.7/28.8	16262	2005 SH ₁₄₇	2008 04 30.1	14 30.65	-12 50.2	21.6	-0.77	+ 3.8	0.6/29.6	18127
2003 RN ₂₅	2008 04 30.0	14 30.19	-49 13.3	19.4	-1.57	0.0	16.5/08.3	53276	2004 SS ₈	2008 04 30.1	14 30.68	-12 46.3	21.6	-0.76	+ 3.7	0.5/29.6	95458
2005 UC ₄₄₃	2008 04 30.0	14 30.19	-23 04.6	20.0	-0.81	+ 7.0	2.8/02.5	96320	2005 QU ₁₄₄	2008 04 30.1	14 30.70	-23 32.6	21.3	-1.05	+ 1.2	2.9/02.1	95717
2005 QR ₁₃	2008 04 30.0	14 30.23	-18 05.8	21.5	-1.01	+ 4.6	1.2/30.9	90223	2006 WK ₁₂₈	2008 04 30.1	14 30.71	-17 40.0	21.2	-1.02	+ 5.0	1.1/30.9	38119
2005 QH ₁₅₂	2008 04 30.0	14 30.25	-24 08.9	19.2	-1.07	+ 2.8	3.9/02.2	14747	2005 WJ ₄₅	2008 04 30.1	14 30.72	-06 52.9	21.1	-1.00	+ 2.3	2.6/28.3	03799
2005 QV ₂₃	2008 04 30.0	14 30.27	-15 12.9	20.7	-1.02	+ 4.1	0.2/30.2	21820	2006 XK ₅₅	2008 04 30.1	14 30.72	+05 56.0	21.4	-0.86	+ 3.3	6.4/24.5	16374
2005 UO ₃₅₀	2008 04 30.0	14 30.28	-15 59.5	21.4	-0.84	+ 6.7	0.3/30.4	03779	1998 UR ₃₅	2008 04 30.1	14 30.72	-08 02.9	20.5	-0.99	+ 4.3	2.4/28.4	37909
2007 GG ₁₀	2008 04 30.0	14 30.28	+05 24.0	20.7	-0.48	+ 3.4	3.7/23.6	31968	2001 WT ₁₄	2008 04 30.1	14 30.74	-04 03.5	18.0	-1.03	- 1.0	4.3/27.9	37943
2000 CH ₇₉	2008 04 30.0	14 30.28	-13 02.8	19.4	-0.90	+ 4.9	0.8/29.6	37916	2004 RF ₉₂	2008 04 30.1	14 30.74	-26 37.7	19.9	-0.93	+ 2.9	4.0/03.1	19624
2001 QR ₁₁₆	2008 04 30.0	14 30.28	-39 02.7	20.0	-1.22	+ 1.2	8.9/05.6	17937	2005 MY ₂₇	2008 04 30.1	14 30.75	-15 04.5	20.3	-0.95	+ 6.7	0.1/30.2	38043
2005 XU ₁	2008 04 30.0	14 30.31	-16 15.7	22.6	-0.80	+ 5.4	0.4/30.5	98017	2001 QA ₁₃₆	2008 04 30.1	14 30.75	-19 34.2	20.8	-0.90	+ 4.3	1.3/01.4	17938
2007 BM ₄	2008 04 30.0	14 30.32	-07 23.8	21.6	-0.88	+ 3.3	2.2/28.2	38125	2004 TD ₇	2008 04 30.1	14 30.75	-00 33.4	18.9	-0.87	+ 0.6	4.4/26.7	38035
2000 RK ₂₇	2008 04 30.0	14 30.34	-17 13.5	20.3	-0.87	+ 5.7	0.7/30.7	13724	2004 PG ₇₇	2008 04 30.1	14 30.78	+05 32.7	20.8	-0.71	+ 4.5	5.1/24.0	18080
2001 TC ₂₂₄	2008 04 30.0	14 30.36	-20 04.0	19.6	-0.93	+ 4.9	1.9/01.5	37938	2006 XE ₃₃	2008 04 30.1	14 30.80	-12 01.9	20.4	-0.97	+ 2.4	1.0/29.5	38122
2004 TO ₃₆₇	2008 04 30.0	14 30.37	-09 31.4	19.9	-0.90	+ 1.6	1.6/28.8	11073	2006 WD ₁₆₃	2008 04 30.1	14 30.82	-13 08.0	20.8	-1.01	+ 6.5	0.7/29.7	13000
2004 RJ ₁₁₆	2008 04 30.0	14 30.38	+07 08.7	20.2	-0.70	+ 4.9	5.8/23.2	38033	2005 UC ₄₄₄	2008 04 30.1	14 30.82	-19 57.0	19.8	-0.99	+ 2.9	1.7/31.0	38078
2005 NO ₂₆	2008 04 30.0	14 30.39	-15 44.1	19.2	-1.00	+ 6.5	0.4/30.3	38044	2005 SS ₁₆₄	2008 04 30.1	14 30.83	-04 08.1	21.1	-0.81	+ 5.0	2.9/27.2	21836
2000 RX ₈₉	2008 04 30.0	14 30.40	-21 09.8	20.6	-0.88	+ 4.3	1.9/01.8	17918	2002 RD ₁₄	2008 04 30.1	14 30.83	-11 59.6	20.1	-1.03	+ 5.4	1.1/29.4	37963
2002 AH ₂₆	2008 04 30.0	14 30.41	-18 00.9	19.7	-0.85	+ 3.2	1.1/30.9	16196	2005 UM ₅₁₅	2008 04 30.1	14 30.85	+02 50.8	21.6	-0.72	+ 4.2	5.0/25.1	24046
2005 WA ₁₈₈	2008 04 30.0	14 30.43	+01 25.6	20.6	-0.81	+ 1.9	4.3/25.9	01155	2006 UY ₈₆	2008 04 30.1	14 30.86	-15 58.4	20.2	-1.11	+ 3.9	0.5/30.5	12953
2007 GP ₁₁	2008 04 30.0	14 30.43	-02 11.1	20.6	-0.50	+ 2.2	2.4/26.4	38131	2003 BC ₁₄	2008 04 30.2	14 30.81	-23 50.6	19.1	-0.93	+ 5.3	3.3/02.7	24391
2005 UT ₇₁	2008 04 30.0	14 30.46	-26 57.1	20.3	-0.86	+ 2.7	3.3/03.3	20819	2002 VH ₂₅	2008 04 30.2	14 30.82	-17 01.7	20.9	-1.06	+ 3.9	0.8/30.7	14681
2003 FO ₃₅	2008 04 30.0	14 30.46	-21 07.3	20.3	-0.93	+ 2.5	2.1/01.6	14701	2006 UW ₁₉₈	2008 04 30.2	14 30.84	-14 53.7	20.7	-1.01	+ 5.8	0.0/30.2	12958
2002 EH ₁₃₃	2008 04 30.0	14 30.47	-22 35.3	19.4	-0.87	+ 2.1	2.7/02.0	18004	2001 SC ₁₅₂	2008 04 30.2	14 30.85	-27 11.0	19.7	-1.03	+ 1.6	4.0/03.2	12764
2000 SD ₅₉	2008 04 30.0	14 30.48	-08 50.9	20.1	-0.80	+ 5.9	1.8/28.4	37920	2002 VV ₈₈	2008 04 30.2	14 30.86	-18 58.6	21.1	-0.98	+ 4.4	1.4/01.3	14683
2007 AG ₂₅	2008 04 30.0	14 30.48	-15 42.6	20.9	-0.89	+ 5.0	0.3/30.3	15991	2004 CB ₁₀₈	2008 04 30.2	14 30.86	-15 51.3	18.8	-0.93	+ 7.0	0.4/30.5	38016
2008 GB ₆₄	2008 04 30.0	14 30.58	-17 11.3	18.6	-1.78	-12.1	1.3/30.2	37870	2005 SJ ₁₃₈	2008 04 30.2	14 30.88	-31 14.6	19.3	-0.95	+ 8.7	6.5/05.3	95870
2006 YM ₁	2008 04 30.1	14 30.41	-15 33.7	21.2	-0.96	+ 4.7	0.2/30.3	22866	2001 XV ₁₉₁	2008 04 30.2	14 30.88	-21 12.8	19.9	-0.84	+ 5.0	1.8/02.0	16191
2006 XA ₃₈	2008 04 30.1	14 30.42	-22 29.5	21.3	-0.89	+ 4.6	2.3/02.2	14819	2002 EC ₁	2008 04 30.2	14 30.91	-16 23.8	19.8	-1.17	- 3.6	8.5/21.0	37953
2002 UL ₆	2008 04 30.1	14 30.43	-03 25.3	20.3	-0.95	+ 3.9	4.2/27.2	16226	2408 T-3	2008 04 30.2	14 30.94	-24 48.3	20.5	-0.99	+ 1.0	3.0/02.5	21885
2001 RH ₉₅	2008 04 30.1	14 30.45	-19 21.5	20.6	-0.97	+ 3.9	1.6/01.3	16163	2005 UV ₄₉	2008 04 30.2	14 30.95	-17 21.3	21.9	-0.88	+ 5.3	0.7/30.9	97884
2005 UO ₃₁₄	2008 04 30.1	14 30.46	-07 53.5	20.9	-0.84	+ 0.7	1.8/28.5	37477	2005 MO ₅₃	2008 04 30.2	14 30.96	-18 41.5	20.9	-1.00	+ 4.8	1.5/31.0	14181
2004 RT ₂₂₇	2008 04 30.1	14 30.47	-12 29.0	18.7	-0.74	+ 8.7	0.8/29.4	38034	2006 US ₈₉	2008 04 30.2	14 30.96	-16 49.7	20.6	-1.03	+ 3.8	0.8/30.7	12953
2005 UB ₃	2008 04 30.1	14 30.47	-19 21.3	20.3	-0.80	+ 7.2	1.3/01.5	97872	1999 RT ₉₁	2008 04 30.2	14 30.97	-17 29.0	19.9	-1.05	+ 4.5	0.9/30.9	37910
2005 QD ₃₆	2008 04 30.1	14 30.48	-10 34.5	19.7	-0.98	+ 5.4	1.7/29.0	38049	2002 CR ₃₀₂	2008 04 30.2	14 30.98	-25 35.2	19.4	-0.83	+ 5.2	3.3/03.3	16205
2002 SW ₁₆	2008 04 30.1	14 30.48	-17 20.2	21.0	-1.00	+ 4.2	0.9/30.8	13946	2001 YT ₄₂	2008 04 30.2	14 30.98	-10 10.4	20.5	-0.86	+ 2.8	1.5/29.1	37947
2007 BM ₁₀	2008 04 30.1	14 30.49	-16 05.8	19.1	-0.82	+ 4.1	0.5/30.5	38125	2007 AZ ₁	2008 04 30.2	14 30.98	+17 39.5	20.2	-0.94	0.0	10.3/21.9	20846
2005 RK ₄₅	2008 04 30.1	14 30.53	-04 56.3	20.4	-0.92	+ 1.0	3.1/27.8	38056	2006 YW ₃₀	2008 04 30.2	14 31.01	-16 10.2	22.3	-1.01	+ 4.3	0.4/30.6	14505
2004 RR ₁₇₈	2008 04 30.1	14 30.54	-03 51.7	20.3	-0.69	+ 5.8	2.7/26.8	38034	2002 VW ₆₆	2008 04 30.2	14 31.03	-11 44.0	22.0	-1.01	+ 2.3	1.0/29.5	13979
2005 SM ₁₃₈	2008 04 30.1	14 30.55	-10 39.3	20.5	-0.88	+ 4.8	1.6/29.0	38062	2005 UV ₂₁₃	2008 04 30.2	14 31.03	-08 03.5	21.2	-0.94	+ 2.0	2.2/28.6	96209
2004 RH ₁₄₂	2008 04 30.1	14 30.55	-13 21.6	19.6	-0.82	+ 1.9	0.4/29.8	38033	2007 BG ₃₅	2008 04 30.2	14 31.05	-07 15.3	21.3	-0.86	+ 3.4	2.3/28.3	38126
2005 UJ ₁₉	2008 04 30.1	14 30.55	-18 12.0	20.2	-0.86	+ 4.4	1.1/31.0	18136	2005 SU ₁₄₅	2008 04 30.2	14 31.05	-16 22.4	18.9	-1.05	- 0.6	0.8/30.6	37437
1999 VW ₂₁₀	2008 04 30.1	14 30.58	-20 43.0	20.2	-0.79	+ 3.4	1.6/01.7	17905	2008 GW ₉	2008 04 30.2	14 31.06	-11 36.5	20.4	-0.97	+ 3.9	1.4/29.4	37867
2001 YN ₃₃	2008 04 30.1	14 30.58	-01 42.2	21.1	-0.98	+ 1.0	4.2/27.1	37947	1998 RQ ₄₃	2008 04 30.2	14 31.06	-19 35.5	20.6	-1.09	+ 4.5	1.9/31.0	16122
2007 BD ₃₇	2008 04 30.1	14 30.58	-32 42.3	20.0	-0.88	+ 3.7	6.5/05.2	16019	2004 JW ₃₀	2008 04 30.2	14 31.06	+02 26.1	19.4	-1.06	- 1.2	7.0/26.5	38028
2005 SS ₁₅₁	2008 04 30.1	14 30.59	-07 53.8	19.9	-0.82	+ 6.3	2.3/28.1	38062	2005 QG ₂₁	2008 04 30.2	14 31.09	-15 16.9	19.5	-1.03	+ 3.6	0.2/30.4	38049
2005 WD ₂₅	2008 04 30.1	14 30.60	-23 32.4	20.2	-0.80	+ 5.2	2.5/02.6	96451	2007 AC ₂₈	2008 04 30.2	14 31.10	-12 19.4	20.7	-0.78	+ 4.1	0.8/29.6	37608
2006 XC ₁₃	2008 04 30.1	14 30.62	-13 41.3	20.3	-0.96	+ 3.8	0.4/29.9	16372	2003 AG ₄₀	2008 04 30.2	14 31.11	-13 57.2	20.2	-0.89	+ 5.2	0.3/30.0	22727
2004 FJ ₅₉	2008 04 30.1	14 30.63	-04 58.7	19.9	-0.99	+ 3.6	3.5/27.7	38022	2005 WG ₉₀	2008 04 30.2	14 31.12	-20 16.6	21.0	-0.80	+ 3.0	1.4/01.7	22803
2005 WC ₉₄	2008 04 30.1	14 30.65	-17 13.8	20.9	-0.76	+ 4.0	0.6/30.8	03804	2005 UQ ₃₁₉	2008 04 30.2	14 31.12	-17 52.0	19.4	-0.78	+ 5.1	1.1/01.1	14769

2001 WP ₇₂	2008 04 30.2	14 31.13	-10 59.0	20.8	-0.96	+ 3.6	1.3/29.3	97513	2002 XV ₂₂	2008 04 30.4	14 31.66	-15 37.8	20.8	-0.98	+ 3.8	0.2/30.6	37980
2004 LV ₆	2008 04 30.2	14 31.13	-04 18.1	19.6	-1.06	+ 0.5	4.0/27.9	38029	2001 WK ₄₁	2008 04 30.4	14 31.66	-23 52.4	20.4	-0.89	+ 6.1	2.5/03.0	97512
2005 WU ₁₅	2008 04 30.2	14 31.13	-17 15.2	20.6	-0.97	+ 5.3	0.8/30.9	03795	2005 ST ₁₂₀	2008 04 30.4	14 31.67	-20 08.7	21.5	-0.94	+ 2.8	1.7/01.7	89831
2003 AB ₇₉	2008 04 30.2	14 31.13	-16 04.9	20.9	-0.90	+ 5.0	0.4/30.6	14694	2007 CB ₅₇	2008 04 30.4	14 31.69	-33 22.3	21.8	-0.97	+ 2.0	5.1/05.3	20532
2001 WX ₄₆	2008 04 30.2	14 31.14	-20 41.0	19.5	-0.89	+ 6.1	2.0/01.9	97512	2004 RB ₄₃	2008 04 30.4	14 31.70	-29 41.0	19.4	-0.91	+ 2.9	4.7/04.3	18085
2001 RV ₁₃₁	2008 04 30.2	14 31.15	-27 32.0	21.3	-1.04	+ 1.6	3.9/03.3	14622	2006 XL ₃₈	2008 04 30.4	14 31.72	-17 45.2	20.7	-0.90	+ 4.1	0.9/01.2	19693
2005 VU ₅₃	2008 04 30.2	14 31.18	-21 31.4	20.6	-0.94	+ 2.5	2.2/01.9	96387	2005 QV ₁₈₀	2008 04 30.4	14 31.73	-21 24.1	19.8	-1.18	- 0.7	2.5/01.7	11125
2001 UP ₃₇	2008 04 30.2	14 31.19	-23 54.0	20.8	-0.94	+ 4.2	2.8/02.7	17963	2000 OP ₃₄	2008 04 30.4	14 31.74	-05 26.1	20.0	-0.84	+ 5.9	2.9/27.7	37919
2001 SJ ₁₃₃	2008 04 30.2	14 31.19	-21 21.0	20.3	-0.95	+ 3.7	2.1/01.9	19544	2005 UO ₃₈₆	2008 04 30.4	14 31.76	+06 26.7	19.9	-0.91	+ 2.8	6.9/24.6	16330
2005 SC ₁₄	2008 04 30.2	14 31.19	-09 40.5	21.0	-0.82	+ 5.4	1.7/28.8	37419	2004 NJ ₃₁	2008 04 30.4	14 31.76	+02 04.1	20.8	-0.74	+ 3.1	4.2/25.7	97714
2005 WA ₃	2008 04 30.2	14 31.20	-01 01.9	21.5	-0.94	+ 2.2	4.3/26.8	11149	2005 SJ ₃₅	2008 04 30.4	14 31.76	-11 13.8	20.8	-0.85	+ 3.4	1.2/29.5	38057
2005 LU ₄₇	2008 04 30.2	14 31.20	-15 43.9	21.2	-1.01	+ 5.2	0.3/30.5	22509	2006 UQ ₂₆₈	2008 04 30.4	14 31.77	-15 10.6	21.4	-0.99	+ 4.9	0.1/30.5	10466
2005 QO ₄₂	2008 04 30.2	14 31.21	-04 05.5	20.3	-0.91	+ 6.4	4.1/27.2	38050	2006 SG ₃₆₁	2008 04 30.4	14 31.78	-13 47.2	21.5	-1.07	+ 3.1	0.4/30.2	12937
2003 YJ ₃₇	2008 04 30.2	14 31.21	-10 34.2	20.8	-1.05	+ 3.8	1.7/29.2	38006	2001 UO ₁₆₇	2008 04 30.4	14 31.80	-29 37.6	20.1	-1.01	+ 3.3	4.7/04.2	17966
2005 SN ₇₉	2008 04 30.2	14 31.23	+02 49.4	21.1	-0.74	+ 8.3	5.6/24.6	38059	2005 SL ₇₉	2008 04 30.4	14 31.80	-14 37.0	19.6	-1.00	+ 3.1	0.1/30.4	37428
2001 TE ₁₃₆	2008 04 30.2	14 31.24	-30 13.2	21.4	-1.00	+ 2.5	4.4/04.2	15708	2005 TK ₁₃₂	2008 04 30.4	14 31.82	-13 28.5	21.0	-0.82	+ 4.4	0.5/30.1	26065
2002 RO ₁₂	2008 04 30.2	14 31.24	-19 59.2	21.7	-1.03	+ 4.0	1.7/01.6	13928	1999 TF ₂₃₂	2008 04 30.4	14 31.83	-02 28.8	20.4	-0.82	+ 2.3	3.4/27.2	10710
1999 VB ₃₃	2008 04 30.3	14 31.19	-19 58.6	19.6	-0.80	+ 5.9	1.5/01.8	97359	2005 SY ₁₉₀	2008 04 30.4	14 31.85	-16 28.2	21.1	-0.92	+ 2.8	0.4/30.8	97835
2005 UC ₄₆	2008 04 30.3	14 31.19	-12 59.0	21.2	-0.78	+ 4.1	0.6/29.8	18138	2002 DN ₁₇	2008 04 30.4	14 31.85	-12 12.6	20.2	-0.80	+ 3.5	0.9/29.7	37952
2001 VV ₆₉	2008 04 30.3	14 31.20	-24 36.8	20.9	-0.97	+ 2.9	2.9/02.7	16182	2004 RU ₁₇₅	2008 04 30.4	14 31.85	+05 07.0	21.5	-0.65	+ 5.9	4.4/24.0	20350
2005 VB ₉₃	2008 04 30.3	14 31.20	-05 12.8	20.8	-0.92	+ 3.1	3.3/27.8	97971	2007 BZ ₅₄	2008 04 30.4	14 31.87	-08 52.6	21.6	-0.86	+ 4.7	2.0/28.8	16036
2005 TF ₁₃₂	2008 04 30.3	14 31.25	-11 11.2	21.0	-0.75	+ 5.6	1.1/29.3	38069	2005 UE ₄₃₈	2008 04 30.4	14 31.89	-19 42.5	20.6	-0.73	+ 4.8	1.2/01.8	16331
2005 UU ₁₈	2008 04 30.3	14 31.27	-05 58.4	20.4	-0.82	+ 1.7	2.5/28.1	37461	2005 UK ₄₉₇	2008 04 30.4	14 31.93	-04 45.6	20.2	-0.85	+ 3.8	3.4/27.8	38078
2002 TP ₄₅	2008 04 30.3	14 31.31	-06 31.9	20.3	-0.92	+ 5.6	2.9/28.1	37969	2007 BA ₁₃	2008 04 30.4	14 31.93	-14 24.9	20.8	-0.97	+ 4.1	0.2/30.3	14541
2001 WD ₅₃	2008 04 30.3	14 31.34	-16 31.7	21.9	-0.87	+ 4.4	0.5/30.8	17973	2002 PH ₁₂₉	2008 04 30.4	14 31.95	-04 49.1	20.2	-1.07	+ 4.0	3.9/28.0	13910
2006 VP ₂₅	2008 04 30.3	14 31.36	-17 26.3	20.8	-0.99	+ 4.5	1.0/01.0	10496	2005 SD ₂₈	2008 04 30.4	14 31.95	-11 45.1	21.2	-0.81	+ 7.7	1.0/29.5	97812
2004 BJ ₆	2008 04 30.3	14 31.38	-08 47.9	19.9	-0.97	+ 5.1	2.6/28.8	38010	2005 SZ ₂₁₂	2008 04 30.4	14 31.97	-14 15.0	20.1	-0.83	+ 4.8	0.2/30.3	38064
2005 TM ₆₂	2008 04 30.3	14 31.38	-14 11.9	20.4	-0.99	+ 2.2	0.3/30.2	38068	2004 RL ₃₄₀	2008 04 30.4	14 31.98	-48 29.1	19.4	-1.08	+ 1.6	9.5/09.9	74360
2005 WZ ₂₄	2008 04 30.3	14 31.39	-22 28.1	21.1	-0.81	+ 4.5	2.2/02.4	11150	2007 BL ₇₃	2008 04 30.4	14 31.99	-33 46.2	20.6	-1.04	+ 2.8	6.2/05.3	19697
2002 PQ ₁₇₈	2008 04 30.3	14 31.40	-26 55.1	20.6	-1.03	+ 5.8	4.0/03.7	16217	2003 AL ₇₁	2008 04 30.4	14 31.99	-18 58.5	20.9	-0.92	+ 5.0	1.3/01.6	20773
2003 AS ₄₈	2008 04 30.3	14 31.42	+05 22.6	20.1	-0.94	+ 1.0	7.0/25.6	37984	2005 TB ₄₇	2008 04 30.4	14 32.00	-05 34.5	21.2	-0.85	+ 4.2	2.9/28.0	22797
2001 XH ₁₀₃	2008 04 30.3	14 31.42	-37 49.6	18.6	-1.09	+16.2	10.8/09.3	10838	2004 EC ₆₇	2008 04 30.4	14 32.03	-17 27.9	19.9	-1.03	+ 3.9	1.0/01.1	38020
2006 UH ₂₀₅	2008 04 30.3	14 31.43	-15 12.7	20.4	-1.01	+ 6.5	0.1/30.4	38108	2002 NK ₄₂	2008 04 30.5	14 31.93	-20 39.3	20.4	-0.64	+ 2.5	1.1/02.1	19582
2005 WM ₁₄₀	2008 04 30.3	14 31.44	-05 19.1	20.8	-0.61	+ 2.4	2.0/27.7	38083	2001 TB ₂₃₄	2008 04 30.5	14 31.93	-15 45.5	20.1	-0.51	+ 2.8	0.1/30.7	37280
2005 UD ₄₇₉	2008 04 30.3	14 31.52	-07 33.4	20.4	-0.86	+ 0.7	2.4/28.7	37482	2006 VD ₉₅	2008 04 30.5	14 31.95	-09 35.0	20.0	-0.98	+ 3.9	2.0/29.2	37576
2006 UF ₂₈₁	2008 04 30.3	14 31.52	-13 24.5	20.3	-1.02	+ 5.9	0.6/30.0	38109	2005 UM ₉₁	2008 04 30.5	14 31.95	-21 47.0	19.1	-0.97	+ 3.3	2.6/02.2	19660
2001 SQ ₃₅₄	2008 04 30.3	14 31.54	-11 39.8	20.9	-0.89	+ 3.2	1.0/29.6	37936	2002 RK ₆₈	2008 04 30.5	14 31.96	-21 59.4	20.4	-0.65	+ 3.8	1.6/02.5	22711
2004 CJ ₁₀₄	2008 04 30.3	14 31.55	-25 04.6	19.5	-1.01	+ 5.8	4.2/03.2	12867	2005 TF ₁₉₃	2008 04 30.5	14 31.97	-12 48.9	21.2	-0.79	+ 4.5	0.6/29.9	24042
2004 NX ₆	2008 04 30.3	14 31.56	+11 21.3	21.5	-0.72	+ 3.8	6.2/22.2	95241	2002 TZ ₂₈₉	2008 04 30.5	14 32.01	-20 43.0	20.0	-1.04	+ 3.5	1.8/01.9	50695
1997 FY ₄	2008 04 30.3	14 31.59	+03 11.4	20.2	-0.77	+ 2.3	5.3/25.6	37907	2005 TA ₅₆	2008 04 30.5	14 32.03	-13 36.7	19.5	-0.93	+ 1.9	0.5/30.2	38068
2005 VP ₉₉	2008 04 30.3	14 31.59	-09 30.1	20.8	-0.76	+ 3.3	1.6/29.0	20442	1998 SK ₅₄	2008 04 30.5	14 32.05	-27 59.8	19.4	-0.91	+ 1.9	3.9/03.7	19512
2004 GC ₃₈	2008 04 30.3	14 31.59	+07 54.8	19.0	-0.92	+ 0.5	9.8/24.7	38025	2005 UM ₃₇₉	2008 04 30.5	14 32.07	-10 54.3	19.9	-0.84	+ 6.3	1.5/29.4	37478
2002 CB ₂₆₇	2008 04 30.3	14 31.61	-01 11.9	21.0	-0.75	+ 4.1	5.0/26.6	31973	2001 UO ₁₆₆	2008 04 30.5	14 32.07	-13 35.3	20.3	-0.96	+ 2.5	0.5/30.2	34703
2005 UH ₄₀	2008 04 30.3	14 31.61	-13 46.7	21.2	-0.74	+ 3.7	0.3/30.1	19659	2004 TA ₁₁₉	2008 04 30.5	14 32.10	-00 11.1	20.8	-0.72	+ 2.9	3.5/26.5	74389
2006 XH ₆₇	2008 04 30.3	14 31.62	+06 29.2	20.8	-0.84	+ 3.3	6.4/24.6	18184	2005 YZ ₆₂	2008 04 30.5	14 32.11	-23 14.1	20.2	-0.81	+ 3.6	2.4/02.7	26114
2001 VZ ₃₇	2008 04 30.3	14 31.63	-12 43.0	21.7	-0.88	+ 3.6	0.7/29.8	16182	2003 FV ₆₀	2008 04 30.5	14 32.11	-03 16.1	19.4	-0.81	+ 4.5	4.3/27.3	37989
2005 MU ₁₈	2008 04 30.3	14 31.64	-18 09.2	18.8	-0.91	+ 6.2	1.6/31.0	12891	2001 SR ₃₄₁	2008 04 30.5	14 32.11	-14 34.8	20.5	-0.93	+ 2.4	0.1/30.4	14628
2001 TG ₁₁₉	2008 04 30.4	14 31.55	-31 19.9	18.8	-0.94	+ 8.0	6.2/05.5	97483	1999 CS ₁₃₂	2008 04 30.5	14 32.16	-08 17.9	19.7	-0.89	+ 4.5	2.6/28.8	37909
2002 TG ₅₀	2008 04 30.4	14 31.57	-18 00.3	19.9	-1.07	+ 2.6	1.1/31.0	37969	2005 UW ₅₁₁	2008 04 30.5	14 32.16	-11 32.6	20.1	-0.86	+ 1.4	1.1/29.7	37484
2006 UQ ₃₁₈	2008 04 30.4	14 31.62	-13 59.9	20.8	-0.94	+ 6.0	0.3/30.2	12964	2004 SB ₅₀	2008 04 30.5	14 32.16	-17 23.5	21.0	-0.80	+ 3.1	0.7/31.0	18098
2004 RZ ₂₁₆	2008 04 30.4	14 31.64	-34 54.2	19.4	-0.93	+ 2.2	6.1/05.6	22777	2004 JK ₂	2008 04 30.5	14 32.17	-16 19.0	20.1	-0.88	+ 6.2	0.6/30.9	38027

2005 UQ ₅₀₁	2008 04 30.5	14 32.17	+01 44.7	21.1	-0.84	+ 7.0	5.2/25.4	38079	2006 TU ₂₀	2008 04 30.6	14 32.63	-14 35.5	20.7	-1.00	+ 4.8	0.1/30.6	22841
2004 VB ₈₁	2008 04 30.5	14 32.19	-13 23.0	21.0	-0.64	+ 2.6	0.4/30.1	18109	2002 QG ₁₀₈	2008 04 30.6	14 32.63	-14 00.6	20.9	-0.99	+ 5.1	0.3/30.4	15739
2003 KM ₄	2008 04 30.5	14 32.19	-06 55.6	20.7	-0.79	+ 2.9	2.3/28.5	37991	2005 UG ₄	2008 04 30.6	14 32.63	-12 22.2	19.5	-0.85	+ 6.1	0.9/29.9	38071
2006 WW ₁₈	2008 04 30.5	14 32.19	-18 36.7	20.4	-1.06	+ 4.6	1.4/01.5	16367	2001 TA ₁₈	2008 04 30.6	14 32.64	-13 57.8	20.2	-1.00	+ 2.1	0.3/30.4	37936
2000 KB ₁₁	2008 04 30.5	14 32.19	-12 07.4	19.5	-0.97	+ 2.2	1.1/29.9	37918	2004 TX ₁₅₃	2008 04 30.6	14 32.68	-15 14.0	20.8	-0.78	+ 3.5	6.5/11.0	18103
2005 UY ₄₈	2008 04 30.5	14 32.20	-19 23.3	19.4	-0.86	+ 5.0	1.6/01.8	38072	2001 TB ₂₂₉	2008 04 30.6	14 32.70	-32 30.3	20.5	-0.55	+ 2.3	2.9/05.8	65087
2005 NX ₅₄	2008 04 30.5	14 32.23	-15 02.1	19.8	-0.95	+ 6.3	11.4/11.0	04338	2005 TB ₁₂₂	2008 04 30.6	14 32.71	-21 03.8	21.0	-0.87	+ 1.4	1.7/02.1	20404
2005 UQ ₁₇₆	2008 04 30.5	14 32.24	-16 33.1	20.5	-0.82	+ 3.4	0.5/31.0	38074	2002 YB	2008 04 30.6	14 32.73	+21 36.1	21.4	-0.87	+ 4.0	9.6/19.9	18033
2006 XX ₄₉	2008 04 30.5	14 32.25	-06 34.1	21.4	-0.97	+ 4.2	2.8/28.4	22865	2006 WN ₁₅₃	2008 04 30.6	14 32.74	-12 44.3	21.0	-0.82	+ 3.2	0.7/30.1	22862
2005 WM ₁₂₁	2008 04 30.5	14 32.27	-12 12.4	21.2	-0.74	+ 3.7	0.7/29.8	18160	2001 SN ₃₁₃	2008 04 30.6	14 32.77	+03 46.7	19.8	-0.83	+ 5.8	6.1/25.1	14627
2004 KJ ₁	2008 04 30.5	14 32.27	-05 23.4	19.9	-0.96	+ 4.5	3.1/28.0	18073	2002 CS ₃₉	2008 04 30.6	14 32.82	-47 36.1	19.5	-1.52	+ 3.6	13.9/09.6	12798
2237 P-L	2008 04 30.5	14 32.28	-19 34.3	21.2	-0.90	+ 3.1	1.4/01.7	74498	2004 DD ₁	2008 04 30.7	14 32.71	-18 52.3	19.6	-1.00	+ 4.2	1.7/01.7	11031
2003 AW ₈₅	2008 04 30.5	14 32.28	-14 12.9	19.9	-0.89	+ 5.7	0.2/30.4	37320	2005 UX ₇₈	2008 04 30.7	14 32.72	-07 04.1	19.6	-0.80	+ 1.6	2.3/28.8	38072
2000 RS ₁	2008 04 30.5	14 32.30	-00 32.0	18.5	-0.83	+ 9.7	5.5/25.8	37920	2001 SD ₈₀	2008 04 30.7	14 32.73	-10 22.8	20.8	-0.94	+ 6.4	1.7/29.4	21766
2007 GS ₆	2008 04 30.5	14 32.30	-18 39.6	20.6	-0.55	+ 2.0	0.7/01.6	21205	2005 SB ₂₃	2008 04 30.7	14 32.77	-13 39.3	20.3	-1.05	+ 3.5	0.6/30.4	38057
2005 TD ₆₆	2008 04 30.5	14 32.31	-16 42.3	21.4	-0.84	+ 1.2	0.4/01.0	35931	2005 SF ₁₁₂	2008 04 30.7	14 32.77	-11 34.5	21.9	-0.83	+ 6.9	1.0/29.7	97824
2000 RC ₁	2008 04 30.5	14 32.34	-05 48.8	18.6	-0.88	+ 7.3	3.4/27.9	37920	2005 YO ₁	2008 04 30.7	14 32.78	-30 51.5	21.3	-0.83	+ 2.5	3.6/04.9	96659
2005 SR ₁₃₄	2008 04 30.5	14 32.35	-08 16.7	19.9	-0.97	+ 4.7	3.0/28.8	38062	2005 SN	2008 04 30.7	14 32.79	-24 24.0	19.1	-0.94	+ 4.0	3.9/03.2	95740
2001 TC ₁₁₅	2008 04 30.5	14 32.35	-19 03.5	21.3	-0.91	+ 2.1	1.1/01.6	15708	2000 LW ₂₅	2008 04 30.7	14 32.79	-40 23.7	17.8	-1.10	+12.3	9.3/09.3	97378
2000 AD ₄₂	2008 04 30.5	14 32.36	-21 55.5	21.0	-1.04	+ 4.7	2.5/02.4	12729	2003 BS ₃₆	2008 04 30.7	14 32.80	-28 31.1	20.3	-0.99	+ 4.2	4.4/04.3	14695
2000 WT ₃₅	2008 04 30.5	14 32.37	-07 41.9	21.4	-0.75	+ 4.0	1.8/28.6	17925	2001 SJ ₁₁₄	2008 04 30.7	14 32.82	-29 14.1	22.6	-1.02	+ 2.1	4.1/04.2	13795
2001 SM ₂₃₆	2008 04 30.5	14 32.39	-10 56.0	22.2	-0.87	+ 5.1	1.3/29.5	08012	2006 YC ₁₇	2008 04 30.7	14 32.84	+01 39.8	21.0	-0.79	+ 2.7	5.3/26.3	16376
2002 GT ₁₄₅	2008 04 30.5	14 32.39	-35 18.1	18.6	-1.06	- 0.9	6.7/04.8	18009	2001 TU ₂₁₀	2008 04 30.7	14 32.85	-23 34.9	19.1	-0.93	+ 6.1	3.2/03.1	16175
2003 BJ ₇₅	2008 04 30.6	14 32.32	-01 56.9	21.2	-0.93	+ 1.7	4.2/27.6	12851	2005 TL ₅₈	2008 04 30.7	14 32.87	-14 59.3	22.2	-0.81	+ 3.3	0.0/30.7	96000
2005 SA ₆₃	2008 04 30.6	14 32.32	-13 51.9	21.4	-0.82	+ 4.7	0.3/30.3	21828	2001 WQ ₅₀	2008 04 30.7	14 32.88	-16 41.9	21.5	-0.85	+ 6.8	0.5/01.2	10833
2005 SQ ₁₂₃	2008 04 30.6	14 32.32	-07 38.3	20.9	-0.83	+ 8.0	2.3/28.4	21832	2001 RC ₆₂	2008 04 30.7	14 32.88	-11 16.5	20.8	-0.90	+ 3.7	1.2/29.8	14620
2005 QM ₁₁₂	2008 04 30.6	14 32.33	-08 34.0	21.3	-0.99	+ 7.0	2.5/28.8	97798	2002 VH ₉₀	2008 04 30.7	14 32.89	-13 58.2	21.1	-0.95	+ 6.7	0.3/30.5	97626
2002 VG ₇₈	2008 04 30.6	14 32.33	-17 37.6	20.1	-0.48	+ 3.8	0.4/01.4	85743	2006 VL ₂₆	2008 04 30.7	14 32.89	-14 37.7	21.2	-1.08	+ 4.3	0.1/30.6	12968
2005 WF ₇₆	2008 04 30.6	14 32.35	-03 40.6	20.8	-0.81	+ 0.7	3.1/27.9	37492	2001 XQ ₉	2008 04 30.7	14 32.89	-24 12.6	20.1	-0.92	+ 4.3	2.8/03.2	16186
2006 WP ₅₁	2008 04 30.6	14 32.37	-11 53.6	19.2	-1.01	+ 1.5	1.5/29.9	38117	2005 SW ₈₈	2008 04 30.7	14 32.91	-16 09.5	20.9	-0.86	+ 4.9	0.4/31.0	16308
2001 SN ₃₃	2008 04 30.6	14 32.38	-10 33.7	21.9	-0.86	+ 5.2	1.3/29.4	17947	2005 QY ₁₂₅	2008 04 30.7	14 32.91	-22 07.6	21.8	-0.94	+ 3.3	2.3/02.5	14206
2006 UT ₁₀₇	2008 04 30.6	14 32.42	-07 17.7	19.1	-1.07	- 2.2	3.6/29.2	38106	2006 VQ ₇	2008 04 30.7	14 32.92	-15 20.5	21.4	-0.96	+ 5.2	8.6/21.0	38111
2005 SC ₂₂₁	2008 04 30.6	14 32.42	-30 03.1	20.0	-1.05	+ 1.2	4.7/04.1	18129	1999 VP ₁₄₅	2008 04 30.7	14 32.97	-15 10.8	20.3	-0.99	+ 6.5	9.0/11.0	37914
2006 SA ₃₈	2008 04 30.6	14 32.43	-45 34.6	20.0	-1.78	- 3.6	14.2/06.4	14787	2004 JT ₄₂	2008 04 30.7	14 32.98	-09 34.8	18.9	-0.94	+ 2.8	2.2/29.4	38028
2005 BC ₂₄₁	2008 04 30.6	14 32.44	-08 31.6	20.1	-0.79	+ 5.3	2.1/28.8	38075	2005 QD ₅₅	2008 04 30.7	14 33.00	-22 02.1	19.8	-1.05	+ 2.5	2.6/02.4	11120
2005 UR ₁₁₁	2008 04 30.6	14 32.46	-13 39.7	20.9	-0.91	+ 1.8	0.4/30.3	38073	2001 UU ₁₀₂	2008 04 30.7	14 33.00	-11 51.3	21.1	-0.90	+ 3.7	1.1/30.0	14635
1998 SQ ₆₇	2008 04 30.6	14 32.46	-20 35.4	19.7	-1.16	+ 1.0	1.9/01.8	16122	2004 DC ₂₂	2008 04 30.7	14 33.01	-04 22.6	19.8	-0.96	+ 4.5	4.2/28.1	38017
2005 NG ₁₁₅	2008 04 30.6	14 32.47	-10 01.8	20.9	-0.94	+ 4.4	1.8/29.4	38046	2005 SV ₂₈₇	2008 04 30.7	14 33.01	+02 36.5	20.5	-0.78	+ 1.3	5.2/26.4	24475
2003 AR ₅₄	2008 04 30.6	14 32.48	+30 56.5	21.2	-0.95	- 0.6	14.9/16.7	89399	2005 UR ₄₇₂	2008 04 30.7	14 33.02	-13 01.6	20.8	-0.85	+ 3.3	0.6/30.3	97955
2003 YQ ₆₁	2008 04 30.6	14 32.49	-24 23.4	19.2	-1.05	+ 7.1	3.8/03.3	12862	2005 UF ₂₆₆	2008 04 30.7	14 33.02	-10 45.8	19.8	-0.78	+ 4.0	1.4/29.6	38076
2008 GD ₂	2008 04 30.6	14 32.50	-10 49.3	19.7	-0.88	+ 3.1	1.5/29.6	37865	2006 TC ₈₂	2008 04 30.7	14 33.03	-22 58.3	20.5	-1.18	+ 0.6	3.1/02.4	18179
2005 UH ₁₀₆	2008 04 30.6	14 32.51	-07 42.9	21.4	-0.90	+ 2.1	2.3/28.9	96147	2005 RO ₂₇	2008 04 30.7	14 33.04	-31 54.2	21.4	-0.99	+ 2.7	4.6/05.0	18120
2006 UY ₁₀₃	2008 04 30.6	14 32.51	-11 17.3	20.7	-1.02	+ 0.5	1.4/29.9	12954	2005 VV ₁₇	2008 04 30.7	14 33.05	-09 19.8	21.4	-0.88	+ 5.5	1.7/29.2	97962
2006 VH ₅₃	2008 04 30.6	14 32.52	-21 49.9	21.4	-1.07	+ 4.7	2.8/02.4	10509	2006 BT ₈₂	2008 04 30.7	14 33.05	+22 24.8	20.5	-0.80	+ 1.1	9.2/19.2	16345
2005 UG ₄₁₁	2008 04 30.6	14 32.53	-02 44.7	20.5	-0.88	+ 0.1	3.8/27.9	37479	2003 EF ₃₄	2008 04 30.7	14 33.06	-36 19.9	18.2	-1.01	+ 1.9	8.5/06.3	12854
2002 DG ₁₂	2008 04 30.6	14 32.54	-05 00.8	18.6	-0.67	+11.6	3.7/27.2	37292	2005 VR ₇₈	2008 04 30.7	14 33.07	-01 02.9	20.6	-0.78	+ 1.9	3.9/27.3	26093
2005 SC ₂₂₈	2008 04 30.6	14 32.56	-16 07.7	21.0	-0.87	+ 3.1	0.4/30.9	97840	2008 FO ₅₈	2008 04 30.7	14 33.10	-08 10.8	20.2	-0.95	+ 7.0	2.7/28.9	37850
2004 RQ ₂₄₅	2008 04 30.6	14 32.58	-12 50.5	21.4	-0.76	+ 3.4	0.6/30.1	11068	2005 UX ₅₁₅	2008 04 30.7	14 33.13	+02 51.9	20.9	-0.75	+ 4.8	5.5/25.5	26091
2005 SQ ₆	2008 04 30.6	14 32.60	-15 09.6	19.5	-0.83	+ 5.9	0.1/30.7	38056	2005 SK ₂₃₈	2008 04 30.7	14 33.15	-23 37.9	21.2	-0.96	- 0.4	2.4/02.7	89879
2005 TU ₇₂	2008 04 30.6	14 32.61	-08 40.1	20.1	-0.95	+ 1.0	2.0/29.2	38068	2001 PZ ₁₅	2008 04 30.7	14 33.15	-18 19.3	20.7	-1.01	+ 3.5	1.1/01.6	16155
2004 KG ₁₁	2008 04 30.6	14 32.61	+02 00.1	19.2	-0.89	+ 2.8	6.7/26.3	38029	1999 XU ₁₆	2008 04 30.7	14 33.15	-21 16.3	19.2	-1.06	+ 7.3	2.4/02.5	10717

2005 UK ₅₀₀	2008 04 30.8	14 33.08	-01 11.1	20.0	-0.83	+ 8.5	4.8/26.4	31927	2002 GS ₃₄	2008 04 30.9	14 33.59	-28 13.3	19.8	-1.00	- 0.6	4.4/03.7	16210
2006 XT ₅₀	2008 04 30.8	14 33.08	-18 57.5	21.5	-0.92	+ 4.8	1.2/01.8	16374	2001 SF ₂₃₄	2008 04 30.9	14 33.61	-12 13.1	21.7	-0.87	+ 4.2	0.9/30.2	17952
2004 YC ₂₅	2008 04 30.8	14 33.08	-01 21.5	20.9	-0.50	+ 2.3	2.5/26.8	38038	2001 TM ₁₄₀	2008 04 30.9	14 33.63	-09 46.3	21.2	-0.90	+ 3.5	1.6/29.6	37937
2001 UA ₂	2008 04 30.8	14 33.09	-13 29.0	22.4	-0.91	+ 7.5	0.5/30.4	97488	2005 WG ₁₇₅	2008 04 30.9	14 33.63	-06 07.6	22.1	-0.77	+ 2.7	2.4/28.6	98013
2001 FR ₁₄₀	2008 04 30.8	14 33.11	-14 44.5	19.5	-0.97	+ 3.2	12.0/21.0	37271	2005 UC ₁₈	2008 04 30.9	14 33.65	-15 14.8	21.6	-0.88	+ 4.8	7.4/11.0	97876
2001 UU ₁₂₈	2008 04 30.8	14 33.11	-25 58.2	20.3	-1.11	+ 0.1	3.7/03.1	87491	2006 BY ₂₇₃	2008 04 30.9	14 33.65	-17 52.6	21.3	-0.50	+ 2.2	0.5/01.7	38085
2002 RU ₂₄₇	2008 04 30.8	14 33.11	-01 54.9	21.5	-1.01	+ 4.3	4.8/27.4	35823	2005 ST ₁₁₄	2008 04 30.9	14 33.67	-16 44.0	19.6	-1.01	+ 5.3	10.0/11.0	38061
2003 FY ₆₁	2008 04 30.8	14 33.12	-21 31.7	18.9	-1.05	- 1.3	2.5/02.1	87580	2005 QR ₄₇	2008 04 30.9	14 33.68	+15 53.8	21.5	-0.72	+ 4.7	7.7/21.3	15835
2004 KV ₁₆	2008 04 30.8	14 33.12	-33 22.9	20.2	-0.91	+ 3.1	5.4/05.8	20330	2003 EX ₄₀	2008 04 30.9	14 33.69	+06 16.1	20.4	-0.86	+ 2.5	7.0/25.5	22729
2005 WE ₁₉₁	2008 04 30.8	14 33.12	+00 30.3	21.2	-0.79	+ 2.5	4.4/26.7	38083	2000 SM ₁₉₈	2008 04 30.9	14 33.70	-30 11.7	19.2	-1.09	- 0.3	5.7/04.1	90039
2005 VD ₁₃₄	2008 04 30.8	14 33.17	+02 49.9	21.0	-0.76	+ 5.1	5.6/25.5	21617	2006 DA ₁₅	2008 04 30.9	14 33.72	-06 11.6	19.5	-0.51	+ 2.4	1.7/28.4	38086
2004 NT ₁₃	2008 04 30.8	14 33.19	-16 42.5	19.7	-0.82	+ 4.9	0.5/01.3	38030	2005 UD ₁₈₁	2008 04 30.9	14 33.74	-12 27.3	20.1	-0.81	+ 4.4	0.9/30.3	18143
2005 SP ₁₈₉	2008 04 30.8	14 33.19	-14 41.3	21.9	-0.82	+ 3.4	0.1/30.7	97834	2004 PD ₇₈	2008 04 30.9	14 33.75	-28 56.6	19.5	-0.87	+ 4.1	4.2/04.7	16277
1998 RH ₇₀	2008 04 30.8	14 33.20	-10 13.7	20.1	-0.96	+ 3.9	1.6/29.6	37908	2000 UT ₉₁	2008 04 30.9	14 33.76	-21 49.5	20.0	-0.85	+ 4.3	2.1/02.8	16147
2004 RH ₃₁₉	2008 04 30.8	14 33.21	-18 00.2	20.2	-0.76	+ 5.4	0.8/01.7	97744	1998 SJ ₄₂	2008 04 30.9	14 33.77	-18 50.2	21.0	-1.06	+ 4.3	1.4/01.9	16122
2000 NP ₂₉	2008 04 30.8	14 33.21	+05 01.8	19.6	-0.81	+ 6.9	7.3/24.4	37919	2003 SO ₇₉	2008 04 30.9	14 33.77	-16 20.0	21.2	-0.58	+ 3.5	0.2/01.3	57946
2005 WG ₃₇	2008 04 30.8	14 33.24	-11 52.4	22.2	-0.74	+ 3.3	0.8/30.0	16337	2002 TH ₃₂	2008 04 30.9	14 33.84	-17 41.1	19.8	-1.01	+ 4.3	0.9/01.6	12822
2005 MP ₅₃	2008 04 30.8	14 33.27	-05 22.6	19.7	-0.96	+ 5.1	4.5/28.2	37381	2001 TO ₃₀	2008 04 30.9	14 33.86	-11 06.6	20.0	-1.01	+ 0.5	1.3/30.1	37936
2005 VX ₁	2008 04 30.8	14 33.28	-09 39.2	20.2	-0.87	+12.7	1.6/29.0	97959	2005 TM ₃	2008 04 30.9	14 33.86	-15 29.4	20.1	-0.94	+ 1.1	7.0/11.0	97846
2001 SM ₆₆	2008 04 30.8	14 33.29	-19 43.3	20.7	-1.01	+ 0.7	1.5/01.9	13793	2005 US ₄₄₂	2008 04 30.9	14 33.87	-09 54.9	20.9	-0.87	+ 3.1	1.7/29.7	17627
2007 CL ₁₈	2008 04 30.8	14 33.30	-25 42.4	19.8	-0.86	+ 2.1	3.3/03.5	16056	2001 OR ₄₇	2008 04 30.9	14 33.90	-27 32.9	19.6	-1.11	+ 4.7	5.0/04.0	16154
2005 UV ₃₄₂	2008 04 30.8	14 33.31	-33 56.2	19.9	-1.22	- 0.9	7.1/04.6	96274	2002 UK ₂₈	2008 04 30.9	14 33.92	-05 47.0	19.7	-0.93	+ 6.5	3.4/28.4	37974
2004 EP ₉₂	2008 04 30.8	14 33.31	-16 21.8	20.2	-0.99	+ 5.3	0.5/01.2	38020	2006 UK ₂₇₂	2008 05 01.0	14 33.84	-15 07.6	21.2	-0.96	+ 4.2	0.0/01.0	16361
2005 ST ₉₈	2008 04 30.8	14 33.31	-12 26.4	20.5	-0.77	+ 7.4	0.8/30.1	37431	2004 OQ ₁₀	2008 05 01.0	14 33.85	-19 40.4	20.0	-0.89	+ 9.7	1.5/02.4	70372
2001 SY ₁₂₇	2008 04 30.8	14 33.32	-18 31.3	20.9	-1.01	+ 4.1	1.3/01.7	17950	2005 QY ₁₅	2008 05 01.0	14 33.85	-63 17.9	21.7	-1.94	- 1.9	14.7/14.5	90224
2005 UL ₁₆₇	2008 04 30.8	14 33.32	-17 16.6	19.2	-1.03	- 1.7	0.8/01.3	38074	2001 TS ₃₁	2008 05 01.0	14 33.86	-22 39.4	20.0	-1.08	+ 0.4	2.4/02.6	16171
2007 BA ₃₉	2008 04 30.8	14 33.33	-22 02.4	20.8	-0.88	+ 4.8	2.3/02.8	16021	2002 TK ₂₇₈	2008 05 01.0	14 33.86	-17 56.6	19.9	-0.95	+ 8.5	1.0/01.8	37972
2004 RW ₁₄₇	2008 04 30.8	14 33.34	-32 11.2	20.3	-0.93	+ 1.3	4.7/05.0	19626	2004 PL ₁₁₀	2008 05 01.0	14 33.86	-22 17.0	20.7	-0.80	+ 2.8	1.9/02.9	19619
2001 SQ ₂₁	2008 04 30.8	14 33.37	-08 39.5	22.3	-0.86	+ 5.3	1.8/29.1	17947	2005 WL ₁₇₁	2008 05 01.0	14 33.88	-16 31.1	21.4	-0.65	+ 3.3	0.3/01.4	98013
2005 WM ₁₉₀	2008 04 30.8	14 33.40	-21 46.8	22.0	-0.76	+ 4.0	1.5/02.7	96508	2005 QO ₁₅₁	2008 05 01.0	14 33.88	-07 02.1	20.0	-0.82	+ 5.5	2.7/28.8	38054
2005 WH ₁₈₃	2008 04 30.8	14 33.40	-12 16.6	20.0	-0.84	+ 1.7	0.8/30.2	37494	2001 JX ₁	2008 05 01.0	14 33.90	-03 23.4	19.6	-0.89	+ 6.0	5.6/27.6	37925
2005 VB	2008 04 30.8	14 33.40	-15 56.3	21.0	-1.16	+ 3.5	9.5/11.0	97959	2007 CN ₄₅	2008 05 01.0	14 33.90	-32 35.4	21.5	-0.92	+ 2.8	4.9/05.7	19698
2006 VV ₆₀	2008 04 30.8	14 33.41	-13 59.2	20.3	-1.02	+ 3.2	0.4/30.6	38113	2001 TS ₁₈₂	2008 05 01.0	14 33.94	-24 07.4	21.3	-0.97	+ 2.1	2.6/03.2	85077
2005 SB ₂₉	2008 04 30.8	14 33.41	-17 05.6	20.3	-0.85	+ 5.2	0.7/01.4	38057	2005 UZ ₂₃₀	2008 05 01.0	14 33.97	-14 32.8	21.3	-0.77	+ 3.3	0.1/30.9	16327
2005 WJ ₁₉₀	2008 04 30.8	14 33.43	+22 25.2	20.9	-0.73	+ 3.0	8.9/18.5	20454	2002 RE ₈₂	2008 05 01.0	14 33.97	-21 55.8	20.3	-1.05	+ 4.1	2.4/02.7	19584
2002 JX ₄₀	2008 04 30.8	14 33.43	-12 08.4	18.4	-0.71	+ 7.4	1.0/30.0	37956	2005 QY ₈₄	2008 05 01.0	14 33.98	-32 35.8	20.5	-1.02	+ 1.8	5.4/05.3	31420
2005 RF ₁₉	2008 04 30.8	14 33.45	-15 44.4	19.6	-1.00	+ 3.6	10.8/11.0	38055	2005 UK ₁₂₃	2008 05 01.0	14 33.99	-15 42.3	20.3	-0.81	+ 3.9	0.2/01.2	18142
2004 RX ₁₈₆	2008 04 30.8	14 33.46	-28 13.4	19.0	-0.85	+ 3.7	4.1/04.4	16284	2006 WN ₁₉₈	2008 05 01.0	14 33.99	-15 00.5	18.6	-1.01	+ 1.3	0.0/01.0	38120
2005 SU ₁₄₁	2008 04 30.8	14 33.46	-08 03.0	21.0	-0.83	+ 5.2	2.3/28.9	37436	2005 VZ ₇₅	2008 05 01.0	14 33.99	-06 12.1	22.6	-0.85	+ 3.2	2.4/28.7	33470
2004 SW ₂₉	2008 04 30.8	14 33.51	-13 40.5	21.1	-0.72	+ 3.8	0.3/30.5	18097	2005 UH ₅₆	2008 05 01.0	14 34.00	-15 10.1	21.0	-1.01	+ 9.8	2.7/26.0	97886
2005 TB ₁₃₀	2008 04 30.8	14 33.51	-15 19.0	21.1	-0.85	+ 3.3	7.5/11.0	20405	2005 US ₁₁₈	2008 05 01.0	14 34.02	-16 48.2	19.5	-0.88	+ 4.5	0.6/01.5	38073
2000 TX ₂₅	2008 04 30.9	14 33.46	-07 51.0	21.3	-0.79	+ 5.9	2.2/28.8	93875	2002 XH ₆₈	2008 05 01.0	14 34.02	-23 48.6	20.8	-1.08	+ 3.2	3.2/03.1	14688
2001 RV ₉₂	2008 04 30.9	14 33.47	-31 19.2	19.7	-1.19	- 0.7	6.1/04.1	90076	2005 ST ₂₂₂	2008 05 01.0	14 34.04	-33 17.9	20.0	-1.00	+ 6.2	6.2/06.0	97840
2001 XN ₁₉₂	2008 04 30.9	14 33.50	-23 27.9	20.7	-0.85	+ 4.4	2.3/03.2	17980	2002 WU ₁₄	2008 05 01.0	14 34.04	-07 23.1	20.8	-0.93	+ 5.2	2.6/29.0	22725
2006 TK ₆₈	2008 04 30.9	14 33.52	-14 32.1	20.8	-1.02	+ 5.9	9.8/21.0	38101	2008 GF ₆₄	2008 05 01.0	14 34.05	-10 06.1	20.0	-0.87	+ 4.6	2.1/29.7	37870
1999 UO ₂₀	2008 04 30.9	14 33.52	-10 49.7	20.6	-1.00	+ 5.9	1.7/29.8	37913	2005 UJ ₇₈	2008 05 01.0	14 34.08	-14 26.0	21.5	-0.83	+ 5.4	0.2/30.9	97891
2001 HV ₁₄	2008 04 30.9	14 33.53	-10 31.1	20.0	-0.92	+ 7.9	2.0/29.6	37925	2001 WE ₄	2008 05 01.0	14 34.09	-01 32.7	20.8	-0.84	+ 2.8	4.0/27.7	37943
2005 PM	2008 04 30.9	14 33.55	-32 00.2	21.5	-1.15	+ 4.0	5.7/05.0	97788	2005 XA ₄	2008 05 01.0	14 34.09	-27 29.9	21.2	-0.90	+ 5.6	3.7/04.5	98018
2004 PW ₂₅	2008 04 30.9	14 33.56	+00 44.5	20.3	-0.71	+ 3.7	4.1/26.4	38030	2002 CO ₁₇₃	2008 05 01.0	14 34.10	+13 36.3	20.3	-0.75	+ 3.3	8.2/22.7	19570
2004 RF ₂₀	2008 04 30.9	14 33.56	+05 19.6	21.9	-0.72	+ 3.0	4.8/25.1	95327	2000 VM ₃₉	2008 05 01.0	14 34.12	-15 40.9	20.0	-0.79	+ 6.1	0.2/01.2	37922
2001 SC ₂₇₅	2008 04 30.9	14 33.57	-29 01.3	20.3	-1.07	+ 2.0	5.1/04.3	12767	2002 GT ₄₅	2008 05 01.0	14 34.13	-08 02.8	18.1	-0.76	+ 4.0	2.7/29.1	37955

2002 NN ₆₆	2008 05 01.0	14 34.13	-14 09.4	20.7	-1.10	+ 4.9	0.4/30.8	25858	2006 VT ₁₄₀	2008 05 01.1	14 34.63	-17 17.1	19.9	-0.96	+ 7.0	0.8/01.8	12592
2005 UX ₁₄	2008 05 01.0	14 34.14	-13 08.9	20.5	-0.85	+ 4.7	0.7/30.5	38071	2007 BD ₃₈	2008 05 01.1	14 34.63	-21 16.6	21.3	-0.91	+ 4.9	1.9/02.8	18189
2005 SX ₁₂₉	2008 05 01.0	14 34.15	-19 56.8	20.2	-0.88	+ 3.7	1.5/02.3	38062	2004 PG ₉₂	2008 05 01.1	14 34.66	-34 10.2	21.5	-0.83	+ 3.7	4.5/06.5	97723
2007 DT ₆₀	2008 05 01.0	14 34.16	-15 54.8	19.7	-0.74	+ 6.2	0.2/01.3	38128	2005 NF ₈₄	2008 05 01.1	14 34.67	-28 26.3	19.4	-1.05	+ 4.9	6.0/04.7	86925
2005 SC ₂₁₁	2008 05 01.0	14 34.16	-09 27.5	21.6	-0.83	+ 7.1	1.7/29.4	21838	2007 BB ₂₂	2008 05 01.1	14 34.68	-30 22.1	18.9	-0.99	+ 3.1	6.4/05.0	24510
2004 PY ₃₉	2008 05 01.0	14 34.19	-36 06.2	21.3	-0.90	+ 2.1	5.1/06.5	02205	1998 SG ₁₇₁	2008 05 01.1	14 34.68	-21 05.8	20.7	-1.15	+ 3.7	2.4/02.6	84476
2006 YZ ₂₆	2008 05 01.0	14 34.21	-16 08.6	21.9	-0.96	+ 4.2	0.3/01.3	14504	2005 QF ₁₇₅	2008 05 01.1	14 34.68	-19 59.9	18.0	-0.88	+ 4.7	2.5/02.5	38054
2004 BU ₂₅	2008 05 01.0	14 34.26	-04 23.9	20.0	-0.98	+ 4.5	4.4/28.4	38010	2004 RZ ₈₆	2008 05 01.2	14 34.62	-22 00.6	19.9	-0.79	+ 5.2	2.0/03.1	95359
2004 EP ₇₆	2008 05 01.0	14 34.26	-06 52.2	20.5	-0.94	+ 5.7	3.2/28.9	38020	2005 NF ₁₁₆	2008 05 01.2	14 34.64	-08 17.4	22.3	-0.89	+ 4.2	2.2/29.4	12895
2002 RH ₁₀₅	2008 05 01.0	14 34.26	-19 30.9	20.9	-1.04	+ 3.1	1.5/02.1	16220	2006 TR ₅₃	2008 05 01.2	14 34.65	-12 27.3	20.5	-1.10	+ 2.3	1.1/30.6	12942
2005 UK ₈₈	2008 05 01.0	14 34.28	-13 41.1	21.0	-0.79	+ 3.1	0.4/30.7	18140	2001 TQ ₁₃₉	2008 05 01.2	14 34.66	-10 55.3	20.2	-0.99	+ 2.9	1.6/30.2	37937
2005 SC ₁₅₂	2008 05 01.0	14 34.28	-08 20.8	20.4	-0.88	+ 4.4	2.3/29.3	22796	2003 BR ₅₂	2008 05 01.2	14 34.66	+10 00.9	19.1	-0.83	+ 3.7	9.4/23.9	37986
2005 QC ₅₁	2008 05 01.0	14 34.31	-20 29.5	20.0	-1.17	+ 1.7	2.2/02.2	89726	2006 WL ₁₃₅	2008 05 01.2	14 34.73	-12 27.8	19.5	-0.94	+ 7.8	1.1/30.5	38119
2004 BX ₇₀	2008 05 01.1	14 34.22	-03 07.1	19.9	-1.00	+ 4.0	4.6/28.1	28842	2004 GF ₄₅	2008 05 01.2	14 34.74	-14 34.9	19.5	-0.94	+ 7.1	0.2/01.1	38025
2005 UU ₂₀₀	2008 05 01.1	14 34.22	-11 35.5	19.5	-0.84	+ 1.4	1.2/30.3	38075	2005 SM ₂₈₉	2008 05 01.2	14 34.75	-10 32.2	21.1	-0.80	+ 3.7	1.4/30.0	24040
2005 WE ₆₄	2008 05 01.1	14 34.22	+13 38.7	21.4	-0.82	+ 0.0	7.0/23.7	01126	2000 TF ₂₄	2008 05 01.2	14 34.78	-35 32.2	21.2	-0.95	+ 3.4	5.8/06.8	17923
2001 OQ ₄₄	2008 05 01.1	14 34.25	-23 12.7	20.7	-0.86	+ 6.3	2.2/03.4	31950	2007 CO ₄₅	2008 05 01.2	14 34.78	-20 40.0	21.6	-0.91	+ 3.7	1.6/02.7	20848
2005 QV ₁₈₂	2008 05 01.1	14 34.25	-14 23.9	19.9	-0.93	+ 2.8	0.3/30.9	38055	2002 VZ ₄₈	2008 05 01.2	14 34.79	-12 47.5	20.3	-0.90	+ 6.7	0.8/30.6	37976
2005 LV ₂₈	2008 05 01.1	14 34.26	-13 15.4	19.8	-1.07	+ 5.7	0.7/30.6	38042	2001 YY ₁₉	2008 05 01.2	14 34.81	+05 54.3	21.0	-0.84	+ 2.1	6.2/25.9	17982
2004 BV ₁₁₀	2008 05 01.1	14 34.27	-02 57.6	19.2	-1.01	+ 2.7	5.2/28.2	37336	2006 XJ ₄₂	2008 05 01.2	14 34.82	-00 07.0	19.3	-0.91	+ 1.1	5.0/28.1	37601
2007 AM ₁₀	2008 05 01.1	14 34.27	-25 49.6	20.7	-0.97	+ 3.6	3.5/03.9	22868	2007 CW ₃₉	2008 05 01.2	14 34.84	-23 49.5	21.1	-0.88	+ 3.7	2.8/03.5	21187
2006 UF ₂₆₇	2008 05 01.1	14 34.28	-19 14.4	18.4	-1.12	+ 1.6	2.0/02.0	38109	1999 NE ₂₃	2008 05 01.2	14 34.85	-18 48.6	19.5	-1.11	+ 6.1	1.5/02.2	16126
2005 QU ₃₇	2008 05 01.1	14 34.29	-02 18.7	20.6	-0.80	+ 7.6	4.1/27.2	38050	2005 SK ₁₄	2008 05 01.2	14 34.85	+07 56.4	20.6	-0.70	+ 4.1	5.8/24.5	19651
2005 UK ₂₁₄	2008 05 01.1	14 34.30	-24 13.3	20.6	-1.00	+ 3.8	3.0/03.4	18144	2002 QM ₇₃	2008 05 01.2	14 34.86	-16 47.4	19.4	-1.08	+ 2.3	0.8/01.6	37961
2002 QV ₈₁	2008 05 01.1	14 34.30	-03 38.1	19.7	-0.99	+ 4.1	5.4/28.1	37299	2005 WE ₅₇	2008 05 01.2	14 34.86	-15 00.6	21.7	-0.81	+ 3.7	0.0/01.2	16338
2005 UE ₄₃	2008 05 01.1	14 34.32	-14 09.6	20.2	-0.88	+ 3.3	0.3/30.9	38072	2004 JH ₂₀	2008 05 01.2	14 34.87	-12 11.1	18.4	-0.80	+ 6.8	1.3/30.4	38028
2007 CZ ₄₅	2008 05 01.1	14 34.34	-16 54.6	21.2	-0.92	+ 5.1	0.5/01.6	19698	1999 SA ₁₂	2008 05 01.2	14 34.88	-11 10.4	20.9	-0.76	+ 3.7	1.1/30.2	17900
2005 TK ₈₇	2008 05 01.1	14 34.35	-12 57.3	20.8	-0.86	+ 3.9	0.7/30.6	96019	2005 UB ₁₈₃	2008 05 01.2	14 34.88	-16 56.7	20.5	-0.86	+ 6.0	0.6/01.8	97912
2006 BB ₂₁₃	2008 05 01.1	14 34.37	+06 01.6	19.9	-0.46	+ 2.6	3.5/24.6	38085	2005 TY ₁₂₉	2008 05 01.2	14 34.90	-15 20.6	21.1	-0.78	+ 3.2	0.0/01.3	14246
2005 ST ₁₀₃	2008 05 01.1	14 34.37	-19 53.7	20.2	-0.97	+ 4.8	1.7/02.4	18125	2005 UH ₄₇₉	2008 05 01.2	14 34.90	-09 02.8	21.1	-0.71	+ 4.6	1.6/29.5	38078
2005 WE ₁₇₉	2008 05 01.1	14 34.37	-23 56.3	19.8	-1.02	+ 2.9	3.2/03.2	18162	2006 BN ₁₄₃	2008 05 01.2	14 34.92	+12 55.2	19.8	-0.48	+ 3.2	5.0/22.0	38085
1999 TE ₂₄₁	2008 05 01.1	14 34.37	-05 20.3	20.8	-0.77	+ 2.3	2.6/28.6	37912	2002 CU ₅₂	2008 05 01.2	14 34.95	-50 31.9	20.0	-1.58	+ 3.4	15.5/11.7	17993
2005 QG ₁₇₉	2008 05 01.1	14 34.38	-24 54.5	22.1	-0.96	+ 3.2	2.9/03.6	09355	2005 UJ ₅₁₆	2008 05 01.2	14 34.97	-11 00.0	20.6	-0.76	+ 3.5	1.2/30.2	31426
2008 GB ₂₉	2008 05 01.1	14 34.41	+20 06.3	18.9	-1.02	+ 6.1	13.5/25.4	38181	1999 TP ₁₄₈	2008 05 01.2	14 34.97	-20 59.1	20.5	-1.10	+ 3.7	2.2/02.7	14590
2005 TD ₁₀	2008 05 01.1	14 34.41	-25 24.8	21.7	-0.91	+ 3.5	3.0/03.8	18131	2002 TG ₂₈₆	2008 05 01.2	14 34.99	-25 25.7	20.2	-1.03	+ 6.2	3.6/04.0	12280
2004 RE ₁₈₄	2008 05 01.1	14 34.43	-27 01.8	22.1	-0.80	+ 3.5	2.9/04.3	11068	2003 AN ₄₇	2008 05 01.2	14 34.99	+00 42.5	20.1	-0.95	+ 1.3	5.6/27.7	37984
2005 SA ₄₆	2008 05 01.1	14 34.45	-18 33.3	19.9	-0.92	+ 3.8	1.3/02.0	34872	2000 VL ₅₈	2008 05 01.2	14 35.00	-22 05.6	19.7	-0.77	+ 6.8	1.9/03.4	16148
2001 VQ ₆₁	2008 05 01.1	14 34.46	-22 12.9	19.9	-0.90	+ 4.1	2.4/03.0	14638	2004 RF ₃₀₃	2008 05 01.2	14 35.00	-26 42.8	21.3	-0.81	+ 4.2	3.5/04.5	86554
2004 HH ₃₇	2008 05 01.1	14 34.46	-11 18.6	19.6	-1.00	+ 1.0	1.4/30.3	38026	2005 SU ₅₄	2008 05 01.2	14 35.03	-13 25.6	21.0	-0.96	+ 5.3	0.7/30.8	97815
2006 YH ₉	2008 05 01.1	14 34.46	-23 52.9	22.1	-1.06	+ 4.5	3.0/03.3	16375	2002 RC ₂₃₀	2008 05 01.2	14 35.05	-04 27.0	20.9	-0.98	+ 3.7	3.7/28.6	37965
2005 SW ₁₅₃	2008 05 01.1	14 34.50	-12 57.6	19.7	-0.88	+ 8.7	1.0/30.5	37438	2007 DQ ₄₂	2008 05 01.2	14 35.05	+00 16.5	20.6	-0.91	+ 2.1	5.6/27.6	22877
2002 VJ ₁₁₁	2008 05 01.1	14 34.53	-04 18.4	20.6	-0.96	+ 4.1	3.8/28.4	37978	2002 FN ₃₂	2008 05 01.2	14 35.05	+08 07.7	19.6	-0.78	+ 1.9	7.7/25.1	13893
2003 YC ₁₈₁	2008 05 01.1	14 34.54	-10 05.3	22.4	-1.04	+ 4.1	1.9/29.9	14066	1999 TY ₂₉₀	2008 05 01.2	14 35.05	-04 58.2	20.0	-0.95	+ 6.5	3.6/28.5	37912
2005 SL ₈	2008 05 01.1	14 34.55	-22 50.3	20.2	-0.94	+ 2.1	2.3/03.0	95748	2006 VQ ₁₀₁	2008 05 01.2	14 35.07	-11 01.1	20.1	-1.03	+ 2.5	1.4/30.3	38114
2005 UR ₃₂₃	2008 05 01.1	14 34.55	-15 54.8	18.9	-0.97	+ 3.0	0.3/01.4	38076	2005 OG ₇	2008 05 01.3	14 34.99	+07 01.1	21.3	-0.85	+ 3.6	6.6/25.1	86944
2008 FE ₁₀₂	2008 05 01.1	14 34.56	-05 18.4	18.7	-0.86	+ 3.5	4.2/28.6	37861	2005 TG ₅₄	2008 05 01.3	14 35.00	-13 47.6	21.8	-0.84	+ 2.2	0.4/31.0	95995
2002 EL ₁₃₅	2008 05 01.1	14 34.57	-32 09.4	20.1	-0.88	+ 4.4	4.8/06.1	16208	2005 OA ₂₉	2008 05 01.3	14 35.00	-22 51.3	20.3	-0.99	+ 4.9	2.8/03.3	24031
1999 RT ₇₄	2008 05 01.1	14 34.57	-10 42.0	20.8	-0.79	+ 3.4	1.2/30.0	37910	2004 CS ₁₂₂	2008 05 01.3	14 35.01	-09 18.0	20.1	-0.99	+ 5.3	2.2/29.8	38016
2002 UX ₁₅	2008 05 01.1	14 34.57	-09 52.5	19.6	-1.02	+ 2.5	2.0/30.0	37974	2001 VJ ₁₂₄	2008 05 01.3	14 35.01	-13 59.2	20.5	-0.94	+ 2.9	0.4/31.0	37943
2001 SJ ₉₈	2008 05 01.1	14 34.58	-17 30.9	20.0	-0.98	+ 5.0	1.0/01.8	37932	2004 RW ₂₁₄	2008 05 01.3	14 35.02	-16 46.6	20.0	-0.73	+ 6.0	0.4/01.8	38034
1998 HK ₂	2008 05 01.1	14 34.61	-07 23.0	20.6	-0.93	+ 5.2	3.8/29.1	37907	2002 TD ₁₀₁	2008 05 01.3	14 35.05	-17 47.7	21.5	-1.02	+ 4.9	0.9/02.0	38028

2004 DY ₈	2008 05 01.3	14 35.07	-14 11.3	20.2	-0.99	+ 5.5	0.4/01.1	38016	2005 TT ₄₂	2008 05 01.4	14 35.51	-16 21.6	20.6	-0.91	+ 3.1	0.4/01.7	21842
2006 UZ ₄₄	2008 05 01.3	14 35.07	-15 24.6	19.5	-0.87	+ 8.4	0.1/01.4	38104	2005 AH ₂₈	2008 05 01.4	14 35.51	-55 21.2	20.1	-1.83	+ 1.7	18.5/13.8	11077
2001 SY ₃₁₅	2008 05 01.3	14 35.08	-29 48.7	20.6	-1.05	+ 1.7	4.6/04.7	16170	1999 XH ₁₁₇	2008 05 01.4	14 35.52	-26 20.7	20.3	-0.79	+ 4.9	2.8/04.6	97364
1996 TK ₃₉	2008 05 01.3	14 35.08	-25 48.5	19.6	-1.05	+ 0.7	3.3/03.6	97328	2002 JM ₁₁₈	2008 05 01.4	14 35.52	-15 33.5	18.5	-1.14	- 4.4	0.1/01.5	37956
2005 UU ₈₈	2008 05 01.3	14 35.10	-12 55.8	20.5	-0.82	+ 4.3	0.7/30.7	38073	2001 QQ ₈	2008 05 01.4	14 35.52	-23 17.7	19.4	-1.05	+ 3.5	3.3/03.4	16156
2006 VC ₄₂	2008 05 01.3	14 35.12	-10 55.9	20.5	-0.96	+ 4.7	1.5/30.2	12971	2005 UJ ₂₆₄	2008 05 01.4	14 35.52	-12 34.3	19.8	-0.93	+ 1.7	1.0/30.8	37475
2006 UM ₂₈₅	2008 05 01.3	14 35.12	-15 17.2	20.4	-1.00	+ 5.0	0.0/01.4	14806	2001 TU ₂₁₄	2008 05 01.4	14 35.53	-25 07.0	21.6	-0.89	+ 5.1	2.9/04.2	14632
2005 QP ₈₂	2008 05 01.3	14 35.12	-34 29.7	20.5	-0.97	+ 4.8	5.6/06.8	18117	2002 XX ₉₀	2008 05 01.4	14 35.54	-33 05.6	18.1	-0.93	+ 6.8	7.0/06.9	12842
2005 QA ₇₂	2008 05 01.3	14 35.13	-16 58.5	20.8	-1.02	+ 4.9	0.7/01.8	11121	2005 UG ₅₁₃	2008 05 01.4	14 35.55	-25 59.7	20.2	-0.86	+ 3.0	3.2/04.2	22802
2004 KW ₅	2008 05 01.3	14 35.14	-15 06.3	18.6	-0.78	+ 9.2	0.0/01.3	38029	2003 BP ₃₅	2008 05 01.4	14 35.56	-04 14.0	18.4	-0.94	+ 0.9	4.3/29.0	37985
2001 TH ₄₄	2008 05 01.3	14 35.14	-25 07.4	21.2	-0.91	+ 3.1	2.7/03.9	16171	2004 HT ₂₄	2008 05 01.4	14 35.58	-19 20.3	20.2	-1.05	+ 2.9	1.6/02.4	09026
2006 VU ₁₀₅	2008 05 01.3	14 35.16	-14 21.7	21.8	-1.01	+ 3.6	0.3/01.1	12981	1999 RK ₂₁₉	2008 05 01.4	14 35.59	-22 48.3	19.8	-1.17	+ 4.0	3.1/03.2	14589
2004 RZ ₃₁₉	2008 05 01.3	14 35.17	-12 12.6	19.4	-0.72	+ 7.4	0.9/30.4	37363	2003 FD ₄₁	2008 05 01.4	14 35.60	-00 30.4	20.4	-0.83	+ 4.3	4.7/27.5	37988
2004 CT ₁₀₇	2008 05 01.3	14 35.19	-24 01.2	19.0	-0.96	+ 2.7	4.4/03.5	86297	2005 SA ₂₃₆	2008 05 01.4	14 35.60	-23 04.4	18.1	-1.01	+ 0.2	3.6/03.1	38065
2005 UA ₃₁₁	2008 05 01.3	14 35.19	-12 35.7	21.9	-0.78	+ 3.4	0.7/30.7	15899	2004 JX ₁₂	2008 05 01.4	14 35.61	-20 23.5	19.5	-1.04	+ 2.6	2.0/02.6	38027
2002 TW ₈₄	2008 05 01.3	14 35.20	-03 10.1	20.6	-0.97	+ 4.8	4.4/28.2	37970	2005 VQ ₁₅	2008 05 01.4	14 35.62	+06 16.3	21.4	-0.70	+ 3.8	5.1/25.2	97961
1998 DD ₁	2008 05 01.3	14 35.24	-18 08.8	19.7	-0.88	+ 4.1	1.0/02.1	14583	2005 ND ₂₉	2008 05 01.4	14 35.62	-13 54.0	20.4	-0.95	+ 5.3	0.4/01.1	38044
2001 XC ₁₂₄	2008 05 01.3	14 35.26	-08 52.7	19.1	-0.91	+ 3.1	2.4/29.8	37945	2000 WV ₁₆₇	2008 05 01.4	14 35.63	-01 56.4	21.2	-0.88	+ 2.4	4.0/28.1	93894
2004 DG	2008 05 01.3	14 35.26	-27 12.0	19.1	-1.01	+ 6.6	4.9/04.8	12868	2004 RC ₁₅₄	2008 05 01.4	14 35.66	-33 52.5	19.0	-0.88	+ 3.7	5.8/06.6	22776
2003 EM ₂₅	2008 05 01.3	14 35.28	-23 04.2	18.8	-1.01	- 0.5	3.2/03.0	37987	2007 AV ₂₇	2008 05 01.4	14 35.66	-24 07.4	21.6	-0.94	+ 4.0	2.9/03.8	38125
2006 US ₁₇₄	2008 05 01.3	14 35.30	-12 40.2	21.0	-0.95	+ 5.9	0.9/30.7	38107	2006 XG ₁₀	2008 05 01.4	14 35.67	+05 57.2	19.2	-0.93	- 0.7	8.4/26.7	37600
2007 ES ₁₆₆	2008 05 01.3	14 35.31	-03 41.4	19.0	-0.49	+ 4.0	2.3/27.9	37614	2001 RX ₇₉	2008 05 01.4	14 35.67	-22 47.2	20.1	-1.03	+ 1.2	2.4/03.1	88875
2007 CF ₄₀	2008 05 01.3	14 35.32	+06 31.3	20.8	-0.83	+ 4.6	6.6/25.0	19344	2002 EL ₁₀₅	2008 05 01.4	14 35.67	+08 21.3	19.9	-0.70	+ 5.8	7.6/23.9	37954
2005 SL ₅₅	2008 05 01.3	14 35.33	-15 08.2	20.9	-0.77	+ 3.4	0.0/01.4	16306	2000 RW ₄₉	2008 05 01.4	14 35.68	-09 35.6	20.2	-0.84	+ 8.0	1.7/29.8	13728
2008 FY ₁₁₀	2008 05 01.3	14 35.34	-13 14.8	20.3	-0.72	+ 7.8	0.6/30.8	37863	2005 QJ ₉₂	2008 05 01.4	14 35.70	-13 43.4	20.7	-0.99	+ 5.2	0.6/01.1	11121
2002 RF ₂₄₀	2008 05 01.3	14 35.37	-21 46.0	21.5	-1.06	+ 4.6	2.4/03.0	14670	2005 WE ₁₀₅	2008 05 01.4	14 35.71	+12 05.4	21.2	-0.83	- 0.3	6.6/24.9	98000
2004 RH ₁₄₃	2008 05 01.3	14 35.38	-20 13.2	20.6	-0.75	+ 6.1	1.3/02.9	74340	2002 CL ₁₀₂	2008 05 01.4	14 35.73	-05 19.3	19.8	-0.76	+ 4.2	3.3/28.8	37290
2005 WJ ₅	2008 05 01.3	14 35.38	+06 40.2	19.3	-0.92	+ 1.7	7.2/25.7	38081	2002 XQ ₈₅	2008 05 01.4	14 35.74	-17 23.5	19.1	-1.00	+ 2.6	0.8/02.0	37981
2005 UU ₁₅₃	2008 05 01.3	14 35.40	-15 24.6	21.0	-0.82	+ 3.3	0.1/01.4	38074	2005 WU ₁₄₈	2008 05 01.4	14 35.74	-12 32.3	20.0	-0.77	+ 3.0	0.8/30.8	38083
2005 WL ₁₇₀	2008 05 01.3	14 35.41	-06 26.3	20.3	-0.80	+ 2.2	2.6/29.2	37493	2005 SN ₁₄	2008 05 01.4	14 35.77	-18 33.1	18.6	-1.22	- 0.6	1.5/02.1	38056
5003 T-2	2008 05 01.3	14 35.41	-20 27.7	20.7	-0.92	+ 5.2	1.6/02.8	16416	2006 VW ₁₆₈	2008 05 01.4	14 35.77	-22 36.5	20.2	-0.88	+ 8.6	2.7/03.8	24138
2001 QP ₁₅₈	2008 05 01.3	14 35.43	-25 53.7	19.6	-1.06	+ 3.1	4.4/03.9	17938	2005 TJ ₁₉₀	2008 05 01.4	14 35.77	-11 53.8	21.8	-0.88	+ 2.8	1.0/30.7	09398
2005 RZ ₄	2008 05 01.3	14 35.43	-09 14.3	20.1	-1.01	+ 4.8	2.4/29.9	14211	2005 WL ₁₅₉	2008 05 01.4	14 35.78	+00 08.0	20.6	-0.73	+ 4.4	4.2/27.1	38083
2001 YH ₅₁	2008 05 01.3	14 35.47	-28 08.2	21.2	-0.99	+ 5.3	3.9/04.8	94428	2001 OR ₆₆	2008 05 01.4	14 35.80	-35 25.3	19.0	-0.98	+ 9.7	7.0/08.1	12752
2001 XU ₃	2008 05 01.3	14 35.49	-58 14.7	18.7	-1.41	+ 5.5	14.5/15.9	97515	2001 UN ₆₆	2008 05 01.5	14 35.75	-26 34.0	18.8	-1.09	+21.5	5.1/05.7	37940
2006 TJ ₄₆	2008 05 01.4	14 35.38	-13 22.3	20.9	-1.00	+ 5.8	0.7/30.9	26211	2005 SG ₈₃	2008 05 01.5	14 35.76	-14 08.1	19.8	-0.87	+ 5.2	0.4/01.2	38060
1992 XA	2008 05 01.4	14 35.39	-23 01.4	24.1	-0.67	+ 5.2	1.5/03.7	97322	2005 YN ₂₅	2008 05 01.5	14 35.76	-15 36.6	21.9	-0.71	+ 3.4	0.1/01.6	96681
2004 RZ ₂₁₀	2008 05 01.4	14 35.40	-26 04.9	21.1	-0.77	+ 4.7	2.8/04.5	73139	2005 UA ₅₁₄	2008 05 01.5	14 35.77	-16 47.6	21.1	-0.78	+ 3.4	0.4/01.9	24045
2005 SB ₆₇	2008 05 01.4	14 35.40	-11 46.4	20.3	-0.84	+ 5.2	1.2/30.5	38059	2007 CD ₄₃	2008 05 01.5	14 35.78	-16 05.5	21.8	-0.82	+ 3.9	0.2/01.7	16069
2005 TZ ₁₆₂	2008 05 01.4	14 35.40	-21 04.9	20.8	-0.95	+ 2.9	2.0/02.8	14247	2004 BB ₄₀	2008 05 01.5	14 35.79	-17 55.7	19.7	-1.01	+ 5.6	1.2/02.2	11019
2001 SX ₂₃₃	2008 05 01.4	14 35.41	-12 09.2	20.9	-0.94	+ 4.1	1.0/30.6	97472	2005 TR ₄₃	2008 05 01.5	14 35.79	-16 50.3	21.0	-1.06	+ 3.1	0.6/01.9	97852
2005 UA ₁₃₄	2008 05 01.4	14 35.41	-20 54.3	20.2	-0.93	+ 3.7	2.0/02.8	16324	1999 UP ₃₂	2008 05 01.5	14 35.80	-14 26.3	21.0	-0.80	+ 2.5	0.2/01.3	93779
2003 BY ₄₆	2008 05 01.4	14 35.42	-18 36.2	20.2	-0.96	+ 4.0	1.0/02.3	18039	2003 GX ₄₀	2008 05 01.5	14 35.82	-06 56.7	19.8	-0.80	+ 4.0	3.2/29.3	37324
2002 TJ ₁₄	2008 05 01.4	14 35.43	-12 38.6	20.9	-0.97	+ 4.7	0.9/30.8	18022	2005 WO ₁₅₂	2008 05 01.5	14 35.82	-09 25.5	20.1	-0.84	+ 1.5	1.8/30.1	37493
2002 JK ₈₈	2008 05 01.4	14 35.43	-18 57.8	19.2	-0.98	- 1.7	1.2/02.1	37956	2001 XR ₁₄₆	2008 05 01.5	14 35.82	-15 33.9	20.4	-0.91	+ 4.7	0.1/01.6	37946
2005 UR ₄₀₀	2008 05 01.4	14 35.46	-13 25.0	23.0	-0.84	+ 3.6	0.5/31.0	21847	2004 FZ ₇₂	2008 05 01.5	14 35.83	-20 50.5	21.4	-1.06	+ 3.7	2.0/02.9	08988
2005 UQ ₂₇₄	2008 05 01.4	14 35.49	-19 21.5	21.2	-0.90	+ 6.3	1.3/02.6	96245	2005 UJ ₄₄₆	2008 05 01.5	14 35.83	-23 17.9	20.1	-0.91	+ 6.8	2.7/03.8	01088
2005 UW ₂₁₅	2008 05 01.4	14 35.49	-11 43.8	18.6	-0.73	+ 7.8	1.2/30.4	38075	2006 UY ₁₂₇	2008 05 01.5	14 35.84	-17 47.1	20.2	-0.88	+ 8.0	0.9/02.3	14803
2004 SV ₄₆	2008 05 01.4	14 35.49	-30 12.3	20.5	-0.90	+ 1.6	4.3/05.1	19633	2006 UY ₁₂	2008 05 01.5	14 35.88	-10 15.3	19.9	-1.02	+ 3.4	2.2/30.3	38104
2004 RY ₆₄	2008 05 01.4	14 35.50	+00 43.3	21.7	-0.69	+ 5.1	3.9/26.6	74332	2008 FH ₆₈	2008 05 01.5	14 35.89	-09 50.3	19.7	-0.71	+ 7.1	1.6/29.9	38175
2004 PQ ₁₁	2008 05 01.4	14 35.50	-07 50.9	20.6	-0.74	+ 4.1	2.0/29.4	16275	2004 CK ₁₀₈	2008 05 01.5	14 35.89	-15 32.4	20.8	-1.09	+ 2.7	0.1/01.6	08916

2006 WJ ₄₄	2008 05 01.5	14 35.91	-08 48.2	19.5	-0.91	+ 6.1	2.5/29.8	38117	2007 BD ₁₁	2008 05 01.6	14 36.39	-26 31.7	21.0	-0.89	+ 2.2	3.7/04.5	18188
2004 DH ₄₇	2008 05 01.5	14 35.91	-09 48.1	19.0	-0.88	+ 7.7	2.3/29.9	38017	2002 TA ₁₃₀	2008 05 01.6	14 36.41	-26 36.9	19.4	-1.10	+ 3.9	4.3/04.4	19584
2004 LC ₂₇	2008 05 01.5	14 35.93	-11 57.7	18.9	-0.87	+ 7.2	1.2/30.6	38029	2007 BO ₁₅	2008 05 01.6	14 36.42	-07 03.7	20.2	-0.85	+ 3.6	2.9/29.5	37608
2004 RJ ₂₆₇	2008 05 01.5	14 35.95	-17 33.2	20.5	-0.77	+ 3.9	0.7/02.2	18094	2005 VU ₈₀	2008 05 01.6	14 36.43	+00 10.8	20.6	-0.78	+ 1.5	4.2/27.8	18154
2005 ST ₂₈₉	2008 05 01.5	14 35.95	+03 59.0	21.3	-0.83	+ 0.7	5.2/26.9	24041	2003 DF ₈	2008 05 01.6	14 36.44	-05 11.1	20.2	-0.84	+ 4.1	3.7/29.0	37321
2001 SW ₁₇₃	2008 05 01.5	14 35.96	-22 28.1	20.0	-1.13	- 0.4	2.5/03.0	21767	2004 RM ₆₇	2008 05 01.6	14 36.46	-19 00.0	20.8	-0.84	+ 3.1	1.1/02.6	97731
2005 VS ₇₈	2008 05 01.5	14 36.00	-02 39.1	20.1	-0.79	+ 2.0	3.6/28.4	38080	2003 BJ ₂	2008 05 01.6	14 36.46	-06 23.6	20.4	-0.86	+ 5.5	2.8/29.3	37985
2005 UZ ₁₀₈	2008 05 01.5	14 36.10	-02 28.0	20.9	-0.81	+ 3.4	4.0/28.2	38073	2005 SW ₁₇₁	2008 05 01.6	14 36.50	-18 45.0	21.3	-0.92	+ 4.6	1.1/02.6	16311
2005 QR ₃₈	2008 05 01.5	14 36.12	-02 36.1	19.7	-0.97	+ 6.6	5.8/27.9	38050	2005 ST ₂₉	2008 05 01.6	14 36.50	-20 28.8	21.0	-0.91	+ 4.4	1.7/03.0	18122
1999 UG ₃₂	2008 05 01.5	14 36.13	-16 20.9	19.6	-0.89	+ 0.2	0.3/01.8	37913	2005 UT ₃₁₂	2008 05 01.6	14 36.53	-22 40.9	19.1	-0.82	+ 6.1	2.4/03.8	09420
2005 VG ₅₃	2008 05 01.5	14 36.15	-00 30.8	19.6	-0.80	+ 2.3	4.4/27.8	38080	2002 PF ₁₆₀	2008 05 01.6	14 36.57	-12 14.4	21.4	-1.12	+ 4.6	1.3/30.9	74203
2002 GX ₁₃₅	2008 05 01.5	14 36.15	-16 41.8	19.6	-0.75	+ 4.9	0.5/02.0	37955	2006 UN ₃₂₈	2008 05 01.6	14 36.59	-08 31.3	20.1	-0.95	+ 3.8	2.6/30.0	38110
2007 DG ₁₀₃	2008 05 01.5	14 36.16	-21 37.3	21.5	-0.79	+ 2.9	1.7/03.2	19708	2006 VP ₁₃₂	2008 05 01.6	14 36.60	-11 53.5	21.6	-1.00	+ 4.4	1.3/30.8	14810
2001 UK ₁₂₃	2008 05 01.5	14 36.16	-20 19.6	18.9	-1.13	+18.3	2.2/03.3	17965	2004 BS ₁₁₄	2008 05 01.7	14 36.52	-31 43.0	19.8	-1.10	+ 5.2	6.6/06.2	14075
2002 FO ₂₅	2008 05 01.5	14 36.17	+03 38.0	18.3	-0.90	- 2.6	7.4/27.8	37954	2005 VU ₉₂	2008 05 01.7	14 36.58	-11 01.9	21.4	-0.76	+ 4.4	1.2/30.5	19240
2005 PC ₃	2008 05 01.5	14 36.17	-09 54.0	20.2	-0.96	+ 4.7	1.9/30.2	38047	2005 TV ₁₄₂	2008 05 01.7	14 36.59	-11 26.6	18.5	-0.93	+ 1.6	1.7/30.8	38070
2007 DG ₉₁	2008 05 01.5	14 36.17	-33 27.5	21.8	-1.00	+ 2.4	5.2/06.2	22878	2003 SJ ₆₁	2008 05 01.7	14 36.59	-10 27.7	21.0	-0.59	+ 2.6	0.9/30.4	19605
2005 UH ₁₅₂	2008 05 01.5	14 36.18	-16 45.7	21.6	-0.77	+ 3.5	0.4/02.0	38074	2002 RE ₁₀₅	2008 05 01.7	14 36.60	-22 33.6	19.8	-1.13	+ 2.3	2.8/03.3	12816
2006 VE ₄₂	2008 05 01.5	14 36.20	-10 11.3	20.7	-0.95	+ 3.8	1.7/30.3	22855	2005 UZ ₄₄₆	2008 05 01.7	14 36.61	-22 49.8	21.1	-0.91	+ 2.8	2.3/03.6	21350
2003 AB ₁₈	2008 05 01.5	14 36.20	-15 26.8	19.3	-0.99	+ 2.0	0.1/01.6	37983	2001 XE ₉₁	2008 05 01.7	14 36.63	-25 58.4	21.4	-0.88	+ 6.6	3.2/04.8	30573
2004 HK ₇₈	2008 05 01.6	14 36.16	-16 08.8	19.3	-0.91	+ 5.3	0.3/01.8	38027	2005 UE ₄₄₃	2008 05 01.7	14 36.68	-20 08.6	20.9	-0.93	+ 7.9	1.6/03.1	97952
2005 UT ₅₀	2008 05 01.6	14 36.16	-18 37.7	20.7	-0.87	+ 6.2	1.0/02.5	97884	2001 UR ₂₅	2008 05 01.7	14 36.76	-17 56.7	22.2	-0.86	+ 6.7	0.7/02.5	34701
2005 VJ ₅₁	2008 05 01.6	14 36.16	-07 24.3	20.8	-0.89	+ 2.5	2.5/29.7	37488	2005 YJ ₂₁₄	2008 05 01.7	14 36.76	-49 38.1	21.4	-1.05	+ 2.2	8.2/11.6	01192
2005 VG ₃₂	2008 05 01.6	14 36.17	-12 17.8	21.0	-0.80	+ 3.1	0.8/30.8	16334	2006 FC ₂	2008 05 01.7	14 36.81	+11 53.7	20.1	-0.48	+ 3.3	4.9/22.9	02308
2005 UF ₁₄₈	2008 05 01.6	14 36.17	-17 29.6	20.5	-0.83	+ 3.4	0.7/02.2	38074	2001 HP ₄	2008 05 01.7	14 36.83	-11 50.3	17.1	-0.62	+30.9	1.6/30.2	15097
2000 YP ₈₂	2008 05 01.6	14 36.19	+08 19.4	20.3	-0.77	+ 1.4	6.2/25.6	16150	2006 YV ₅₁	2008 05 01.7	14 36.84	-16 39.7	21.7	-0.99	+ 5.0	0.5/02.1	24142
2001 TK	2008 05 01.6	14 36.20	-13 49.4	21.3	-0.89	+ 4.6	0.5/01.2	37936	2005 TH ₁	2008 05 01.7	14 36.85	-07 59.0	20.6	-0.81	+ 6.2	2.2/29.7	38066
2005 QK ₅₅	2008 05 01.6	14 36.20	-15 19.2	20.3	-1.06	+ 3.7	0.0/01.6	97794	2005 VR ₁₂₃	2008 05 01.7	14 36.85	-33 43.7	18.8	-0.90	+ 7.0	6.2/07.4	14774
2005 QV ₁₅₀	2008 05 01.6	14 36.20	+02 14.0	19.7	-0.78	+ 8.9	6.8/25.9	38054	1999 VW ₁₆₆	2008 05 01.7	14 36.86	-16 26.2	20.4	-1.06	+ 3.4	0.4/02.0	37914
2002 TX ₂₀₇	2008 05 01.6	14 36.20	-20 48.4	20.0	-1.05	+ 3.7	2.1/02.9	20771	2005 UJ ₄₉₃	2008 05 01.7	14 36.87	-31 55.1	20.5	-1.01	+ 2.5	5.0/05.8	18151
2005 US ₂₆₄	2008 05 01.6	14 36.20	-13 19.3	21.9	-0.82	+ 5.0	0.6/01.1	97929	2005 SP ₂₈₉	2008 05 01.7	14 36.88	-20 04.1	21.2	-1.03	+ 1.7	1.6/02.8	33463
2005 SE ₂₈₆	2008 05 01.6	14 36.20	-02 18.4	22.1	-0.83	+ 1.1	3.7/28.5	24474	2001 UO ₉₅	2008 05 01.7	14 36.88	-19 18.1	20.9	-0.98	+ 1.4	1.2/02.7	37940
2007 CE ₆₄	2008 05 01.6	14 36.22	-11 56.8	21.4	-0.92	+ 4.5	1.0/30.8	19350	2005 UR ₃₉	2008 05 01.7	14 36.89	-13 51.7	21.0	-0.79	+ 3.1	0.4/01.4	97881
2005 TA ₁₂₆	2008 05 01.6	14 36.23	-13 12.2	20.8	-0.82	+ 4.3	0.7/01.1	15876	2007 DX ₃₁	2008 05 01.7	14 36.90	-24 16.6	21.0	-0.92	+ 2.8	2.5/04.0	17737
2005 SO ₃₈	2008 05 01.6	14 36.24	-11 55.4	20.5	-0.94	+ 6.7	1.4/30.7	12378	2001 SC ₂₈	2008 05 01.7	14 36.90	-15 44.7	19.4	-0.94	+ 2.9	0.2/01.9	37932
2004 CE ₄	2008 05 01.6	14 36.26	-12 44.8	20.0	-1.00	+ 4.0	1.1/01.0	38013	2005 SL ₁₄₁	2008 05 01.7	14 36.91	-18 22.2	22.2	-0.85	+ 2.1	0.8/02.5	97828
2001 RP ₁₉	2008 05 01.6	14 36.26	-16 59.1	20.0	-1.06	+ 4.0	0.7/02.0	10785	2006 VS ₁₁₅	2008 05 01.7	14 36.92	-15 07.2	21.5	-1.00	+ 5.0	0.1/01.7	12584
2001 SZ ₃₂₁	2008 05 01.6	14 36.26	-24 29.0	21.2	-0.92	+ 4.9	2.9/04.1	13805	2004 JU ₁₆	2008 05 01.7	14 36.96	-16 06.7	19.7	-0.90	+ 5.9	0.3/02.0	38028
2003 YK ₈₂	2008 05 01.6	14 36.26	-20 35.7	19.9	-1.09	+ 4.1	2.2/02.9	11012	2005 SV ₂₁₀	2008 05 01.7	14 36.98	-09 51.1	20.2	-0.98	+ 4.5	2.2/30.4	38064
2004 PY ₂₅	2008 05 01.6	14 36.26	-49 01.3	20.7	-1.04	+ 1.7	7.6/11.2	02205	2004 NF ₁₁	2008 05 01.7	14 37.00	-32 55.5	21.1	-1.00	+ 3.4	5.4/06.0	97713
2005 UH ₁₂₆	2008 05 01.6	14 36.26	-15 15.4	21.3	-0.75	+ 3.6	0.0/01.6	18142	2001 XO ₁₀₅	2008 05 01.7	14 37.03	+19 34.4	19.4	-1.53	-11.2	18.1/28.6	37286
2005 TV ₂₇	2008 05 01.6	14 36.27	-10 38.6	20.4	-0.88	+ 2.9	1.4/30.5	38067	2005 QL ₃₆	2008 05 01.8	14 36.90	-11 00.5	20.0	-0.98	+ 5.5	1.8/30.7	37399
2004 RN ₁₀₇	2008 05 01.6	14 36.27	-10 00.0	20.3	-0.76	+ 4.5	1.5/30.2	38033	2005 SA ₁₈₃	2008 05 01.8	14 36.91	-18 13.0	21.5	-0.89	+ 3.9	0.9/02.5	34886
2005 SQ ₆₁	2008 05 01.6	14 36.28	-15 16.7	20.6	-0.80	+ 3.4	0.0/01.6	18124	2004 RR ₄₁	2008 05 01.8	14 36.95	-13 37.2	20.7	-0.79	+ 3.3	0.5/01.4	97729
2004 JG ₃₈	2008 05 01.6	14 36.29	-01 41.1	19.0	-0.80	+10.5	5.1/27.2	38028	2005 WU ₄₃	2008 05 01.8	14 36.96	-11 39.6	20.5	-0.76	+ 2.4	0.9/30.9	97986
2005 UP ₄₁₂	2008 05 01.6	14 36.29	-15 11.9	20.6	-0.81	+ 5.4	0.0/01.6	96308	2004 SY ₄₂	2008 05 01.8	14 36.99	-29 22.9	20.1	-0.89	+ 2.0	4.2/05.3	20803
2002 VZ ₁₈	2008 05 01.6	14 36.31	-14 28.9	20.7	-1.00	+ 2.9	0.3/01.4	13976	2005 UK ₁₂₇	2008 05 01.8	14 37.00	-15 39.5	20.0	-0.91	+ 3.2	0.1/01.9	38073
1996 AP ₈	2008 05 01.6	14 36.32	-26 50.1	19.3	-0.83	+ 4.5	3.6/04.8	10686	2001 UR ₆₀	2008 05 01.8	14 37.02	-22 33.6	20.6	-1.04	+ 3.3	2.7/03.5	10819
2007 DD ₅₄	2008 05 01.6	14 36.32	+26 13.0	20.3	-0.79	+ 1.0	12.9/17.6	37612	2005 YY ₉₈	2008 05 01.8	14 37.02	-43 12.4	19.4	-1.09	+10.3	9.7/11.2	02265
2001 UH ₁₇₀	2008 05 01.6	14 36.33	-16 04.1	19.0	-0.82	+ 8.2	0.3/01.9	37941	2001 UF ₁₃₆	2008 05 01.8	14 37.03	-14 09.1	20.4	-0.84	+ 5.9	0.4/01.5	17965
2005 YX ₇₄	2008 05 01.6	14 36.38	+04 33.8	19.6	-0.79	+ 1.5	5.8/26.5	38084	2005 QH ₁₈₃	2008 05 01.8	14 37.05	+04 53.1	21.1	-0.82	+ 4.4	6.0/26.1	24034

2005 QE ₁₈₀	2008 05 01.8	14 37.05	-15 16.7	20.3	-0.97	+ 5.8	0.0/01.8	38055	2003 UH ₇₄	2008 05 01.9	14 37.52	-05 06.6	21.4	-0.61	+ 2.1	2.2/29.2	95123
2001 KY ₅₀	2008 05 01.8	14 37.06	-12 41.5	19.0	-0.86	+ 6.2	1.3/01.1	37925	2005 SB ₂₅₀	2008 05 01.9	14 37.52	-15 52.8	19.7	-1.09	+ 2.6	0.2/02.1	97843
2007 AX ₂₂	2008 05 01.8	14 37.06	-08 50.0	20.6	-0.83	+ 4.1	2.1/30.1	14530	2006 VU ₂₃	2008 05 01.9	14 37.53	-13 21.9	22.2	-1.01	+ 4.7	0.7/01.4	12968
2004 RB ₆₆	2008 05 01.8	14 37.06	-21 08.3	20.2	-0.82	+ 3.1	1.7/03.3	20797	2004 XP ₈₇	2008 05 01.9	14 37.53	-13 48.8	21.7	-0.59	+ 3.1	0.3/01.5	18110
2004 RM ₁₇₉	2008 05 01.8	14 37.07	-30 06.6	19.8	-0.86	+ 2.9	4.3/05.7	22776	2007 AD ₁₁	2008 05 01.9	14 37.54	-32 33.8	20.6	-1.01	+ 3.3	5.5/06.4	19694
2007 EL ₁₉₂	2008 05 01.8	14 37.07	-18 19.0	20.4	-0.56	+ 1.7	0.6/02.6	30252	2005 UH ₇₇	2008 05 01.9	14 37.54	+01 34.8	20.8	-0.70	+ 5.1	4.3/27.0	21845
2005 UY ₄₅	2008 05 01.8	14 37.07	-17 50.0	19.8	-0.89	+ 3.7	0.8/02.5	38072	2005 SJ ₁₆	2008 05 01.9	14 37.55	-20 34.5	21.2	-0.89	+ 3.2	1.7/03.3	22794
2007 AO ₂₇	2008 05 01.8	14 37.09	+07 36.2	20.5	-0.85	+ 2.5	6.9/25.7	24143	2002 WX ₈	2008 05 01.9	14 37.58	+12 46.9	20.4	-1.07	+ 1.1	8.8/24.9	50715
1999 XD ₂₁₉	2008 05 01.8	14 37.10	-19 29.2	20.2	-1.01	+ 5.0	1.7/02.9	10719	2004 SH ₄₉	2008 05 01.9	14 37.59	-16 30.4	20.7	-0.94	- 0.2	0.3/02.2	02214
2005 UU ₇	2008 05 01.8	14 37.13	-16 02.7	20.3	-0.80	+ 2.4	0.2/02.0	37460	2005 VY ₇₁	2008 05 01.9	14 37.62	-13 27.8	19.9	-0.83	+ 5.6	0.6/01.4	01105
2006 WR ₁₀₃	2008 05 01.8	14 37.15	-13 02.3	20.3	-0.99	+ 4.0	0.8/01.3	16369	2004 ED ₃₉	2008 05 01.9	14 37.63	-11 07.3	19.2	-0.92	+ 3.9	1.9/30.9	38019
1999 TJ ₁₇₀	2008 05 01.8	14 37.16	-10 40.4	21.6	-0.74	+ 5.8	1.2/30.5	68565	2001 VF ₉₀	2008 05 01.9	14 37.63	-00 26.6	20.7	-0.88	+ 2.5	4.3/28.2	37943
2002 TB ₇₈	2008 05 01.8	14 37.18	-15 08.5	21.2	-0.97	+ 5.8	0.1/01.8	69398	2005 QU ₆₉	2008 05 01.9	14 37.63	-17 07.9	18.2	-0.92	+ 5.4	0.8/02.4	38051
2002 VF ₃₉	2008 05 01.8	14 37.19	-06 11.6	20.8	-1.09	+ 2.8	3.3/29.7	50708	1996 ML ₁	2008 05 01.9	14 37.64	+01 38.6	19.7	-0.93	+ 2.2	6.4/27.7	37906
2006 VR ₇	2008 05 01.8	14 37.19	-07 20.9	20.1	-1.04	- 1.4	3.1/30.4	37568	2003 BX ₂	2008 05 01.9	14 37.64	-38 45.7	21.7	-1.37	- 0.6	7.1/07.0	12849
2004 PT ₉₃	2008 05 01.8	14 37.20	+05 46.6	19.0	-0.78	+ 6.3	7.5/25.2	38031	2004 BQ ₉₃	2008 05 01.9	14 37.68	-07 37.2	20.0	-0.96	+ 5.8	3.2/29.9	38012
2004 DQ ₄₄	2008 05 01.8	14 37.20	-06 04.1	20.1	-0.86	+ 6.3	4.2/29.2	37339	2006 BA ₂₇₅	2008 05 01.9	14 37.69	-33 51.5	20.9	-0.60	+ 1.7	3.3/07.2	11158
2005 UX ₅₂₀	2008 05 01.8	14 37.21	-10 50.8	20.4	-0.87	+ 7.5	2.1/30.6	37485	2000 TU ₄₁	2008 05 01.9	14 37.69	-07 12.5	20.2	-0.89	+ 3.1	2.8/29.9	37922
2005 WP ₁₆₈	2008 05 01.8	14 37.25	-03 24.7	20.7	-0.82	+ 2.0	3.5/28.9	01152	2005 UY ₄₃	2008 05 01.9	14 37.69	-19 30.9	20.8	-0.88	+ 3.8	1.3/03.0	18138
2006 XM ₂₀	2008 05 01.8	14 37.25	-26 26.5	20.5	-0.83	+ 5.2	3.6/05.1	14818	2005 SA ₈₄	2008 05 01.9	14 37.69	-06 11.1	19.5	-0.77	+ 8.7	3.4/29.1	21830
2002 SF ₂₅	2008 05 01.8	14 37.26	-16 29.2	20.5	-1.14	+ 2.7	0.5/02.1	37306	2006 SZ ₂₀₁	2008 05 01.9	14 37.70	-19 07.5	20.6	-1.10	+ 2.6	1.5/02.8	10107
2002 TS ₂₀₇	2008 05 01.8	14 37.27	-19 08.6	20.5	-1.04	+ 4.2	1.3/02.8	16224	2007 BK ₁₃	2008 05 01.9	14 37.74	-15 57.0	20.9	-0.85	+ 3.3	0.2/02.1	18188
2004 RN ₁₈₅	2008 05 01.8	14 37.27	-18 37.5	20.8	-0.76	+ 4.0	0.9/02.8	18091	2001 QL ₁₈₀	2008 05 01.9	14 37.76	-14 20.5	20.6	-0.92	+ 3.5	0.3/01.7	37928
2005 UJ ₃₇₄	2008 05 01.8	14 37.27	-16 29.9	20.5	-0.84	+ 4.1	0.4/02.2	38077	2005 NH ₁	2008 05 01.9	14 37.77	-11 22.1	20.2	-1.15	+ 4.9	1.7/31.0	37382
2005 SE ₁₆₄	2008 05 01.8	14 37.28	-16 47.4	20.6	-0.97	+ 1.2	0.4/02.2	38063	2005 YG ₁₆₈	2008 05 02.0	14 37.66	-19 43.0	21.2	-0.80	+ 3.1	1.1/03.1	18170
2005 TS ₇₇	2008 05 01.8	14 37.29	-22 26.0	21.2	-0.95	+ 1.3	2.0/03.5	97858	2005 UY ₄₁₆	2008 05 02.0	14 37.67	-10 43.9	20.6	-0.84	+ 2.7	1.4/30.8	97949
2006 YE ₅₀	2008 05 01.8	14 37.30	-22 15.8	20.7	-0.91	+ 4.3	2.3/03.7	22868	2005 SP ₂₆₂	2008 05 02.0	14 37.68	-11 25.2	21.6	-0.83	+ 4.2	1.1/31.0	22796
2006 TS ₅₄	2008 05 01.8	14 37.31	-18 16.3	19.4	-1.02	+ 7.8	1.1/02.7	16356	2005 WP ₈₂	2008 05 02.0	14 37.68	-16 58.0	20.2	-0.82	+ 5.9	0.5/02.4	38082
2002 SC ₈	2008 05 01.8	14 37.32	-10 47.7	20.0	-1.00	+ 6.6	2.1/30.6	37966	2007 CS ₄	2008 05 02.0	14 37.70	+05 55.4	20.0	-0.73	+ 4.3	6.4/25.7	22872
2006 VN ₈₀	2008 05 01.8	14 37.33	-07 16.9	20.8	-0.98	+ 3.0	3.3/30.0	38114	2006 YT ₄₈	2008 05 02.0	14 37.72	-08 29.5	21.7	-0.87	+ 3.8	2.3/30.3	19327
2005 WK ₁₁₈	2008 05 01.8	14 37.33	-23 07.3	20.2	-0.80	+ 3.2	2.2/03.9	20826	2002 RT ₁₆₀	2008 05 02.0	14 37.73	-08 36.3	20.4	-0.97	+ 5.3	2.5/30.2	37965
2006 YA ₉	2008 05 01.8	14 37.35	-16 17.0	21.8	-0.92	+ 3.9	0.3/02.1	14823	2005 TX ₁₃₆	2008 05 02.0	14 37.75	-13 44.2	20.8	-0.88	+ 3.1	0.6/01.6	38069
2005 OK ₁₀	2008 05 01.8	14 37.36	-10 09.6	20.0	-1.00	+ 3.6	1.9/30.6	38046	2007 DQ ₃₇	2008 05 02.0	14 37.76	+05 25.7	19.9	-0.49	+ 4.4	4.1/25.3	19703
2005 SL ₁₀₁	2008 05 01.8	14 37.37	-24 17.3	19.8	-1.02	+ 2.7	3.3/04.0	14753	2005 TA ₅₉	2008 05 02.0	14 37.77	-12 00.3	20.7	-0.75	+ 5.0	1.0/01.1	19201
2004 JW ₁₀	2008 05 01.9	14 37.28	-02 09.9	18.9	-0.84	+ 3.9	6.1/28.5	37350	2002 TQ ₁₅₅	2008 05 02.0	14 37.77	-23 59.4	21.8	-1.06	+ 4.7	3.1/04.2	12276
2004 BY ₃	2008 05 01.9	14 37.29	-07 48.4	21.1	-1.04	+ 3.5	2.9/30.1	38010	2005 YK ₁₂₄	2008 05 02.0	14 37.82	-30 18.3	21.2	-0.81	+ 3.7	3.7/06.1	96780
2002 VQ ₅₉	2008 05 01.9	14 37.31	-09 19.0	20.9	-0.94	+ 4.2	2.0/30.4	12288	2004 FD ₁₈	2008 05 02.0	14 37.82	-16 06.0	20.2	-0.98	+ 3.5	0.3/02.2	33420
2001 WJ ₃₇	2008 05 01.9	14 37.33	-09 30.3	20.7	-0.91	+ 3.5	1.9/30.4	37944	2005 QK ₃₇	2008 05 02.0	14 37.82	+04 16.8	22.7	-0.80	+ 6.7	5.4/26.0	97792
2005 SK ₁₅₃	2008 05 01.9	14 37.35	-07 24.7	23.4	-0.82	+ 6.6	2.3/29.6	21835	2001 XR ₆₉	2008 05 02.0	14 37.85	-01 09.7	22.4	-0.97	+ 1.4	4.1/28.7	10836
2002 YQ ₁₆	2008 05 01.9	14 37.35	-09 50.2	19.3	-0.95	+ 3.1	2.1/30.6	37982	2005 UP ₃₁₀	2008 05 02.0	14 37.85	-11 02.1	21.2	-0.83	+ 3.3	1.4/30.9	14268
1999 UM ₃₄	2008 05 01.9	14 37.36	-14 40.3	22.3	-1.01	+ 5.1	0.3/01.7	14591	2000 SN ₁₈₃	2008 05 02.0	14 37.87	-19 05.6	18.2	-0.83	+ 9.3	1.4/03.2	37921
2005 QL ₁₀₂	2008 05 01.9	14 37.36	-21 10.9	19.2	-0.92	+ 5.2	2.3/03.5	16300	2005 WR ₃₁	2008 05 02.0	14 37.88	-25 51.1	20.9	-0.95	+ 6.2	3.3/04.9	97983
2000 QD ₁₃₉	2008 05 01.9	14 37.37	-33 18.3	19.8	-1.14	- 0.1	6.3/05.6	64775	2005 UB ₃₆₉	2008 05 02.0	14 37.90	-07 17.9	20.5	-0.75	+ 1.7	2.2/30.1	37478
2005 UL ₄₀	2008 05 01.9	14 37.38	-13 48.5	21.4	-0.79	+ 3.6	0.4/01.5	20411	2005 TF ₄₈	2008 05 02.0	14 37.90	-21 40.5	20.7	-1.09	- 0.2	2.1/03.3	97853
2006 BC ₅₆	2008 05 01.9	14 37.41	-22 02.3	20.2	-0.55	+ 2.3	1.3/03.8	18174	2004 BD ₃₃	2008 05 02.0	14 37.96	-22 40.0	19.6	-1.05	+ 3.7	3.3/03.8	12863
2004 FQ ₂₃	2008 05 01.9	14 37.42	-11 40.4	19.4	-0.89	+ 5.7	1.7/30.9	38021	2007 EN ₃₁	2008 05 02.0	14 37.97	-09 55.8	20.1	-0.75	+ 3.2	1.5/30.6	38129
2005 UR ₁₅₂	2008 05 01.9	14 37.42	-14 07.3	20.3	-0.94	+ 1.7	0.4/01.6	37470	2002 AJ ₁₀₈	2008 05 02.0	14 37.98	-17 47.2	19.3	-0.84	+ 3.5	0.9/02.7	37948
2005 SW ₂₇₂	2008 05 01.9	14 37.45	-06 42.5	21.2	-0.82	+ 3.7	2.5/29.7	38066	2002 VQ ₉₇	2008 05 02.0	14 37.98	-16 47.7	20.9	-1.00	+ 3.5	0.5/02.4	10941
2001 WE ₈₄	2008 05 01.9	14 37.46	-16 45.9	20.0	-0.86	+ 5.8	0.5/02.3	16186	2007 BC ₁₂	2008 05 02.0	14 38.05	-14 59.7	20.3	-0.81	+ 2.4	0.1/02.0	14540
2002 VT ₄₄	2008 05 01.9	14 37.47	-09 33.1	20.3	-0.99	+ 2.9	1.9/30.6	37976	2001 NT ₁	2008 05 02.0	14 38.06	+00 20.0	20.3	-0.90	+ 6.8	5.2/27.4	37925
2003 AE ₆₂	2008 05 01.9	14 37.50	-09 19.3	17.9	-0.90	+ 2.3	2.7/30.5	37984	2002 TO ₃₀₇	2008 05 02.0	14 38.07	-10 26.0	21.0	-1.02	+ 2.3	1.8/31.0	37973

2005 MO ₁₈	2008 05 02.0	14 38.07	-16 33.9	21.1	-1.04	+ 5.1	0.4/02.4	90215	2003 YE ₈₂	2008 05 02.2	14 38.67	-18 14.8	19.5	-1.08	+ 4.3	1.2/02.9	38007
2005 ST ₆₀	2008 05 02.0	14 38.08	-10 39.6	20.2	-0.82	+ 5.7	1.6/30.8	38059	2008 FR ₅₈	2008 05 02.2	14 38.68	-10 00.5	20.3	-0.78	+ 3.9	1.8/30.8	37851
2004 XB ₁₉	2008 05 02.0	14 38.08	-10 47.6	21.7	-0.59	+ 2.5	0.9/30.8	00867	2005 NA ₆₃	2008 05 02.2	14 38.72	-33 42.7	20.9	-1.01	+ 3.2	5.4/07.0	18113
2005 SZ ₂₁₁	2008 05 02.0	14 38.09	-15 02.3	20.8	-0.88	+ 4.9	0.1/02.0	20397	2005 SN ₂₉	2008 05 02.2	14 38.75	-39 59.3	19.4	-1.17	- 1.1	7.3/07.8	19651
2001 UB ₆	2008 05 02.0	14 38.09	-06 39.4	19.5	-1.05	+18.8	3.8/29.0	37280	2001 TY ₄₈	2008 05 02.2	14 38.78	-21 33.6	18.4	-1.11	+18.5	2.7/04.4	08035
2001 SO ₁₉₂	2008 05 02.0	14 38.10	-04 12.2	19.9	-0.85	+ 6.5	3.9/28.9	37934	2005 UN ₄₅₅	2008 05 02.2	14 38.80	-30 58.9	20.7	-0.93	+ 4.3	4.6/06.5	96329
2005 RA ₂₃	2008 05 02.0	14 38.11	+14 03.8	19.6	-0.85	+12.5	11.6/20.4	89786	2004 TO ₂₈₂	2008 05 02.2	14 38.82	-11 19.0	20.4	-0.80	+ 3.5	1.3/01.2	38036
2004 RB ₂₅₄	2008 05 02.0	14 38.11	-11 54.7	19.0	-0.91	+ 0.1	1.1/01.3	31370	1999 TE ₉₀	2008 05 02.2	14 38.82	-02 02.2	21.0	-0.69	+ 5.6	3.3/28.3	37911
2006 UP ₁₇₁	2008 05 02.0	14 38.14	-08 25.4	19.8	-1.06	+ 3.4	2.9/30.5	38107	2004 QG ₁	2008 05 02.2	14 38.82	-34 44.3	21.1	-0.92	+ 3.7	4.8/07.3	73032
2005 VZ ₁₃₃	2008 05 02.1	14 38.06	+08 07.8	19.7	-0.77	+ 5.9	9.2/24.4	21617	2002 NF ₆₆	2008 05 02.2	14 38.86	-20 05.6	19.8	-1.04	+ 4.0	2.3/03.4	23857
2007 CJ ₁₆	2008 05 02.1	14 38.07	-13 00.8	20.9	-0.85	+ 3.5	0.8/01.5	38127	1999 VJ ₁₅₃	2008 05 02.2	14 38.86	-15 49.5	20.4	-0.75	+ 5.4	0.1/02.4	73971
2001 WH ₃₅	2008 05 02.1	14 38.10	-01 40.6	18.7	-0.94	- 0.2	5.0/29.2	37944	2005 SM ₃₁	2008 05 02.2	14 38.87	-18 59.7	20.7	-0.93	+ 1.4	1.1/03.1	97812
2001 WN ₈₃	2008 05 02.1	14 38.11	-04 21.3	19.2	-1.05	- 2.4	4.6/30.1	37944	2005 UY ₅₀	2008 05 02.2	14 38.88	-17 47.2	21.7	-0.91	+ 4.9	0.7/02.9	97884
2066 P-L	2008 05 02.1	14 38.15	-27 24.4	19.2	-1.09	+ 1.2	4.1/04.7	14840	1997 SP ₂₃	2008 05 02.2	14 38.89	-16 27.3	22.0	-0.93	+ 4.2	0.3/02.5	21749
2003 MR ₄	2008 05 02.1	14 38.18	-35 31.5	18.5	-0.91	+ 5.8	7.2/07.9	00448	2004 RB ₁₇₇	2008 05 02.3	14 38.82	-20 11.9	19.2	-0.77	+ 5.5	1.4/03.6	18091
2001 YE ₉	2008 05 02.1	14 38.23	-05 10.8	19.8	-0.91	+ 1.3	3.3/29.8	37947	2005 UQ ₃₅	2008 05 02.3	14 38.82	-15 16.1	20.6	-0.81	+ 4.2	0.1/02.2	38071
2004 FS ₃₇	2008 05 02.1	14 38.25	-01 27.1	19.5	-0.90	+ 7.1	5.3/28.1	11044	2001 YZ ₁₄₀	2008 05 02.3	14 38.83	-08 13.9	19.3	-0.53	+ 1.8	1.4/30.3	37947
2002 RS ₁₁₉	2008 05 02.1	14 38.25	-16 18.4	19.1	-1.09	+ 2.2	0.3/02.3	37964	2004 HR ₆₁	2008 05 02.3	14 38.87	-09 17.1	19.0	-1.09	- 1.4	2.5/01.1	38027
2005 TK ₅₅	2008 05 02.1	14 38.28	-14 26.9	21.1	-0.87	+ 2.8	0.3/01.9	38068	2004 EJ ₂₃	2008 05 02.3	14 38.89	-09 59.2	19.9	-0.95	+ 3.7	2.4/31.0	38018
2005 SK ₁₂₈	2008 05 02.1	14 38.29	-13 47.3	20.2	-0.98	+ 5.0	0.7/01.7	95862	2005 VD ₈₇	2008 05 02.3	14 38.90	-14 28.3	19.9	-0.84	+ 4.4	0.3/02.1	38080
2005 UV	2008 05 02.1	14 38.30	-15 25.6	19.2	-0.95	+ 2.8	0.0/02.2	38071	2005 OE ₁₅	2008 05 02.3	14 38.91	-17 12.9	19.9	-1.07	+ 3.8	0.6/02.7	38047
2006 XV ₆₉	2008 05 02.1	14 38.30	-31 53.3	20.5	-0.88	+ 4.6	5.2/06.9	38123	2002 TZ ₂₈₀	2008 05 02.3	14 38.94	-25 14.9	19.8	-1.16	+ 1.8	3.9/04.4	87554
2001 XG ₁₀₈	2008 05 02.1	14 38.32	-29 13.0	19.3	-0.96	+ 5.8	4.5/05.9	94351	2005 SU ₁₂₀	2008 05 02.3	14 38.94	-18 02.1	20.0	-0.92	+ 3.4	0.9/03.0	38061
2001 TC ₁₉₀	2008 05 02.1	14 38.33	-20 48.9	19.3	-0.87	+ 7.6	1.8/03.7	97486	2005 SX ₂₆₉	2008 05 02.3	14 38.94	-00 17.6	20.7	-0.80	+ 6.1	4.8/27.9	21839
1999 RT ₄₀	2008 05 02.1	14 38.34	+08 21.8	19.5	-0.93	+ 9.3	8.7/24.9	10703	2004 RC ₃₂₀	2008 05 02.3	14 38.94	-32 58.4	19.0	-0.93	+ 1.4	5.7/06.6	22777
2005 UR ₂₇₄	2008 05 02.1	14 38.34	-31 39.9	21.4	-1.04	+ 1.4	4.9/05.9	04360	2005 VF ₁₁₁	2008 05 02.3	14 38.94	-10 52.9	19.7	-0.86	+ 0.8	1.4/01.3	38081
2001 OJ ₅₇	2008 05 02.1	14 38.38	-22 47.8	18.8	-1.06	+ 4.1	3.1/03.9	17933	2005 SB ₁₀₉	2008 05 02.3	14 38.95	-26 09.8	20.4	-0.92	+ 1.1	3.0/04.8	18125
2002 QH ₅₉	2008 05 02.1	14 38.38	-17 31.3	20.1	-1.09	+ 2.8	0.9/02.6	37961	2001 TH ₂₀₈	2008 05 02.3	14 38.95	-08 26.8	21.5	-0.92	+ 4.8	2.5/30.5	21768
2005 UO ₈₂	2008 05 02.1	14 38.43	-14 59.5	20.9	-0.77	+ 4.1	0.1/02.1	18140	2004 TV ₃₂	2008 05 02.3	14 38.96	-21 19.5	20.4	-0.83	+ 3.1	1.7/03.8	22778
2002 TB ₃₃₈	2008 05 02.1	14 38.43	-13 16.0	22.3	-1.01	+ 2.7	0.8/01.7	08482	2000 SW ₉	2008 05 02.3	14 38.96	-49 45.1	20.8	-1.41	- 2.1	11.0/09.4	47940
2004 LU ₄	2008 05 02.1	14 38.43	+09 33.0	20.3	-0.85	+ 3.5	8.4/25.1	16272	2001 TB ₁₁₉	2008 05 02.3	14 38.96	-29 13.3	19.6	-0.95	+ 7.1	4.6/06.3	10809
2004 QG ₁₅	2008 05 02.1	14 38.45	-30 22.2	21.5	-0.85	+ 3.4	4.3/06.2	69885	2004 PB ₇₈	2008 05 02.3	14 38.96	-37 39.2	20.4	-0.94	+ 3.0	6.2/08.2	69824
2001 VS ₆₁	2008 05 02.1	14 38.47	-23 51.8	20.1	-0.88	+ 6.4	2.6/04.6	08112	2005 UR ₅₄	2008 05 02.3	14 38.96	-21 30.4	20.5	-0.91	+ 6.5	1.8/04.0	96108
2005 PC ₁₆	2008 05 02.1	14 38.49	-13 00.6	20.0	-1.07	+ 4.4	1.0/01.6	38048	2007 CC ₉	2008 05 02.3	14 38.98	-00 52.5	19.8	-0.83	+ 4.0	5.4/28.3	20524
2005 RH ₁₀	2008 05 02.1	14 38.53	-24 31.3	20.6	-1.08	+ 2.6	3.5/04.3	90242	2001 XX ₁₂₂	2008 05 02.3	14 38.98	-18 45.7	19.0	-0.84	+ 8.5	1.2/03.3	10838
2003 GB ₃₀	2008 05 02.2	14 38.43	-30 26.4	18.9	-1.07	- 0.4	6.3/05.2	86018	2004 BN ₁₀₆	2008 05 02.3	14 38.99	-20 15.9	19.3	-1.04	+ 4.6	2.0/03.5	16261
1999 TZ ₂₆₁	2008 05 02.2	14 38.47	-20 30.5	21.3	-1.10	+ 3.3	1.9/03.4	07799	2002 CA ₁₃₀	2008 05 02.3	14 39.02	-29 13.2	18.4	-0.86	+ 2.5	5.5/05.9	19570
2007 BA ₁₉	2008 05 02.2	14 38.49	-13 58.8	20.3	-0.82	+ 4.3	0.5/01.8	38126	2005 SL ₂₄₁	2008 05 02.3	14 39.06	-22 54.6	21.1	-0.93	+ 3.3	2.4/04.2	22520
2000 TZ ₅₈	2008 05 02.2	14 38.50	-01 16.2	19.5	-0.87	+ 2.7	4.5/28.6	37922	2005 TK ₈₃	2008 05 02.3	14 39.06	-25 29.6	19.9	-1.03	+ 1.4	3.0/04.5	18133
2004 BW ₃₉	2008 05 02.2	14 38.51	-09 58.8	20.7	-1.01	+ 4.8	2.2/30.8	14069	1999 TO ₂₃₂	2008 05 02.3	14 39.06	-14 23.0	20.4	-0.87	+ 0.6	0.3/02.1	37912
2005 TO ₁₆₂	2008 05 02.2	14 38.51	-17 33.7	19.7	-0.93	+ 4.0	0.8/02.7	16318	2128 P-L	2008 05 02.3	14 39.08	-18 02.6	20.9	-1.00	+ 4.6	0.9/03.0	18246
2005 TN ₂₃	2008 05 02.2	14 38.52	-13 06.7	19.8	-0.98	- 1.3	0.7/01.8	38067	2001 SK ₂₄₄	2008 05 02.3	14 39.08	-03 45.8	20.5	-0.88	+ 6.1	4.1/29.0	37935
2001 QH ₂₁₁	2008 05 02.2	14 38.52	-34 49.8	18.7	-1.12	+ 1.2	8.0/06.9	87445	2006 WQ ₅₆	2008 05 02.3	14 39.08	-10 11.5	20.7	-1.04	+ 2.6	2.0/01.2	37587
2001 DG ₄₁	2008 05 02.2	14 38.53	+26 50.1	18.1	-0.47	+15.6	19.9/16.0	37923	2002 RE ₅₁	2008 05 02.3	14 39.09	-03 13.2	19.9	-0.98	+ 6.1	4.7/29.0	37963
2005 SM ₂₅₁	2008 05 02.2	14 38.53	-10 41.9	20.3	-1.02	+ 4.5	1.8/31.0	37445	2001 TM ₁₅₂	2008 05 02.3	14 39.09	-10 33.3	19.6	-1.07	+ 0.4	1.8/01.3	37937
2006 UH ₈₅	2008 05 02.2	14 38.56	-17 23.0	20.7	-1.02	+ 5.2	0.8/02.7	21649	2000 KW ₄	2008 05 02.3	14 39.09	+15 57.3	18.6	-1.56	-10.6	16.0/29.5	37918
2001 XS ₁₁₆	2008 05 02.2	14 38.61	-17 01.4	20.7	-0.91	+ 3.2	0.5/02.6	16189	2006 VQ ₆₄	2008 05 02.3	14 39.11	-13 20.9	20.4	-0.98	+ 3.9	0.8/01.8	18181
2002 TJ ₇₃	2008 05 02.2	14 38.62	-21 22.1	19.2	-0.99	+ 6.4	2.2/03.8	22718	2004 RG ₄₁	2008 05 02.3	14 39.12	+03 49.4	20.0	-0.70	+ 5.0	5.4/26.6	20796
2005 SL ₂₀₆	2008 05 02.2	14 38.63	-02 43.4	21.1	-0.80	+ 4.4	3.5/28.8	18128	2005 SC ₈₆	2008 05 02.3	14 39.13	-12 18.6	20.9	-0.83	+ 4.2	1.0/01.5	19652
2001 TU ₁₁	2008 05 02.2	14 38.65	-20 29.4	20.2	-1.01	+ 1.0	1.6/03.3	26003	2002 UH ₁₇	2008 05 02.3	14 39.14	-13 03.9	21.4	-1.02	+ 3.4	0.8/01.8	37313
2002 CG ₂₈₉	2008 05 02.2	14 38.67	+02 59.9	19.5	-0.87	0.0	6.3/28.1	37952	2006 WW ₁₈₂	2008 05 02.3	14 39.15	-03 04.8	20.2	-0.97	+ 3.3	4.6/29.3	38120

2001 UL ₁₆₅	2008 05 02.3	14 39.18 -02 52.5 20.5	-0.94 + 2.0	4.5/29.4	37941	2002 TB ₂₈₅	2008 05 02.5	14 39.77 -21 26.9 19.9	-1.00 + 4.9	2.2/04.0	12828
2000 QX ₁	2008 05 02.3	14 39.18 -52 34.3 19.9	-1.24 + 3.1	9.3/12.7	97380	2001 XM ₄₇	2008 05 02.5	14 39.78 -15 10.2 20.0	-0.92 + 2.5	0.1/02.5	37945
1995 MD ₆	2008 05 02.3	14 39.22 -16 12.6 20.6	-0.84 + 5.7	0.2/02.6	37905	2002 TC ₃₀₇	2008 05 02.5	14 39.78 -12 42.1 20.2	-1.15 + 0.3	1.3/02.0	04236
2004 RH ₂₁	2008 05 02.3	14 39.22 -36 47.4 20.4	-0.97 + 1.3	5.8/07.6	18083	2006 UT ₈₈	2008 05 02.5	14 39.79 -16 07.6 21.4	-1.04 + 3.8	0.2/02.7	10366
2005 QZ ₇	2008 05 02.3	14 39.23 -19 44.1 19.1	-1.03 + 2.3	1.9/03.3	38048	2005 TK ₈₆	2008 05 02.5	14 39.80 -24 43.0 21.9	-0.81 + 3.0	2.2/04.9	19656
2005 SK ₁₅₇	2008 05 02.3	14 39.28 -19 54.9 20.7	-0.92 + 3.7	1.5/03.5	18127	2006 VN ₂₇	2008 05 02.5	14 39.82 -14 10.6 20.3	-1.00 + 3.0	0.6/02.2	37570
2006 YU ₄₄	2008 05 02.3	14 39.29 -34 19.0 19.7	-1.02 + 2.8	6.6/07.2	19694	2005 UA ₂₈₃	2008 05 02.5	14 39.83 -08 42.5 20.1	-0.78 + 9.7	2.6/30.4	38076
2005 SX ₁₈₁	2008 05 02.4	14 39.20 -16 22.1 20.6	-0.84 + 5.5	0.3/02.6	15862	2001 XZ ₆	2008 05 02.5	14 39.83 +30 46.1 20.5	-1.25 - 0.8	17.8/19.7	37945
2002 GB ₁₁₉	2008 05 02.4	14 39.21 -07 20.3 20.3	-0.77 + 2.8	2.4/30.3	37955	2001 TP ₄₇	2008 05 02.5	14 39.84 -01 55.1 20.6	-0.48 + 2.3	2.3/28.6	97479
2007 BS ₅₅	2008 05 02.4	14 39.26 -41 07.2 20.2	-1.14 + 2.0	9.3/08.9	18191	2005 UB ₁₄₂	2008 05 02.5	14 39.85 -04 03.5 21.0	-0.82 + 3.1	3.2/29.6	16325
2004 BF ₅₉	2008 05 02.4	14 39.30 -19 47.6 19.2	-0.99 + 6.7	1.8/03.6	22769	2005 SW ₂₀₇	2008 05 02.5	14 39.85 -30 26.8 21.1	-0.96 + 5.4	4.6/06.6	11133
2000 ES ₅₂	2008 05 02.4	14 39.31 -13 27.1 21.7	-0.96 + 4.8	0.7/01.9	12733	2001 TN ₂₃₈	2008 05 02.5	14 39.86 -08 19.8 21.3	-0.88 + 3.0	2.1/30.8	03249
2005 UV ₄₉₁	2008 05 02.4	14 39.32 +05 09.6 20.8	-0.94 + 2.5	7.5/27.0	21848	2005 XL ₁₅	2008 05 02.5	14 39.88 -17 11.9 19.8	-0.81 + 4.9	0.6/03.0	19256
2000 AA ₁₃₄	2008 05 02.4	14 39.33 -02 15.8 20.9	-1.02 + 3.1	4.5/29.2	37916	2004 RR ₅	2008 05 02.5	14 39.92 +05 25.8 20.1	-0.74 + 3.5	6.0/26.6	22775
2005 VO ₁₁₆	2008 05 02.4	14 39.33 -21 39.6 19.9	-0.95 + 3.2	2.2/03.9	18155	2005 UQ ₃₈₄	2008 05 02.5	14 39.94 -21 47.2 21.0	-0.79 + 5.3	1.8/04.3	97946
2001 XG ₂₂₀	2008 05 02.4	14 39.33 -22 12.5 19.3	-0.86 + 6.2	2.3/04.3	17981	2005 YS ₅₇	2008 05 02.5	14 39.97 -26 53.5 22.4	-0.66 + 3.1	2.3/05.7	98042
2006 WY ₁₅₀	2008 05 02.4	14 39.34 -04 15.4 20.5	-0.62 + 3.2	2.6/29.3	37595	2002 TQ ₁₄₁	2008 05 02.5	14 40.02 -09 23.9 19.8	-0.92 + 7.6	2.1/30.8	37970
2001 UP ₉₅	2008 05 02.4	14 39.35 -18 23.4 22.9	-0.90 + 2.6	0.8/03.1	74106	2006 TS ₄₄	2008 05 02.6	14 40.02 -15 38.1 21.1	-1.04 + 3.1	0.0/02.6	12478
2005 QF ₇₇	2008 05 02.4	14 39.35 -18 02.0 19.1	-0.97 + 6.6	0.9/03.1	16299	2001 UN ₂₀₃	2008 05 02.6	14 40.04 -15 45.2 19.6	-0.87 + 5.8	0.1/02.7	37942
2005 SN ₃₅	2008 05 02.4	14 39.35 -11 41.3 19.6	-0.91 + 3.1	1.4/01.5	38057	2005 PV ₄	2008 05 02.6	14 40.05 -04 57.8 20.1	-1.09 + 1.8	4.0/30.3	37393
2004 JK ₁₆	2008 05 02.4	14 39.37 -06 55.8 18.7	-0.92 + 1.9	3.7/30.4	38028	2005 SR ₁₆	2008 05 02.6	14 40.06 -19 28.6 20.2	-0.91 + 3.8	1.4/03.6	16304
2006 WQ ₁₉₅	2008 05 02.4	14 39.38 -11 05.1 20.0	-1.07 + 2.7	1.7/01.4	37598	4232 T-3	2008 05 02.6	14 40.07 -12 56.1 20.2	-0.90 + 2.3	0.9/02.0	38183
2005 UN ₂₉₇	2008 05 02.4	14 39.38 -15 25.4 21.8	-0.76 + 3.6	0.0/02.4	18147	2002 QE ₃₀	2008 05 02.6	14 40.08 -01 51.0 18.7	-0.95 + 5.0	6.7/28.9	37298
2001 QO ₂₅₄	2008 05 02.4	14 39.38 -04 49.8 18.9	-0.98 + 2.3	4.8/29.9	37929	2005 TW ₁₅₁	2008 05 02.6	14 40.08 -07 51.0 20.3	-0.75 + 7.0	2.5/30.3	37458
2004 QU ₁₇	2008 05 02.4	14 39.38 -23 40.4 19.6	-0.77 + 5.8	2.2/04.8	77785	1998 SB ₇	2008 05 02.6	14 40.09 -07 19.1 19.8	-0.89 + 7.4	3.6/30.2	37908
1999 VE ₁₀₉	2008 05 02.4	14 39.39 -18 55.9 19.6	-0.80 + 6.0	1.1/03.4	72024	2001 SJ ₂₈₃	2008 05 02.6	14 40.10 -24 29.1 20.6	-0.88 + 6.2	2.5/05.1	84968
1999 VO ₂₀₆	2008 05 02.4	14 39.40 -20 45.5 19.7	-0.77 + 5.4	1.5/03.9	68609	2002 TZ ₂₁₉	2008 05 02.6	14 40.13 -00 17.0 20.6	-0.96 + 3.6	5.3/28.8	37972
2004 RR ₁₀₆	2008 05 02.4	14 39.40 -26 12.2 19.4	-0.89 + 2.2	3.3/05.0	19625	2003 AT ₅₈	2008 05 02.6	14 40.14 -19 25.0 20.2	-0.95 + 3.5	1.2/03.6	14693
2007 BL ₁₃	2008 05 02.4	14 39.45 -21 21.2 21.4	-0.84 + 2.9	1.8/03.9	14541	2005 VR ₁₁₇	2008 05 02.6	14 40.14 -14 44.8 21.7	-0.78 + 3.1	0.2/02.4	97975
2005 UZ ₃₉₅	2008 05 02.4	14 39.45 -11 11.6 20.9	-0.84 + 3.4	1.4/01.4	38077	2005 TO ₉₁	2008 05 02.6	14 40.17 -14 50.9 20.2	-0.89 + 3.1	0.2/02.5	38069
2005 UN ₂₂₈	2008 05 02.4	14 39.47 -12 10.3 21.3	-0.74 + 3.7	0.9/01.6	26079	1999 XB ₉	2008 05 02.6	14 40.17 +11 41.2 21.2	-1.09 0.0	8.7/26.6	22665
2002 TU ₂₂₄	2008 05 02.4	14 39.47 -10 51.1 20.6	-0.95 + 4.6	1.6/01.3	12826	2006 VT ₁₁₁	2008 05 02.6	14 40.18 -17 17.3 19.2	-1.11 + 1.2	0.7/03.0	38115
2001 TE ₂₂₁	2008 05 02.4	14 39.49 -23 08.9 20.8	-0.91 + 4.3	2.4/04.5	14632	2002 AE ₁₃₀	2008 05 02.6	14 40.19 -47 42.0 20.1	-1.61 + 2.0	13.8/10.9	17989
2002 VW ₁₁₂	2008 05 02.4	14 39.49 -14 32.7 20.9	-0.96 + 4.3	0.3/02.2	14684	2005 RV ₂₁	2008 05 02.6	14 40.20 -16 58.7 19.8	-1.10 + 3.2	0.6/03.0	97805
2001 SP ₇₈	2008 05 02.4	14 39.52 -30 33.5 22.1	-1.12 + 1.1	5.1/05.7	90082	2005 QV ₄₂	2008 05 02.6	14 40.21 -10 00.4 20.9	-0.94 + 4.5	1.9/01.2	38050
2003 GA ₄₁	2008 05 02.4	14 39.54 -00 13.6 19.8	-0.76 + 6.8	4.9/27.9	37990	2002 SJ ₂₇	2008 05 02.6	14 40.21 -06 48.1 21.1	-0.63 + 3.5	2.0/30.2	37306
2005 RZ ₁₁	2008 05 02.4	14 39.56 -15 26.8 20.7	-1.01 + 6.2	0.0/02.5	97804	2001 SK ₃₅	2008 05 02.6	14 40.24 -14 33.8 21.1	-0.92 + 3.5	0.3/02.4	17947
2007 CS ₃₉	2008 05 02.4	14 39.56 +02 07.2 21.4	-0.80 + 4.3	5.2/27.6	17699	2007 CT ₂	2008 05 02.6	14 40.26 -08 06.3 21.5	-0.84 + 4.6	2.4/30.7	21875
2005 SQ ₁₄₄	2008 05 02.4	14 39.59 -11 01.2 21.4	-0.89 + 4.4	1.4/01.3	33461	2006 UY ₂₅₆	2008 05 02.6	14 40.28 -21 43.8 21.1	-1.09 + 3.5	2.5/04.1	10459
2005 QO ₁₄₀	2008 05 02.4	14 39.62 -04 17.9 20.0	-0.93 + 6.1	4.4/29.4	38053	2005 TK ₃₂	2008 05 02.6	14 40.29 -20 24.3 21.6	-0.96 + 2.3	1.5/03.8	21841
2005 US ₁₆₅	2008 05 02.4	14 39.64 -16 41.1 21.6	-0.82 + 3.2	0.3/02.8	26077	2006 XF ₂₂	2008 05 02.6	14 40.30 +00 43.6 20.4	-0.94 + 0.8	5.8/29.1	35062
2004 TZ ₂₀₂	2008 05 02.4	14 39.64 -19 04.6 19.2	-0.78 + 7.0	1.0/03.5	73386	2005 UE ₁₆	2008 05 02.6	14 40.31 -10 35.0 21.1	-0.71 + 8.2	1.3/01.1	97875
2006 TG ₆₃	2008 05 02.4	14 39.65 +14 29.8 19.3	-0.86 +10.3	11.9/22.1	38101	2004 CP ₅	2008 05 02.6	14 40.32 -14 47.7 19.9	-1.11 + 2.4	0.3/02.5	33411
1999 YF ₂₁	2008 05 02.4	14 39.65 -20 08.3 19.4	-1.00 + 4.8	1.9/03.7	10721	2000 SN ₁₉₅	2008 05 02.6	14 40.32 -23 05.0 20.1	-0.93 + 2.7	2.4/04.5	16145
2001 RO ₈	2008 05 02.5	14 39.64 -11 44.6 20.8	-0.88 + 5.0	1.2/01.5	17942	2004 RC ₆₁	2008 05 02.6	14 40.33 -42 47.4 21.3	-1.05 - 0.3	6.2/08.9	74331
2005 YL ₈	2008 05 02.5	14 39.66 -32 52.4 20.8	-0.83 + 3.9	4.2/07.3	98032	2006 SL ₃₆₃	2008 05 02.6	14 40.34 -09 42.3 20.4	-0.97 + 5.5	2.2/01.2	21181
2005 RM ₃₀	2008 05 02.5	14 39.67 -34 00.5 20.4	-1.08 + 3.2	6.2/07.0	18121	2003 BW ₆₅	2008 05 02.6	14 40.36 -05 59.7 20.0	-0.87 + 4.6	3.4/30.2	37986
2001 TQ ₃₈	2008 05 02.5	14 39.71 -00 10.8 19.9	-1.11 - 1.7	4.6/29.6	37936	2001 EW ₁₀	2008 05 02.6	14 40.37 -17 47.4 18.6	-1.04 0.0	1.1/03.1	37924
2005 WH ₁₆₉	2008 05 02.5	14 39.74 -03 55.6 21.0	-0.81 + 2.0	3.2/29.7	98012	2004 RU ₂₉₀	2008 05 02.6	14 40.38 -21 28.6 19.8	-0.83 + 3.0	1.7/04.2	19629
2005 SE ₂₆₁	2008 05 02.5	14 39.75 -21 18.1 20.9	-0.87 + 3.9	1.7/04.0	18130	2007 BG ₁₀	2008 05 02.6	14 40.39 -04 39.5 20.8	-0.89 + 3.2	3.4/30.0	38125
2001 XZ ₈₃	2008 05 02.5	14 39.76 -19 38.4 19.3	-0.85 + 6.6	1.2/03.7	16189	2005 WB ₈₂	2008 05 02.6	14 40.39 -09 50.6 19.6	-0.82 + 2.1	1.6/01.3	38082

2001 SM ₁₈	2008 05 02.6	14 40.41	-29 35.1	21.0	-1.07	+ 1.2	4.4/05.8	17947	2002 VV ₄₃	2008 05 02.8	14 40.83	-11 30.6	20.1	-0.96	+ 5.2	1.5/01.8	37976
2006 SU ₂₇₃	2008 05 02.6	14 40.44	-15 31.5	20.6	-1.00	+ 4.9	0.0/02.7	12452	2004 BV ₇₄	2008 05 02.8	14 40.85	-13 36.2	20.3	-1.03	+ 5.7	0.8/02.3	38012
2005 US ₃₅₁	2008 05 02.7	14 40.35	-22 06.6	19.3	-0.97	+ 3.9	2.6/04.3	18148	2004 RT ₁₆₇	2008 05 02.8	14 40.85	-15 40.5	20.5	-0.78	+ 5.8	0.0/02.8	11067
2007 BJ ₁₇	2008 05 02.7	14 40.37	-16 05.5	21.6	-0.82	+ 4.0	0.1/02.8	22870	2003 FW ₂₆	2008 05 02.8	14 40.88	-21 23.9	19.6	-0.95	+ 1.8	2.1/04.1	10970
2001 UR ₁₆₇	2008 05 02.7	14 40.37	-26 49.6	20.4	-0.91	+ 5.4	3.1/05.8	22689	1999 VH ₁₀₅	2008 05 02.8	14 40.88	-14 09.2	20.1	-1.05	+ 3.3	0.6/02.5	37913
2005 NL ₂₂	2008 05 02.7	14 40.39	-23 02.6	19.6	-0.97	+ 6.1	3.0/04.7	22511	2005 NQ ₁₇	2008 05 02.8	14 40.89	-25 45.6	19.8	-1.20	+ 0.0	4.8/04.7	95692
2005 SD ₁₀₂	2008 05 02.7	14 40.40	-22 55.6	20.9	-0.93	+ 3.6	2.5/04.5	15855	2005 WV ₆₈	2008 05 02.8	14 40.90	-03 06.0	19.8	-0.89	- 0.7	4.1/30.2	97992
1999 XL ₇₀	2008 05 02.7	14 40.43	-10 24.2	21.0	-1.01	+ 4.0	1.9/01.5	12728	2002 TY ₂₂	2008 05 02.8	14 40.91	-14 24.8	20.8	-0.98	+ 5.0	0.4/02.5	37968
2002 SC ₁₈	2008 05 02.7	14 40.43	-13 25.6	20.1	-1.04	+ 5.6	1.0/02.2	37305	2005 TX ₁₄₅	2008 05 02.8	14 40.92	-10 42.8	20.9	-0.89	+ 2.2	1.6/01.7	38070
2004 QB ₇	2008 05 02.7	14 40.43	-00 46.5	20.0	-0.78	+ 2.6	4.2/28.9	38032	2006 XB ₃₅	2008 05 02.8	14 40.93	+00 59.9	19.6	-0.94	- 2.1	5.2/29.7	38122
2001 SU ₁₇₆	2008 05 02.7	14 40.45	-15 09.4	18.7	-1.09	+ 1.0	0.2/02.6	37933	2003 AJ ₉	2008 05 02.8	14 40.94	+25 46.1	20.7	-0.86	+ 3.0	11.1/20.3	19588
2005 UD ₂₄₀	2008 05 02.7	14 40.46	-05 23.8	20.8	-0.82	+ 2.4	3.1/30.2	38075	2005 SZ ₄₈	2008 05 02.8	14 40.95	-13 33.9	20.0	-0.86	+ 4.9	0.7/02.3	38058
2005 QV ₅₅	2008 05 02.7	14 40.47	-19 00.4	20.2	-1.03	+ 3.9	1.3/03.5	18116	2006 YQ ₈	2008 05 02.8	14 40.95	-13 24.2	20.9	-0.80	+ 3.2	0.7/02.3	16375
2002 EG ₁₀	2008 05 02.7	14 40.48	+21 32.8	18.9	-0.59	+11.5	13.8/16.0	37292	2003 YM ₁₁₂	2008 05 02.8	14 40.95	-18 33.3	19.7	-1.13	+ 2.6	1.2/03.5	38008
2005 VK ₅	2008 05 02.7	14 40.49	-26 29.6	19.4	-1.00	+ 4.8	3.9/05.5	16333	2001 TW ₄₇	2008 05 02.8	14 40.97	-06 19.2	21.9	-0.85	+ 4.2	2.6/30.4	17956
2006 BJ ₁₃₉	2008 05 02.7	14 40.50	-37 37.1	20.5	-0.64	+ 1.2	4.0/08.7	02278	1998 RM ₁₄	2008 05 02.8	14 40.99	-09 03.3	20.0	-0.72	+ 3.9	1.8/01.1	37908
1999 VQ ₁₁₂	2008 05 02.7	14 40.51	+05 37.6	20.3	-0.86	- 0.3	5.5/27.8	74677	2004 LO ₂₇	2008 05 02.8	14 40.99	+04 44.4	20.8	-0.85	+ 3.7	7.1/27.3	20331
2005 QA ₇	2008 05 02.7	14 40.51	-03 44.2	20.5	-0.90	+ 6.3	4.6/29.4	37394	2001 OV ₃₃	2008 05 02.8	14 41.05	-07 41.0	18.7	-1.01	+ 1.8	3.8/31.0	37926
2005 VY ₃₉	2008 05 02.7	14 40.52	-03 50.5	19.1	-0.81	+ 7.2	4.5/29.2	37487	5176 T-3	2008 05 02.8	14 41.05	-04 08.3	20.3	-0.86	+ 3.3	3.4/29.9	38183
2001 XF ₃₁	2008 05 02.7	14 40.52	-26 45.9	19.1	-1.10	+18.4	5.0/06.7	26067	2001 WA ₈₁	2008 05 02.8	14 41.07	-09 42.9	20.6	-0.92	+ 2.3	2.0/01.5	37944
2002 TW ₂₂₄	2008 05 02.7	14 40.59	-13 21.2	20.6	-1.02	+ 3.4	0.8/02.2	18024	2002 PB ₁₆₉	2008 05 02.8	14 41.07	-17 09.2	21.2	-1.04	+ 4.7	0.6/03.2	12251
2001 WV ₂₉	2008 05 02.7	14 40.62	-15 13.4	19.6	-0.89	+ 7.0	0.1/02.6	37943	2005 RG ₂₄	2008 05 02.8	14 41.08	-29 07.3	19.9	-1.04	+ 1.2	4.0/05.8	18120
2002 VE ₁₂	2008 05 02.7	14 40.65	-12 19.2	19.5	-1.01	+ 3.9	1.1/02.0	37975	2001 UZ ₁₁₅	2008 05 02.8	14 41.13	-12 31.9	20.6	-0.85	+ 7.7	1.0/02.0	97494
2005 UX ₇	2008 05 02.7	14 40.66	-15 08.6	21.5	-0.82	+ 5.8	0.1/02.6	97873	1999 VA ₂₃₀	2008 05 02.8	14 41.13	-18 31.6	19.7	-1.00	+ 7.1	1.2/03.7	30104
2004 DX ₂₆	2008 05 02.7	14 40.66	-16 58.9	18.8	-0.93	+ 2.3	0.7/03.1	38017	2001 WU ₁₀₀	2008 05 02.8	14 41.15	-14 55.2	21.3	-0.94	+ 3.3	0.2/02.7	97514
2006 WR ₁₉₀	2008 05 02.7	14 40.66	-10 40.5	18.7	-0.95	+ 1.4	2.0/01.7	38120	2007 EK ₁₈₈	2008 05 02.8	14 41.18	-12 57.1	20.7	-0.73	+ 4.2	0.7/02.2	19444
2005 SS ₆₉	2008 05 02.7	14 40.66	-01 25.0	20.6	-1.04	+ 1.5	4.9/29.5	97817	2005 SV ₄₄	2008 05 02.8	14 41.18	-13 48.8	20.7	-0.75	+ 5.6	0.5/02.4	38058
2002 VW ₇₈	2008 05 02.7	14 40.67	-11 06.7	21.1	-0.95	+ 5.4	1.5/01.6	50710	2004 EW ₆₁	2008 05 02.8	14 41.20	-09 18.6	20.7	-0.94	+ 6.2	2.4/01.2	38019
2001 XB ₁₈₃	2008 05 02.7	14 40.70	-05 39.4	21.7	-0.80	+ 3.4	2.6/30.2	85334	2006 WN ₁₅₈	2008 05 02.8	14 41.20	-18 16.9	20.8	-1.06	+ 3.1	1.0/03.5	12999
2005 NS ₉	2008 05 02.7	14 40.71	-14 03.1	21.2	-0.93	+ 4.8	0.5/02.4	18113	2005 RK ₁₇	2008 05 02.9	14 41.12	-08 57.2	19.2	-0.91	+ 3.6	3.1/01.2	38055
2007 BL ₂₁	2008 05 02.7	14 40.71	+02 13.0	20.4	-0.77	+ 2.2	5.4/28.2	21664	1998 SG ₃₃	2008 05 02.9	14 41.14	+07 46.9	19.4	-1.01	+14.8	10.0/24.6	07756
2003 LL ₇	2008 05 02.7	14 40.73	-14 43.5	21.9	-0.79	+ 4.1	0.3/02.5	95014	2005 MG ₂₀	2008 05 02.9	14 41.14	-09 22.6	19.8	-1.03	+ 4.7	2.6/01.3	38043
2006 WA ₂	2008 05 02.7	14 40.75	-09 28.8	19.4	-0.93	+ 3.0	2.4/01.3	38116	2001 TP ₁₅₄	2008 05 02.9	14 41.14	-05 43.5	19.7	-0.52	+ 1.4	1.8/30.3	37937
2001 UN ₉₇	2008 05 02.7	14 40.75	-08 06.2	20.5	-0.83	+ 6.7	2.5/30.6	13824	1997 HT ₁₅	2008 05 02.9	14 41.14	-21 02.7	19.9	-1.03	- 1.3	1.7/03.9	13733
2007 AZ ₂₇	2008 05 02.7	14 40.76	-04 12.0	20.9	-0.84	+ 4.2	3.9/29.8	37608	2001 RC ₈₀	2008 05 02.9	14 41.16	-19 27.4	19.9	-1.03	+ 3.2	1.4/03.8	14621
2006 XD ₅₅	2008 05 02.7	14 40.76	+01 52.3	21.2	-0.90	+ 1.4	5.3/28.7	35064	2003 QX ₁₇	2008 05 02.9	14 41.17	-35 51.6	19.7	-0.92	+ 0.9	5.5/07.7	19602
2002 EA ₇₉	2008 05 02.7	14 40.77	-11 06.8	18.3	-0.70	+ 8.5	1.6/01.4	37953	2001 XN ₇₇	2008 05 02.9	14 41.18	-16 59.8	20.0	-0.84	+ 5.7	0.4/03.3	37945
2005 VU ₆₅	2008 05 02.7	14 40.77	-10 49.2	20.2	-0.84	+ 3.9	1.7/01.5	16335	2007 CE ₂	2008 05 02.9	14 41.19	-36 09.6	20.4	-0.92	+ 2.8	6.0/08.4	19697
2003 FE ₄₅	2008 05 02.7	14 40.78	-26 07.3	20.6	-1.03	+ 3.0	3.4/05.4	14701	2004 QH ₂₇	2008 05 02.9	14 41.19	-00 33.0	20.4	-0.72	+ 6.9	4.3/28.2	11065
2004 TG ₁₃₇	2008 05 02.7	14 40.79	-17 35.2	20.0	-0.84	+ 2.4	0.6/03.3	38036	2001 OW ₁₂	2008 05 02.9	14 41.21	-23 41.4	20.7	-1.05	+ 4.0	2.9/04.9	16154
2005 RL ₄₀	2008 05 02.7	14 40.82	-11 36.5	21.8	-1.00	+ 6.3	1.5/01.7	97807	2007 CW ₄₅	2008 05 02.9	14 41.21	-29 48.5	20.6	-0.88	+ 3.7	4.3/06.7	20530
2004 MD ₄	2008 05 02.8	14 40.75	-42 20.0	19.3	-0.91	+ 5.4	6.7/11.0	16273	2008 AC ₄₅	2008 05 02.9	14 41.27	-07 47.7	19.6	-0.61	- 0.2	1.5/01.1	37641
2004 RV ₁₆₈	2008 05 02.8	14 40.76	-24 43.6	20.3	-0.79	+ 4.4	2.5/05.3	95392	2001 RO ₉₉	2008 05 02.9	14 41.27	-10 26.8	20.4	-0.95	+ 4.5	1.9/01.6	37930
2005 WR ₃₂	2008 05 02.8	14 40.76	-08 15.5	20.1	-0.82	+ 1.6	2.2/01.1	37490	2001 XK ₄₁	2008 05 02.9	14 41.28	-13 07.8	20.5	-0.90	+ 1.6	0.7/02.4	37945
2005 ET ₂₅₁	2008 05 02.8	14 40.76	-28 25.7	19.8	-1.71	- 5.5	5.8/04.3	11088	2005 UL ₄₈₇	2008 05 02.9	14 41.33	-25 46.1	22.0	-0.89	+ 4.2	2.9/05.6	01093
2007 BC ₂₆	2008 05 02.8	14 40.78	-10 19.0	21.5	-0.94	+ 4.1	1.8/01.5	19330	2003 YD ₁₃₁	2008 05 02.9	14 41.35	-26 28.8	19.5	-1.14	+ 4.1	4.5/05.6	11014
2003 BJ ₇₆	2008 05 02.8	14 40.78	-12 44.2	18.4	-1.02	- 1.6	1.2/02.3	37986	2008 DG ₇₀	2008 05 02.9	14 41.40	+38 02.2	19.9	-1.11	- 2.2	25.8/16.0	37759
2005 WK ₁₅₅	2008 05 02.8	14 40.79	+00 15.9	19.4	-0.75	+ 3.5	5.1/28.5	38083	2005 TL ₇₃	2008 05 02.9	14 41.41	-05 15.3	20.6	-0.92	+ 3.6	3.4/30.3	38068
2006 VR ₂₆	2008 05 02.8	14 40.79	-17 17.5	21.6	-0.93	+ 5.5	0.5/03.3	12968	2003 AL ₄₆	2008 05 02.9	14 41.42	-18 56.4	19.5	-0.99	+ 2.6	1.2/03.7	12847
2006 XB ₅₇	2008 05 02.8	14 40.80	-31 40.1	20.9	-1.07	+ 5.8	5.4/07.3	22865	2003 SF ₄₂	2008 05 02.9	14 41.42	-46 07.1	19.7	-2.26	-16.2	16.8/02.5	97669
2002 TS ₃₇	2008 05 02.8	14 40.80	-09 31.5	20.6	-0.97	+ 5.6	2.2/01.2	37969	2005 SQ ₃₂	2008 05 02.9	14 41.47	-05 33.4	20.9	-0.85	+ 7.0	3.6/30.0	21826

2005 SF ₁₅₁	2008 05 02.9	14 41.47	-17 00.7	22.2	-0.79	+ 2.8	0.3/03.3	97830	2004 XE ₆₆	2008 05 03.1	14 42.07	-12 18.5	21.5	-0.60	+ 2.4	0.7/02.2	18109
2002 TS ₁₅	2008 05 02.9	14 41.48	-12 50.5	20.6	-1.00	+ 3.7	1.0/02.3	37968	2002 YC ₁₅	2008 05 03.1	14 42.07	+06 50.7	19.6	-0.90	+ 1.2	8.6/27.7	37982
2006 YR ₁₂	2008 05 02.9	14 41.51	+07 25.4	21.2	-0.87	+ 1.9	7.3/27.2	22867	2006 DF ₂₁₄	2008 05 03.1	14 42.08	+01 31.9	20.4	-0.48	+ 3.1	3.1/28.0	02303
2002 YM ₂₇	2008 05 02.9	14 41.51	-21 24.1	20.0	-0.95	+ 4.7	1.9/04.5	14690	2001 OU ₄₄	2008 05 03.1	14 42.09	-26 33.5	20.2	-1.13	+ 1.6	4.4/05.4	14613
2000 SO ₁₉₈	2008 05 02.9	14 41.51	-11 53.6	22.6	-0.77	+ 4.2	1.0/02.0	7184	2007 CE ₄₂	2008 05 03.1	14 42.10	-15 45.5	20.2	-0.78	+ 3.7	0.0/03.2	38127
2004 RP ₆₈	2008 05 02.9	14 41.51	-06 55.5	21.1	-0.73	+ 4.3	2.3/30.6	19623	2006 UY ₂₀₀	2008 05 03.1	14 42.10	-18 31.6	20.7	-0.97	+ 8.1	1.0/03.9	12958
2005 SF ₇₃	2008 05 02.9	14 41.53	-11 01.8	21.0	-0.81	+ 4.4	1.3/01.8	18124	2005 SB ₃₉	2008 05 03.1	14 42.10	-18 07.4	19.6	-1.06	+ 3.3	1.1/03.7	21350
2005 TG ₁₀₄	2008 05 02.9	14 41.58	-18 46.8	19.0	-0.86	+ 7.3	1.0/03.9	96028	2001 SR ₁₇₈	2008 05 03.1	14 42.13	-08 13.8	21.4	-0.86	+ 3.7	2.1/01.3	16168
2005 UV ₂₅₃	2008 05 02.9	14 41.58	-16 58.7	20.8	-0.91	+ 6.2	0.4/03.3	96238	2004 FY ₉₃	2008 05 03.1	14 42.15	-11 53.8	19.1	-0.89	+ 4.3	1.7/02.2	38022
2005 WW ₁₈₉	2008 05 03.0	14 41.51	-01 30.1	21.3	-0.73	+ 3.9	3.7/29.1	20454	2004 TG ₄	2008 05 03.1	14 42.17	-16 03.6	21.8	-0.85	+ 3.2	0.1/03.2	73249
2001 XX ₂₃₄	2008 05 03.0	14 41.52	-12 42.2	20.6	-0.90	+ 2.7	0.9/02.3	90132	2001 VA ₁₁₁	2008 05 03.1	14 42.17	-20 51.0	20.5	-0.88	+ 4.4	1.6/04.5	16183
2006 XT ₁₂	2008 05 03.0	14 41.54	-22 07.8	19.5	-0.95	+ 6.3	2.6/04.8	14817	2005 VZ ₁₅	2008 05 03.1	14 42.19	-38 00.7	19.7	-1.11	+ 2.8	8.6/08.6	18152
2005 UH ₃₈₁	2008 05 03.0	14 41.55	-12 17.9	20.8	-0.82	+ 5.4	1.1/02.1	97945	1999 RP ₁₁₄	2008 05 03.1	14 42.22	-35 00.5	20.7	-0.91	+ 2.0	4.8/08.0	16126
2006 WD ₉	2008 05 03.0	14 41.57	-15 58.7	19.2	-0.88	+ 9.3	0.1/03.1	22859	2007 CF ₁₃	2008 05 03.1	14 42.23	-07 07.5	20.5	-0.77	+ 3.3	2.5/31.0	38127
2006 WB ₁₆₂	2008 05 03.0	14 41.58	-08 24.1	20.8	-1.06	+ 1.2	3.1/01.5	38119	2006 YH ₃₅	2008 05 03.1	14 42.24	-21 06.2	20.3	-0.93	+ 2.8	2.0/04.5	16377
1999 TP ₁₇₃	2008 05 03.0	14 41.59	-21 40.9	19.2	-1.14	+ 3.9	2.8/04.4	14590	2005 SW ₁₅₂	2008 05 03.1	14 42.25	-27 03.9	19.9	-1.19	- 3.6	3.8/05.0	89843
2005 UN ₁₈₃	2008 05 03.0	14 41.61	-15 32.4	19.5	-0.84	+ 2.7	0.1/03.0	14262	2005 TD ₆₂	2008 05 03.1	14 42.26	-13 44.7	20.5	-0.93	+ 3.3	0.7/02.7	38068
2001 GL ₃	2008 05 03.0	14 41.62	+26 18.1	18.6	-1.21	- 9.2	21.0/24.8	37925	2005 NK ₂₀	2008 05 03.1	14 42.26	-43 18.7	19.9	-1.28	+ 6.9	10.2/10.7	97786
2006 WN ₁₁₅	2008 05 03.0	14 41.64	-17 42.6	18.8	-0.95	+ 3.2	0.8/03.5	38119	2002 TA ₇₆	2008 05 03.1	14 42.27	-21 14.1	19.5	-1.09	+ 5.2	2.4/04.5	16223
2007 DO ₁₈	2008 05 03.0	14 41.65	-29 45.4	21.1	-0.86	+ 2.2	3.9/06.5	17726	2003 BE ₁₁	2008 05 03.1	14 42.27	-19 56.7	19.4	-0.96	+ 3.3	1.6/04.2	10959
2005 TP ₁₂₇	2008 05 03.0	14 41.67	-15 33.5	21.1	-0.84	+ 5.0	0.0/03.0	96038	2001 OY ₃₄	2008 05 03.1	14 42.27	-03 22.2	19.6	-1.06	+ 1.8	5.4/30.3	37926
2005 SE ₁₅₇	2008 05 03.0	14 41.67	-18 52.9	20.0	-0.94	+ 2.1	1.1/03.8	38063	2004 RX ₂₂₁	2008 05 03.1	14 42.28	-19 52.9	17.8	-0.76	+ 9.0	1.7/04.5	38034
2153 P-L	2008 05 03.0	14 41.68	-18 00.8	20.2	-1.13	+ 5.2	1.0/03.6	20890	2007 AY ₁₀	2008 05 03.1	14 42.28	+07 08.0	20.5	-0.90	+ 2.7	7.7/27.2	16379
2000 YS ₉₃	2008 05 03.0	14 41.68	-13 36.3	21.7	-0.76	+ 3.3	0.5/02.5	17927	2001 SJ ₇₀	2008 05 03.1	14 42.30	-07 03.0	21.1	-0.90	+ 3.7	2.6/31.0	21766
2005 NQ ₂₇	2008 05 03.0	14 41.73	-05 31.7	20.7	-0.96	+ 5.7	3.9/30.3	38044	2005 SP ₂₆₁	2008 05 03.1	14 42.31	-12 34.2	19.4	-0.92	+ 5.6	1.4/02.3	38065
2003 DA ₁₇	2008 05 03.0	14 41.76	-22 08.2	20.4	-0.96	+ 3.4	2.2/04.6	04252	2005 OR ₁₁	2008 05 03.1	14 42.31	+02 24.5	20.0	-0.95	+ 5.9	7.0/28.0	38046
2005 QL ₁₅₃	2008 05 03.0	14 41.76	-37 59.8	20.9	-1.08	+ 3.7	7.3/09.0	18119	1997 YN ₃	2008 05 03.1	14 42.35	-16 27.6	21.5	-0.89	+ 3.7	0.2/03.4	20726
2002 XW ₃₇	2008 05 03.0	14 41.80	-29 25.5	19.4	-1.02	+ 4.3	4.7/06.6	14687	2001 XA ₂₃₄	2008 05 03.2	14 42.30	+00 46.3	20.2	-1.01	+ 0.7	5.4/29.5	97531
2006 TP ₈₅	2008 05 03.0	14 41.80	-22 22.1	19.6	-1.06	+ 3.2	3.1/04.6	14800	2003 AJ ₄₃	2008 05 03.2	14 42.30	-09 47.3	19.0	-0.98	+ 0.9	2.3/02.0	37983
2000 SM ₂₃₆	2008 05 03.0	14 41.81	-12 31.9	20.1	-0.88	+ 5.6	1.1/02.2	37268	2005 TV ₅	2008 05 03.2	14 42.31	-15 28.8	22.4	-0.81	+ 5.9	0.1/03.1	97846
2003 BG ₆₂	2008 05 03.0	14 41.82	-13 40.1	19.9	-0.96	+ 1.8	0.8/02.6	14012	2002 SJ ₄₅	2008 05 03.2	14 42.33	-11 41.1	19.2	-0.94	+ 6.7	1.5/02.1	37967
2005 SR ₁₄₂	2008 05 03.0	14 41.84	-12 01.9	20.6	-0.91	+ 2.4	1.3/02.2	37436	2007 BO ₃₀	2008 05 03.2	14 42.35	+09 17.3	21.1	-0.73	+ 2.9	6.3/26.3	22870
2001 SJ ₂₃₆	2008 05 03.0	14 41.90	-31 03.5	20.8	-1.16	- 0.3	5.6/06.2	87468	2005 LQ ₄₈	2008 05 03.2	14 42.37	-11 33.2	20.1	-1.06	+ 5.1	1.7/02.2	38042
2001 XO ₁₀₂	2008 05 03.0	14 41.92	+24 40.1	19.7	-1.38	- 7.6	19.3/27.5	37285	2005 NY ₃	2008 05 03.2	14 42.43	-10 48.3	20.7	-1.02	+ 5.3	1.9/02.0	14739
2006 UK ₄₅	2008 05 03.0	14 41.92	-12 48.4	20.6	-0.95	+ 3.2	1.0/02.4	33518	2007 BO ₁₀	2008 05 03.2	14 42.46	-12 09.4	21.2	-0.94	+ 4.5	1.2/02.3	16383
1998 SU ₄₄	2008 05 03.0	14 41.97	-16 56.9	19.6	-0.97	+ 5.9	0.5/03.4	37908	1999 TV ₂₆₇	2008 05 03.2	14 42.47	-29 31.9	20.1	-0.81	+ 4.6	3.6/07.1	93774
2006 WR ₁₀	2008 05 03.0	14 41.98	-26 11.7	19.7	-1.12	+ 5.3	4.3/05.7	22859	2007 CE	2008 05 03.2	14 42.49	-01 50.1	21.1	-0.74	+ 3.8	3.8/29.5	38127
2005 UN ₁₁₀	2008 05 03.1	14 41.88	-19 51.5	20.9	-0.79	+ 3.8	1.2/04.2	19661	2007 BR ₅₂	2008 05 03.2	14 42.50	-03 03.4	21.2	-0.87	+ 3.5	3.7/30.1	16035
2006 BU ₂₇₄	2008 05 03.1	14 41.91	-25 59.6	20.3	-0.58	+ 1.6	2.0/05.8	11158	2000 UV ₆₉	2008 05 03.2	14 42.50	-21 10.6	20.3	-0.89	+ 3.8	1.6/04.6	19530
2005 TE ₁₃₃	2008 05 03.1	14 41.92	-36 42.2	20.4	-1.08	+ 2.1	6.8/08.2	20405	2006 VU ₃₅	2008 05 03.2	14 42.52	-14 14.4	20.1	-1.05	+ 3.2	0.6/02.9	38112
2006 YU ₄₃	2008 05 03.1	14 41.92	-40 49.3	21.1	-1.08	+ 4.6	7.2/10.4	16377	2004 SZ ₁₁	2008 05 03.2	14 42.54	+09 41.8	20.1	-0.77	+ 3.0	7.2/25.9	38035
2003 UG ₈₁	2008 05 03.1	14 41.93	-05 43.9	21.3	-0.58	+ 2.7	1.9/30.4	72941	2005 UP ₄₀	2008 05 03.2	14 42.56	-13 19.9	20.2	-0.84	+ 3.0	0.8/02.7	38071
2005 SG ₁₃₉	2008 05 03.1	14 41.94	-10 24.7	22.1	-0.86	+ 4.8	1.6/01.7	21833	2001 XN ₃₆	2008 05 03.2	14 42.56	-19 49.0	20.0	-1.03	+ 1.7	1.3/04.1	97517
2002 XR ₄₅	2008 05 03.1	14 41.94	-18 23.0	21.1	-0.99	+ 4.2	0.9/03.8	20772	2005 TA ₃₂	2008 05 03.2	14 42.60	-12 22.8	20.1	-1.00	+ 3.7	1.4/02.5	38067
2005 OT ₄	2008 05 03.1	14 41.95	-15 30.2	19.1	-0.92	+ 6.9	0.1/03.1	11115	2003 HT ₅	2008 05 03.2	14 42.60	+02 03.2	19.7	-0.76	+ 6.6	5.8/27.9	37990
2004 PD ₆₀	2008 05 03.1	14 41.96	-12 19.3	20.1	-0.73	+ 4.4	0.9/02.2	38031	2005 UR ₁₂₇	2008 05 03.2	14 42.61	-16 57.7	19.6	-0.83	+ 4.0	0.4/03.6	38073
2006 WV ₁₁₁	2008 05 03.1	14 41.97	+00 42.5	21.1	-0.83	+ 3.8	4.8/28.9	38119	1999 WW ₂₅	2008 05 03.2	14 42.62	-18 21.4	20.7	-0.76	+ 5.8	0.8/04.0	93788
2003 QW ₆₄	2008 05 03.1	14 41.99	-07 31.1	20.7	-0.60	+ 2.0	1.6/31.0	37992	2001 WL ₄₈	2008 05 03.2	14 42.63	+04 08.4	20.0	-0.87	+ 2.1	6.4/28.3	16185
2005 VL ₁₁₈	2008 05 03.1	14 42.02	-49 11.2	21.8	-1.24	+ 4.3	9.1/12.3	96422	2005 SH ₂₀₃	2008 05 03.2	14 42.63	-20 52.7	21.4	-0.83	+ 1.7	1.3/04.5	19654
2004 RM ₁₈₁	2008 05 03.1	14 42.03	-28 22.4	19.3	-0.88	+ 2.7	4.0/06.3	22776	2006 VK ₇₀	2008 05 03.2	14 42.65	-12 07.2	22.1	-1.03	+ 3.7	1.2/02.4	14809
2007 CX ₂₆	2008 05 03.1	14 42.04	+05 29.0	20.9	-0.71	+ 5.1	5.7/26.8	38127	2006 WD ₁₇₅	2008 05 03.2	14 42.66	-05 15.8	18.5	-0.97	+ 0.0	4.9/01.1	38120

2005 YV ₂₂₅	2008 05 03.2	14 42.67	-05 11.2	20.1	-0.82	+	1.0	3.2/30.8	37496	2005 WP ₆₂	2008 05 03.4	14 43.31	-03 55.5	21.2	-0.75	+	2.3	3.0/30.5	19245
2005 VN ₉₆	2008 05 03.2	14 42.70	-19 14.9	20.9	-0.87	+	4.7	1.1/04.2	03793	2005 VO ₁₁₂	2008 05 03.4	14 43.32	-23 57.7	20.5	-0.76	+	6.2	2.1/05.8	97974
2001 XC ₂₄₆	2008 05 03.2	14 42.70	-17 45.4	21.1	-0.92	+	3.6	0.6/03.8	17982	2005 WO ₄	2008 05 03.4	14 43.34	-40 11.9	19.2	-1.15	+	1.6	8.6/09.2	19669
2001 VH ₉₁	2008 05 03.2	14 42.71	-02 18.0	20.2	-0.81	+	7.5	4.3/29.3	37943	2005 WV ₁₁₅	2008 05 03.4	14 43.36	-01 10.9	20.1	-0.69	+	3.0	3.9/29.6	38083
2005 QG ₂₇	2008 05 03.2	14 42.75	-11 47.9	19.8	-1.09	+	3.8	1.8/02.4	97791	2005 TH ₁₆₄	2008 05 03.4	14 43.36	-18 08.6	20.1	-0.86	+	5.6	0.8/04.1	20408
2006 UR ₈	2008 05 03.3	14 42.67	-14 07.0	19.9	-1.04	+	0.2	0.6/03.0	37545	2005 UD ₈₇	2008 05 03.4	14 43.36	-13 47.0	20.7	-0.83	+	4.2	0.6/02.9	38073
2004 JL ₅	2008 05 03.3	14 42.68	+19 48.5	19.0	-0.87	+	1.9	14.8/21.2	38027	2005 WF ₉₅	2008 05 03.4	14 43.36	+00 44.1	19.9	-1.07	+	0.8	6.5/29.7	96513
2002 AF ₁₅	2008 05 03.3	14 42.70	-17 44.5	22.5	-1.00	+	1.3	0.6/03.7	97543	2006 WZ ₉	2008 05 03.4	14 43.37	-09 55.3	21.9	-0.99	+	3.2	2.0/02.1	14812
2003 AY ₅₃	2008 05 03.3	14 42.70	-21 50.5	20.3	-0.98	+	3.3	2.0/04.8	14693	2005 XC ₂₂	2008 05 03.4	14 43.39	-22 38.7	19.4	-1.01	+	3.9	2.5/05.1	18164
2005 WV ₂₀₇	2008 05 03.3	14 42.71	+04 01.2	19.3	-0.85	+	0.6	6.1/28.5	38083	2005 UH ₁₉₅	2008 05 03.4	14 43.40	-10 00.6	19.6	-0.84	+	0.5	1.8/02.2	38074
2005 TU ₁₆₁	2008 05 03.3	14 42.76	-20 29.0	21.0	-0.90	+	3.3	1.5/04.5	20408	2002 GP ₁₂₂	2008 05 03.4	14 43.40	-19 24.3	20.1	-0.87	+	1.1	1.1/04.3	37955
2000 QA ₄₃	2008 05 03.3	14 42.81	+05 33.6	19.3	-0.81	+	6.7	8.0/26.6	37919	2005 WM ₁₃₆	2008 05 03.4	14 43.41	-15 21.4	21.8	-0.80	+	5.8	0.1/03.3	98005
2001 RL ₁₃₈	2008 05 03.3	14 42.84	-17 57.6	20.9	-0.97	+	3.2	0.7/03.9	17946	2004 RW ₂₂₀	2008 05 03.4	14 43.41	-38 57.9	18.9	-0.94	+	4.0	7.2/09.7	97740
2006 YE ₈	2008 05 03.3	14 42.84	-24 21.6	20.2	-0.90	+	4.1	3.0/05.6	16375	2002 PX ₄₃	2008 05 03.4	14 43.41	-26 06.6	20.2	-1.13	+	3.1	3.8/05.8	14664
2005 UB ₁₄₁	2008 05 03.3	14 42.85	-12 48.3	20.8	-0.76	+	3.6	0.8/02.6	15890	2004 TK ₂₁₃	2008 05 03.4	14 43.42	-13 58.4	21.4	-0.75	+	3.6	0.5/03.0	00819
2004 TS ₁₃₉	2008 05 03.3	14 42.90	-24 41.8	20.3	-0.96	+	0.1	2.4/05.2	74393	2002 CP ₂₂₄	2008 05 03.4	14 43.43	-14 51.2	19.8	-0.85	+	2.5	0.3/03.2	33342
2005 UZ ₂₅₁	2008 05 03.3	14 42.95	-17 39.2	19.6	-0.78	+	6.2	0.6/03.9	38075	2002 XJ ₁₀	2008 05 03.4	14 43.44	-15 34.8	20.7	-0.98	+	3.7	0.1/03.4	14686
2003 LX ₁	2008 05 03.3	14 42.97	-37 06.1	18.0	-1.20	+	17.6	10.0/11.2	12859	1999 VO ₁₃₈	2008 05 03.4	14 43.44	-11 02.2	20.9	-1.05	+	2.4	1.8/02.4	16130
2001 VK ₁₁₄	2008 05 03.3	14 42.98	-25 39.6	20.6	-0.91	+	6.5	3.0/06.0	94283	2004 RD ₁₇₅	2008 05 03.4	14 43.45	-28 06.6	19.5	-0.84	+	4.4	3.7/06.8	16283
2004 FA ₂₆	2008 05 03.3	14 43.00	-13 48.6	18.6	-0.87	+	6.3	0.9/02.8	38021	2007 CP ₄₃	2008 05 03.4	14 43.46	-01 13.7	20.7	-0.73	+	4.1	4.2/29.5	18197
2005 UL ₃₃₇	2008 05 03.3	14 43.02	-16 01.2	20.8	-1.01	+	3.1	0.1/03.4	96273	2001 TV ₁₁₉	2008 05 03.4	14 43.46	-30 13.5	19.4	-0.54	+	3.9	2.5/07.8	16173
2005 VV ₄₃	2008 05 03.3	14 43.06	-13 55.8	21.7	-0.88	+	2.9	0.6/02.9	21848	2003 BU ₅₃	2008 05 03.4	14 43.47	-25 54.3	19.0	-0.90	+	6.5	4.0/06.4	14012
2001 TF ₁₁₀	2008 05 03.3	14 43.06	-19 14.6	20.2	-0.88	+	5.2	1.1/04.3	16173	2002 GW ₁₂	2008 05 03.4	14 43.48	-10 11.9	19.1	-0.73	+	5.8	1.7/01.9	37955
2001 RA ₈₄	2008 05 03.3	14 43.07	-13 05.6	20.2	-0.97	+	5.5	1.0/02.7	37930	2001 VD ₃	2008 05 03.5	14 43.43	-18 13.6	21.2	-0.90	+	4.1	0.8/04.1	19554
2007 AD ₂₂	2008 05 03.3	14 43.08	-29 37.1	19.9	-0.89	+	2.3	4.3/06.8	21183	2002 EF ₂₉	2008 05 03.5	14 43.44	+03 59.3	19.8	-0.72	+	6.1	6.1/27.6	21777
2002 SJ ₃₈	2008 05 03.3	14 43.10	-22 45.0	19.9	-1.12	+	1.9	2.8/04.9	12819	2005 UZ ₃₅₂	2008 05 03.5	14 43.44	-25 14.3	20.0	-0.83	+	4.5	2.7/06.0	18148
2007 CJ	2008 05 03.3	14 43.11	-11 02.5	20.0	-0.85	+	8.9	1.6/02.0	38127	2005 WL ₁₅₀	2008 05 03.5	14 43.45	-23 00.2	21.0	-0.78	+	4.0	1.9/05.4	15920
2002 VY ₂₈	2008 05 03.3	14 43.12	-17 18.0	20.4	-0.98	+	4.7	0.5/03.8	37976	2006 DH ₁₂₇	2008 05 03.5	14 43.47	-14 09.1	20.4	-0.52	+	2.8	0.3/03.0	38086
2001 SF ₃₁₇	2008 05 03.4	14 43.06	-08 37.9	19.3	-0.48	+	4.8	1.3/01.2	57845	2005 QZ ₆₇	2008 05 03.5	14 43.47	-07 27.1	20.2	-0.98	+	2.8	3.0/01.5	37405
2002 SG ₄₈	2008 05 03.4	14 43.06	-15 12.9	20.4	-1.03	+	3.3	0.2/03.3	18021	2005 RB ₄₄	2008 05 03.5	14 43.47	-13 01.9	19.8	-0.87	+	5.1	1.2/02.8	38056
2005 SY ₂₂₇	2008 05 03.4	14 43.07	-16 54.2	20.3	-0.91	+	3.1	0.4/03.7	16312	2001 UQ ₁₇₁	2008 05 03.5	14 43.54	-23 48.7	19.2	-1.07	-	0.1	2.9/05.1	16180
2002 TZ ₉₀	2008 05 03.4	14 43.08	-17 57.2	19.7	-1.07	+	5.9	0.9/03.9	16223	1995 SP ₆₅	2008 05 03.5	14 43.54	-23 15.0	20.7	-1.09	+	3.3	2.8/05.3	22655
2004 TR ₁₃₄	2008 05 03.4	14 43.10	-30 08.7	21.1	-0.87	+	1.1	3.7/06.8	18103	2005 TL ₅₁	2008 05 03.5	14 43.58	-08 39.5	20.7	-0.71	+	8.0	1.9/01.3	37451
2001 YQ ₆₆	2008 05 03.4	14 43.10	-31 03.4	18.9	-1.04	+	4.6	5.2/07.2	16194	2005 SP ₂₈₀	2008 05 03.5	14 43.59	+06 07.4	21.0	-0.85	+	4.2	6.6/27.4	16314
2005 NN ₅₇	2008 05 03.4	14 43.10	-10 59.8	20.9	-0.98	+	4.5	1.7/02.2	15826	2000 SG ₁₁	2008 05 03.5	14 43.64	+00 23.3	18.5	-0.82	+	23.6	6.6/26.8	37920
2002 VW ₅₉	2008 05 03.4	14 43.11	-15 15.5	21.9	-0.97	+	4.0	0.2/03.3	12289	2002 GQ ₉₇	2008 05 03.5	14 43.65	-11 28.5	19.1	-0.73	+	5.7	1.3/02.3	37955
2004 RO ₅₂	2008 05 03.4	14 43.12	-02 03.1	19.7	-0.74	+	5.4	4.2/29.4	38032	1988 PF ₁	2008 05 03.5	14 43.65	-22 16.9	21.0	-0.94	+	3.9	1.9/05.1	23513
2005 UV ₁₈₀	2008 05 03.4	14 43.12	-12 11.8	21.2	-0.91	+	4.2	1.2/02.5	97912	2005 TT ₁₆₃	2008 05 03.5	14 43.66	-23 24.6	20.2	-0.95	+	2.3	2.6/05.3	26067
2005 UR ₅₁₇	2008 05 03.4	14 43.14	-01 03.2	21.0	-0.75	+	4.4	4.4/29.4	33028	2003 SR ₁₈₃	2008 05 03.5	14 43.67	-28 32.0	21.0	-0.67	+	2.1	2.6/06.9	18060
2005 UK ₂₂₇	2008 05 03.4	14 43.14	-12 56.3	19.8	-0.84	+	1.6	1.0/02.8	37473	2005 UM ₃₅	2008 05 03.5	14 43.67	-15 30.8	22.4	-0.78	+	3.2	0.1/03.5	16320
2004 RK ₃₂₅	2008 05 03.4	14 43.14	-21 39.7	19.2	-0.92	+	0.6	1.7/04.7	73188	2002 VD ₈₀	2008 05 03.5	14 43.68	-08 58.8	20.3	-1.01	+	2.2	2.5/02.0	37977
2005 NN ₄₆	2008 05 03.4	14 43.15	-10 40.3	20.8	-0.96	+	4.6	1.8/02.1	18113	2005 UF ₉	2008 05 03.5	14 43.68	-10 25.5	21.3	-0.90	+	3.4	1.7/02.2	16319
2005 UZ ₁₆₄	2008 05 03.4	14 43.16	-17 42.8	19.8	-0.99	+	2.0	0.8/03.8	37471	2007 CF ₅₃	2008 05 03.5	14 43.69	-33 06.9	21.0	-0.90	+	2.6	4.6/08.0	22874
2005 PW ₁₈	2008 05 03.4	14 43.22	-05 49.7	20.3	-0.98	+	5.7	4.0/30.8	38048	2001 OA ₄₉	2008 05 03.5	14 43.69	-37 49.4	17.8	-1.11	+	2.0	10.1/08.7	14613
2001 SX ₃₁	2008 05 03.4	14 43.25	-09 21.5	22.2	-0.88	+	4.9	2.0/01.7	97463	2005 UF ₁₀₂	2008 05 03.5	14 43.69	-11 40.6	20.7	-1.00	+	1.6	1.4/02.6	96145
2007 EK ₁₁₄	2008 05 03.4	14 43.27	-05 11.9	21.1	-0.88	+	5.4	3.7/30.6	38129	2002 UB ₃	2008 05 03.5	14 43.70	+11 43.6	20.7	-1.03	+	0.7	8.4/27.0	12283
2005 UT ₁₄₁	2008 05 03.4	14 43.27	-07 22.4	20.3	-0.90	+	4.0	2.8/01.3	38073	2006 XN ₃₄	2008 05 03.5	14 43.71	-07 30.1	21.1	-0.93	+	1.3	2.9/01.7	38122
2002 EQ ₁₅₈	2008 05 03.4	14 43.28	-10 39.3	21.9	-0.78	+	4.0	1.5/02.1	33344	2005 UG ₅₀₉	2008 05 03.5	14 43.72	-09 03.4	21.1	-0.89	+	4.2	2.2/01.8	38079
2004 ER ₁₃	2008 05 03.4	14 43.29	-19 11.0	18.4	-1.09	+	0.7	1.5/04.1	38018	2001 PU ₂₈	2008 05 03.5	14 43.73	-19 16.4	19.6	-1.07	+	3.4	1.3/04.3	97445
2005 UF ₅₂₃	2008 05 03.4	14 43.30	-10 47.2	20.7	-0.83	+	5.6	1.7/02.1	35937	2003 UA ₅₀	2008 05 03.5	14 43.74	-09 24.4	21.9	-0.57	+	3.2	1.2/01.8	97685
2005 RF ₄₇	2008 05 03.4	14 43.31	-02 43.3	23.1	-0.75	+	2.2	3.1/30.2	21825	2006 DO ₃₁	2008 05 03.5	14 43.74	-37 18.0	20.9	-0.64	+	1.0	3.8/09.3	02289

2001 QQ ₄₅	2008 05 03.5	14 43.74	-10 55.3	20.5	-0.99	+ 4.4	1.9/02.3	37927	2005 SH ₂₈₂	2008 05 03.7	14 44.32	-18 24.2	22.5	-0.86	+ 1.7	0.7/04.3	21840
2002 QC ₆	2008 05 03.5	14 43.75	+00 02.7	20.3	-0.93	+10.6	5.2/28.6	03355	2005 TH ₁₆₇	2008 05 03.7	14 44.34	-17 37.1	20.8	-0.84	+ 3.5	0.6/04.2	31927
2006 YX ₄₄	2008 05 03.5	14 43.78	+36 06.0	21.2	-1.08	- 3.0	15.9/20.9	14511	2002 CQ ₈₉	2008 05 03.7	14 44.35	-31 17.8	19.3	-0.96	+ 1.6	5.4/07.4	17994
2005 TS ₁₂₀	2008 05 03.5	14 43.82	-07 05.4	21.1	-0.80	+ 9.9	3.2/30.8	96035	2006 UO ₂₇₂	2008 05 03.7	14 44.37	-13 50.1	20.3	-1.01	+ 1.9	0.8/03.3	16361
2005 ND ₄₃	2008 05 03.5	14 43.82	-12 32.1	19.8	-0.97	+ 6.8	1.5/02.7	38045	2000 SG ₂₈₅	2008 05 03.7	14 44.37	-28 35.1	20.7	-0.96	+ 2.8	4.0/06.8	17922
2006 VE ₁₅₁	2008 05 03.5	14 43.83	-12 17.8	20.3	-1.00	+ 4.2	1.4/02.7	22858	2001 VX ₃₁	2008 05 03.7	14 44.39	-08 09.4	20.7	-0.93	+ 0.5	2.3/02.1	37942
2005 UC ₃₆₉	2008 05 03.5	14 43.88	-08 24.0	20.1	-0.84	+ 1.0	2.3/01.9	37478	2001 UJ ₃₇	2008 05 03.7	14 44.42	-06 04.7	22.7	-0.87	+ 4.1	2.9/01.2	94201
2002 RE ₂₃₈	2008 05 03.5	14 43.89	-04 53.5	21.0	-0.97	+ 5.1	4.2/30.8	37966	2006 VJ ₁₃₃	2008 05 03.7	14 44.44	-11 18.1	21.1	-1.00	+ 3.2	1.7/02.7	14421
2005 SF ₁₆₃	2008 05 03.5	14 43.89	-13 02.6	20.3	-0.97	+ 4.7	1.1/02.9	95889	2006 XT ₈	2008 05 03.7	14 44.46	+06 55.4	20.3	-0.83	+ 1.3	7.0/28.5	35061
2003 AK ₂₈	2008 05 03.5	14 43.90	-30 19.9	20.1	-0.99	+ 5.5	5.1/07.5	14692	2005 TE ₅	2008 05 03.7	14 44.48	-20 15.7	19.8	-0.92	+ 4.7	1.5/04.9	18130
2002 CU ₂₂₆	2008 05 03.6	14 43.82	-30 51.9	19.9	-0.90	+ 3.4	4.9/07.5	17998	2007 GN ₁₃	2008 05 03.7	14 44.49	-02 12.7	21.2	-0.49	+ 3.2	2.6/29.8	38131
2004 RQ ₂₁₃	2008 05 03.6	14 43.85	-37 56.5	21.4	-0.91	+ 3.1	5.7/09.4	95415	2004 RR ₂₃₁	2008 05 03.7	14 44.50	-16 23.4	20.9	-0.77	+ 3.4	0.1/03.9	95424
2002 EC ₅₃	2008 05 03.6	14 43.85	-01 13.1	19.9	-0.74	+ 4.7	4.5/29.5	37953	5137 T-R	2008 05 03.7	14 44.54	-07 18.4	20.2	-0.91	+ 1.7	2.9/01.8	37872
2002 WY ₁₉	2008 05 03.6	14 43.85	-22 55.6	19.7	-0.52	+ 4.6	1.3/05.7	72736	2002 GU ₁₇₆	2008 05 03.7	14 44.55	-24 15.1	20.6	-1.03	- 1.2	2.4/05.4	13897
2005 WB ₇₇	2008 05 03.6	14 43.86	-18 22.3	20.9	-0.80	+ 3.5	0.7/04.3	18158	2004 JC ₁₁	2008 05 03.7	14 44.58	+00 11.6	19.2	-0.84	+ 8.3	6.1/28.7	21812
2000 TN ₂₃	2008 05 03.6	14 43.86	-18 57.7	19.9	-0.94	+ 3.6	1.2/04.4	16147	2005 XD ₇₉	2008 05 03.7	14 44.58	-28 39.1	20.0	-0.81	+ 4.9	3.6/07.3	98029
2005 RO ₄₄	2008 05 03.6	14 43.90	+04 04.5	21.4	-0.83	+ 5.0	5.8/27.9	11127	2006 XM ₅₆	2008 05 03.7	14 44.61	+04 46.9	21.1	-0.80	+ 1.3	6.6/28.8	14821
1997 JQ ₃	2008 05 03.6	14 43.91	-09 10.8	20.2	-0.75	+ 6.9	2.2/01.7	37907	2005 UB ₃₂₃	2008 05 03.7	14 44.61	-12 15.7	21.7	-0.85	+ 3.2	1.0/02.9	97938
2005 YM ₂₁₁	2008 05 03.6	14 43.92	-36 16.8	21.2	-0.85	+ 4.8	5.3/09.5	96853	2001 VJ ₁₀₅	2008 05 03.7	14 44.61	-25 37.1	20.1	-0.92	+ 6.8	3.1/06.5	97507
2004 PE ₄₆	2008 05 03.6	14 43.92	-42 49.8	20.2	-1.09	+ 2.1	7.6/10.3	97720	2005 TC ₁₀₃	2008 05 03.7	14 44.62	-06 20.5	21.4	-0.88	+ 3.7	2.8/01.4	97861
2002 OW ₁₉	2008 05 03.6	14 43.92	-44 11.9	21.5	-1.26	+ 4.0	8.3/11.1	15737	2005 UA ₅₁₇	2008 05 03.7	14 44.65	-06 59.5	20.9	-0.90	+ 7.0	3.7/01.3	38079
2006 YB ₉	2008 05 03.6	14 43.93	-21 33.4	20.7	-0.95	+ 3.7	2.0/05.0	14496	2002 XB ₅₄	2008 05 03.7	14 44.65	-06 16.3	20.4	-0.96	+ 2.2	3.1/01.6	37981
2008 GX ₃₆	2008 05 03.6	14 43.95	-06 17.1	20.0	-0.88	+ 4.4	3.7/01.2	37869	2005 UK ₁₁₉	2008 05 03.8	14 44.58	-17 09.6	20.6	-0.85	+ 4.0	0.4/04.1	18141
2001 UY ₂₁₃	2008 05 03.6	14 43.96	+08 53.2	20.4	-0.88	+ 3.2	7.9/26.8	14637	2005 TB ₂	2008 05 03.8	14 44.59	-13 59.2	20.6	-0.82	+ 4.7	0.6/03.3	21840
2005 SO ₂₁₈	2008 05 03.6	14 43.96	-12 49.8	20.6	-0.78	+ 2.4	0.8/02.9	18129	2002 TU ₂₄₆	2008 05 03.8	14 44.60	-17 33.2	19.2	-1.08	+ 1.4	0.6/04.1	37972
2003 AN ₂₆	2008 05 03.6	14 43.99	-21 01.5	20.5	-0.98	+ 4.8	1.7/04.9	18034	2005 SN ₁₆₆	2008 05 03.8	14 44.62	-24 11.1	20.8	-1.01	+ 0.6	2.4/05.5	95893
2007 CE ₁₀	2008 05 03.6	14 43.99	+02 40.0	20.3	-0.75	+ 3.5	5.8/28.6	21665	2005 SX ₁₈₉	2008 05 03.8	14 44.62	-14 32.4	21.3	-0.81	+ 3.7	0.4/03.5	17573
2005 UY ₃₉	2008 05 03.6	14 43.99	-11 15.1	19.8	-0.95	+ 0.8	1.6/02.6	38071	2005 PK ₂₃	2008 05 03.8	14 44.62	-20 09.8	20.0	-0.90	+ 3.0	1.4/04.8	21820
2007 AH ₂₆	2008 05 03.6	14 44.00	+00 09.9	20.8	-0.74	+ 3.9	4.5/29.3	38125	2003 BR ₅₁	2008 05 03.8	14 44.64	-23 32.5	19.7	-0.93	+ 3.9	3.0/06.0	14011
2000 SF ₂₀₂	2008 05 03.6	14 44.04	-10 39.8	20.6	-0.84	+ 4.8	1.7/02.3	37921	2005 UE ₄₄₈	2008 05 03.8	14 44.65	-25 59.4	19.3	-1.14	- 1.8	4.0/05.6	38078
2004 RR ₂₅₇	2008 05 03.6	14 44.07	-24 34.2	19.3	-0.83	+ 2.1	2.5/05.8	18094	2007 BL ₁	2008 05 03.8	14 44.66	-05 41.1	21.3	-0.93	+ 3.4	3.3/01.3	38125
2005 UV ₄₇₂	2008 05 03.6	14 44.08	-22 46.4	18.7	-0.91	+ 5.4	3.1/05.5	14771	2000 QC ₁₆₂	2008 05 03.8	14 44.66	-27 20.6	20.0	-0.91	+ 4.4	3.4/06.8	97386
2005 UG ₁₃₀	2008 05 03.6	14 44.09	-00 11.7	21.1	-0.88	+ 1.8	4.6/29.9	38073	2005 WV ₆₃	2008 05 03.8	14 44.71	+15 15.5	20.8	-0.78	+ 0.7	8.1/25.7	97991
2006 YL ₂₀	2008 05 03.6	14 44.11	-16 38.5	20.6	-1.01	+ 3.8	0.3/03.8	22867	1999 UP ₄₈	2008 05 03.8	14 44.77	-16 23.7	19.9	-1.19	+ 1.2	0.2/03.9	37913
2002 CL ₁₆₉	2008 05 03.6	14 44.11	-01 28.6	18.6	-0.78	+ 2.9	5.0/30.0	30674	2002 TK ₃₃₅	2008 05 03.8	14 44.78	-06 02.7	21.4	-0.92	+ 5.9	3.8/01.2	37973
2006 WX ₃₅	2008 05 03.6	14 44.12	-08 36.0	22.1	-1.03	+ 4.5	2.8/01.9	10553	2007 CY ₃₇	2008 05 03.8	14 44.79	-34 12.3	19.7	-1.11	+ 1.7	6.6/07.9	21187
2004 GC ₅₀	2008 05 03.6	14 44.12	-16 06.1	19.7	-0.93	+ 6.6	0.1/03.7	38025	2004 BB ₇₁	2008 05 03.8	14 44.81	-22 45.6	19.7	-1.08	+ 4.0	2.8/05.5	12864
2005 UV ₂₆₁	2008 05 03.6	14 44.17	-12 51.5	21.0	-0.79	+ 3.3	0.9/02.9	22800	2006 XW ₅₀	2008 05 03.8	14 44.82	+03 01.1	19.8	-0.78	+ 1.9	6.3/29.1	22865
2006 UQ ₁₈₀	2008 05 03.6	14 44.20	-02 57.6	19.3	-0.92	+ 4.1	5.0/30.5	38107	2005 WA ₁₇	2008 05 03.8	14 44.83	-08 55.4	21.9	-0.89	+ 2.2	2.1/02.2	97980
2001 XP ₂₀₅	2008 05 03.6	14 44.21	-03 29.2	21.7	-0.81	+ 3.3	3.3/30.6	16192	2007 BF ₁₉	2008 05 03.8	14 44.83	+05 56.3	20.1	-0.79	+ 2.2	7.2/28.2	18188
2005 UB ₄₆	2008 05 03.6	14 44.21	-22 49.5	19.8	-0.94	+ 2.6	2.4/05.3	26071	2005 UM ₃₉	2008 05 03.8	14 44.83	-15 17.0	20.5	-0.82	+ 4.3	0.2/03.7	18137
2002 TR ₈	2008 05 03.6	14 44.22	-12 10.7	20.0	-1.07	+ 5.2	1.5/02.8	50669	2002 RQ ₁₇	2008 05 03.8	14 44.89	-20 32.5	20.1	-1.09	+ 4.0	1.7/04.9	16219
2002 RF ₁₄₄	2008 05 03.6	14 44.23	-20 00.1	20.8	-1.02	+ 5.1	1.4/04.7	16220	2005 SX ₂₅₅	2008 05 03.8	14 44.89	-12 36.1	19.9	-0.89	+ 4.9	1.2/03.0	38065
2005 WJ ₁₀₃	2008 05 03.6	14 44.23	-04 51.9	20.5	-0.86	+ 2.1	3.2/01.1	03805	2001 WG ₄₄	2008 05 03.8	14 44.91	-13 17.8	21.7	-0.88	+ 4.5	0.8/03.2	21771
2002 PJ ₂₇	2008 05 03.6	14 44.23	-04 33.4	21.0	-1.02	+ 5.6	4.3/30.7	13905	2001 YB ₉₂	2008 05 03.8	14 44.92	-24 45.3	19.8	-1.04	+ 4.3	3.1/06.0	16195
2007 AW ₁₈	2008 05 03.7	14 44.20	-01 42.7	20.9	-0.85	+ 3.0	4.1/30.2	38125	2002 WG ₁₀	2008 05 03.8	14 44.93	-09 58.4	21.0	-0.97	+ 4.6	2.0/02.4	22725
2001 TQ ₉₇	2008 05 03.7	14 44.21	-27 27.9	20.7	-1.04	+ 1.4	3.8/06.3	21768	2000 BG ₂₂	2008 05 03.8	14 44.93	-11 06.1	21.2	-0.97	+ 4.3	1.8/02.7	21754
2001 YM ₈₇	2008 05 03.7	14 44.23	-33 32.7	18.4	-0.90	+ 6.9	6.3/09.3	17983	2002 TY ₂₉₈	2008 05 03.8	14 44.94	-19 02.1	20.0	-0.98	+ 5.5	1.0/04.7	18025
2005 QN ₇₄	2008 05 03.7	14 44.24	-18 52.3	20.1	-1.05	+ 3.8	1.2/04.4	18117	2004 JR ₄₃	2008 05 03.8	14 44.95	-05 49.0	19.2	-0.94	+ 3.0	4.2/01.4	38028
1997 JY ₁₀	2008 05 03.7	14 44.30	+08 13.1	19.9	-0.51	+ 1.7	4.4/26.8	71957	2004 CV ₁₂₃	2008 05 03.8	14 44.98	-20 01.3	21.5	-1.07	+ 4.3	1.5/04.9	11031
2000 WD ₁₄₈	2008 05 03.7	14 44.30	-06 15.2	20.6	-0.77	+ 2.4	2.7/01.3	37922	2005 BR ₃₃	2008 05 03.8	14 44.98	+09 32.5	21.5	-0.48	+ 1.9	4.3/26.4	04313

1999 VC ₉₅	2008 05 03.8	14 44.99	-14 16.2	20.2	-0.77	+ 4.6	0.5/03.4	37913	2005 SC ₆₉	2008 05 04.0	14 45.41	-07 53.9	21.1	-0.83	+ 6.7	2.5/01.7	21828
2001 NE ₁₀	2008 05 03.8	14 45.00	-18 13.1	20.2	-1.03	+ 3.5	0.9/04.4	37925	2002 RO ₇₀	2008 05 04.0	14 45.43	-24 36.5	20.1	-1.05	+ 5.9	3.2/06.2	12815
2004 RX ₃₄₀	2008 05 03.8	14 45.01	+02 45.7	20.1	-0.80	+ 1.3	5.0/29.2	74360	2006 VJ ₁₂₉	2008 05 04.0	14 45.45	-18 31.7	20.5	-1.05	+ 3.0	0.9/04.6	22857
2007 BE ₃₀	2008 05 03.8	14 45.02	+01 17.5	20.6	-0.77	+ 3.0	5.1/29.4	38126	2004 RJ ₂₅₅	2008 05 04.0	14 45.45	-12 14.9	20.2	-0.85	+ 0.6	1.0/03.2	74354
2002 RW ₂₆₇	2008 05 03.8	14 45.02	-20 47.2	19.6	-0.92	+ 8.6	2.5/05.3	21123	2002 FL ₇	2008 05 04.0	14 45.45	-32 07.2	19.6	-1.06	- 1.5	5.6/07.2	16209
2006 UJ ₁₄₂	2008 05 03.8	14 45.06	-21 24.6	20.4	-0.99	+ 5.8	2.1/05.3	10400	2004 FA ₄₀	2008 05 04.0	14 45.46	-17 50.2	19.0	-1.01	+ 2.5	0.9/04.4	38021
2005 WZ ₁₇	2008 05 03.9	14 44.97	-06 27.9	20.6	-0.85	+ 1.3	2.9/01.7	97980	2003 FT ₇₅	2008 05 04.0	14 45.46	-17 56.9	19.3	-0.87	+ 6.6	0.6/04.6	22730
1999 TV ₇₂	2008 05 03.9	14 45.00	-11 29.8	21.6	-0.77	+ 2.4	1.2/02.8	99915	2006 VP ₁₃₃	2008 05 04.0	14 45.52	-17 57.2	19.9	-0.99	+ 1.6	0.7/04.5	38115
2004 TK ₆₈	2008 05 03.9	14 45.00	-17 09.4	19.1	-0.92	- 0.3	0.4/04.2	38035	2007 EU ₁₈₇	2008 05 04.0	14 45.53	-29 09.0	19.3	-0.97	+ 0.2	4.0/06.8	22883
2004 RP ₃₀₀	2008 05 03.9	14 45.01	-23 25.4	20.3	-0.87	+ 1.9	2.4/05.7	26004	2005 PE ₃	2008 05 04.0	14 45.54	-02 55.4	20.1	-1.02	+ 6.2	5.3/30.5	38047
2005 UX ₁	2008 05 03.9	14 45.05	-17 18.8	20.3	-0.90	+ 3.1	0.5/04.2	38071	2002 ST ₁₇	2008 05 04.0	14 45.58	-13 55.6	21.5	-0.97	+ 5.1	0.7/03.5	13946
2005 VQ ₁₈	2008 05 03.9	14 45.06	-16 57.3	21.5	-0.82	+ 3.1	0.3/04.2	15908	2002 AB ₁₃₀	2008 05 04.0	14 45.58	-53 17.4	19.7	-1.98	- 3.5	17.0/10.7	10852
2002 TP ₂₀₈	2008 05 03.9	14 45.06	-07 19.9	20.6	-0.97	+ 4.1	2.9/01.8	37971	2006 SV ₃₀₁	2008 05 04.0	14 45.59	-09 13.7	19.6	-0.66	+ 2.4	1.7/02.4	38097
2003 SM ₃₀₅	2008 05 03.9	14 45.09	-48 14.3	20.3	-1.78	- 4.9	15.6/08.6	35854	2006 VN ₁₁₂	2008 05 04.0	14 45.59	-23 52.6	20.7	-1.18	+ 2.1	3.0/05.7	12583
2001 RU ₁₂₆	2008 05 03.9	14 45.10	-12 05.8	20.6	-0.91	+ 3.1	1.2/03.0	37931	2004 CD ₁₁₁	2008 05 04.0	14 45.61	-15 18.8	18.5	-0.92	+ 6.0	0.3/03.9	38016
2004 RK ₁₇₂	2008 05 03.9	14 45.11	+00 16.1	20.3	-0.73	+ 3.4	4.7/29.6	15809	2003 BK ₄₃	2008 05 04.0	14 45.65	-17 42.7	20.5	-0.91	+ 5.4	0.6/04.5	14010
2005 YK ₁₂₁	2008 05 03.9	14 45.11	-12 52.2	19.9	-0.79	+ 3.2	0.9/03.2	38084	2003 BL ₈₅	2008 05 04.0	14 45.66	-14 01.9	20.3	-0.87	+ 6.1	0.6/03.5	37986
2002 EO ₁₃₂	2008 05 03.9	14 45.14	-30 33.3	20.7	-0.91	+ 2.7	4.5/07.6	19575	2000 ST ₅₈	2008 05 04.0	14 45.67	-13 34.0	20.8	-0.85	+ 4.8	0.8/03.4	37920
2004 RR ₁₉₈	2008 05 03.9	14 45.16	-15 46.1	19.8	-0.75	+ 5.8	0.1/03.9	70062	2005 UW ₁₀₈	2008 05 04.0	14 45.67	-07 09.0	21.1	-0.88	+ 4.5	2.8/01.8	38073
2005 SP ₂₁	2008 05 03.9	14 45.17	+18 40.5	19.3	-0.93	+10.0	12.5/20.7	95761	2005 SP ₈₃	2008 05 04.0	14 45.68	-19 16.2	20.5	-1.05	+ 3.7	1.3/04.8	97820
2001 YF ₉₇	2008 05 03.9	14 45.18	+01 03.3	19.7	-0.94	+ 1.0	5.7/30.0	17984	2002 PU ₉₈	2008 05 04.0	14 45.70	-02 53.7	20.3	-1.01	+ 5.2	5.3/30.7	37959
2006 WT ₉₁	2008 05 03.9	14 45.18	-13 00.8	21.3	-1.00	+ 3.5	1.1/03.3	12994	2000 SE ₁₀₀	2008 05 04.0	14 45.71	-31 55.8	20.2	-0.97	+ 3.2	4.7/08.0	97396
2001 XL ₁₈₅	2008 05 03.9	14 45.18	-16 44.6	20.5	-0.91	+ 4.9	0.2/04.1	37946	2005 SK ₁₀₅	2008 05 04.0	14 45.71	-03 43.7	20.9	-0.81	+ 6.6	3.8/30.5	38061
2005 UC ₂₄₅	2008 05 03.9	14 45.18	-24 47.5	20.5	-0.91	+ 6.0	2.8/06.0	97925	2006 VZ ₂₆	2008 05 04.0	14 45.72	-14 47.3	19.0	-0.98	+ 2.4	0.6/03.8	14807
2004 BL ₈₅	2008 05 03.9	14 45.19	-18 42.2	20.4	-1.10	+ 4.0	1.0/04.6	14710	2005 SK ₉₅	2008 05 04.0	14 45.72	-10 04.4	20.3	-0.82	+ 4.7	2.0/02.5	33459
2005 UR ₄₂	2008 05 03.9	14 45.19	-11 55.0	21.4	-0.83	+ 6.4	1.2/02.8	97882	2006 SS ₃₅₅	2008 05 04.0	14 45.72	-08 59.4	22.1	-0.99	+ 5.3	2.4/02.3	16354
2002 RL ₁₆₆	2008 05 03.9	14 45.20	-20 09.7	20.4	-1.04	+ 3.8	1.5/04.9	12817	1999 RA ₂₃₆	2008 05 04.0	14 45.73	+07 37.9	21.8	-0.72	+ 3.5	5.8/27.3	84500
1999 XZ ₁₂₁	2008 05 03.9	14 45.20	-24 09.2	20.9	-1.15	+ 4.2	3.0/05.8	17905	2001 UQ ₁₉	2008 05 04.0	14 45.73	-15 39.6	22.7	-0.91	+ 2.9	0.1/04.0	48133
2005 WS ₁₃₅	2008 05 03.9	14 45.21	-11 07.8	19.2	-0.99	+ 1.6	1.9/02.9	98005	2005 SB ₁₂₄	2008 05 04.0	14 45.75	-18 22.0	22.0	-0.95	+ 3.3	0.7/04.6	97826
2001 SF ₂₂₁	2008 05 03.9	14 45.22	-16 07.9	20.1	-1.00	+ 4.1	0.1/04.0	37934	2004 MB ₈	2008 05 04.0	14 45.76	-55 12.6	21.3	-1.50	+ 1.6	12.4/12.6	70367
2002 XT ₈₃	2008 05 03.9	14 45.22	-13 27.9	20.0	-0.88	+ 7.5	0.8/03.2	37981	2004 BU ₈₇	2008 05 04.0	14 45.77	-07 57.4	19.5	-1.01	+ 3.2	3.3/02.3	38012
2005 VM ₁₁₀	2008 05 03.9	14 45.24	-12 50.9	19.5	-0.89	+ 0.3	1.1/03.3	37488	2005 TH ₃₂	2008 05 04.0	14 45.77	-12 05.5	19.5	-0.96	+ 4.4	1.7/03.1	38067
2005 US ₃₄₀	2008 05 03.9	14 45.25	-09 51.3	20.3	-0.88	+ 4.6	2.1/02.4	26084	2001 XL ₂₂₇	2008 05 04.0	14 45.78	-24 40.9	19.1	-0.89	+ 6.2	3.1/06.5	16192
2002 SU ₅₁	2008 05 03.9	14 45.29	-10 09.5	19.5	-1.06	+ 1.7	2.3/02.7	37967	2007 CH ₅₅	2008 05 04.0	14 45.80	+00 53.5	22.0	-0.83	+ 4.5	4.8/29.6	17708
2005 SP ₄₂	2008 05 03.9	14 45.33	-18 35.5	20.5	-0.86	+ 4.8	0.9/04.7	16306	2004 CS ₁₉	2008 05 04.0	14 45.80	-17 34.8	21.3	-1.09	+ 4.1	0.6/04.5	12866
2002 UX ₂₁	2008 05 03.9	14 45.33	-15 24.4	20.6	-0.95	+ 4.8	0.2/03.8	12830	2001 XV ₁₁₂	2008 05 04.0	14 45.81	-22 48.9	20.6	-0.89	+ 6.4	2.0/06.0	97523
2005 VW ₁₁₆	2008 05 03.9	14 45.34	-17 29.6	19.0	-1.17	- 1.7	0.6/04.2	38081	2000 WE ₆₃	2008 05 04.0	14 45.85	-13 40.3	18.3	-1.45	- 5.7	0.9/03.8	37922
2006 UA ₂₀₉	2008 05 03.9	14 45.34	-12 22.2	20.8	-0.98	+ 6.8	1.5/03.0	26224	2007 EC ₄₅	2008 05 04.1	14 45.75	-29 46.9	19.9	-0.64	+ 0.5	2.6/07.5	19712
2005 SX ₈₁	2008 05 03.9	14 45.36	-14 44.4	20.5	-0.87	+ 4.0	0.4/03.7	38060	2004 RA ₂₁₃	2008 05 04.1	14 45.75	-38 27.8	20.2	-0.91	+ 3.2	5.9/10.0	97739
2005 TE ₅₉	2008 05 03.9	14 45.36	-15 39.9	20.6	-0.81	+ 2.4	0.1/03.9	38068	2003 YN ₁₂₆	2008 05 04.1	14 45.76	-24 05.5	20.5	-1.16	+ 3.4	3.3/06.0	14065
2005 SP ₉₆	2008 05 03.9	14 45.38	-20 04.9	21.1	-0.92	+ 1.8	1.2/04.9	97822	2006 AJ ₄₉	2008 05 04.1	14 45.76	-09 33.1	20.2	-0.82	+ 2.5	2.0/02.5	96932
2005 MP ₁₈	2008 05 03.9	14 45.38	-05 34.2	21.1	-0.98	+ 4.1	3.7/01.4	34834	2005 OY ₁₂	2008 05 04.1	14 45.77	-28 06.2	19.5	-1.10	+ 0.6	5.9/06.6	90219
2002 FC ₁₆	2008 05 03.9	14 45.39	-11 00.6	19.5	-0.88	0.0	1.7/03.0	37295	2004 TE ₁₄₉	2008 05 04.1	14 45.78	-13 15.5	20.8	-0.74	+ 5.9	0.8/03.3	26006
2005 QG ₁₈₃	2008 05 03.9	14 45.39	-04 39.6	20.0	-0.99	+ 4.9	4.9/31.0	38055	2000 SF ₁₉₁	2008 05 04.1	14 45.79	-28 20.0	19.9	-0.63	+ 0.4	2.2/07.1	35769
2006 YB ₃₆	2008 05 03.9	14 45.40	-25 18.1	21.4	-0.99	+ 3.3	3.3/06.2	15972	2007 CS ₆	2008 05 04.1	14 45.79	-03 33.8	21.2	-0.94	+ 3.3	4.4/01.1	16391
2005 SY ₁₄₆	2008 05 04.0	14 45.36	-13 29.3	21.7	-0.84	+ 4.2	0.7/03.4	97829	2008 FF ₁₀₄	2008 05 04.1	14 45.80	-07 33.0	19.8	-0.94	+ 1.9	3.4/02.2	37861
2005 UT ₁₀	2008 05 04.0	14 45.36	-14 03.6	20.6	-0.77	+ 5.8	0.6/03.5	37460	2005 TV ₃₉	2008 05 04.1	14 45.83	-11 26.4	20.5	-0.82	+ 3.3	1.4/03.0	38067
2002 VR ₁₂₇	2008 05 04.0	14 45.38	-01 30.4	20.6	-0.98	+ 2.0	4.7/30.7	16231	2002 OJ ₂₁	2008 05 04.1	14 45.86	+37 37.5	20.7	-0.91	+18.1	22.3/16.0	89301
2005 TL ₁₆₇	2008 05 04.0	14 45.39	-13 15.1	19.7	-0.74	+ 7.5	0.9/03.2	37459	2005 SN ₁₆₂	2008 05 04.1	14 45.87	-17 58.1	21.0	-0.91	+ 4.0	0.7/04.6	38063
1999 TT ₅₄	2008 05 04.0	14 45.40	-20 09.8	20.8	-0.81	+ 2.4	1.2/05.0	16127	2005 UR ₃₉₀	2008 05 04.1	14 45.87	-13 18.2	20.5	-0.88	+ 3.3	0.9/03.5	97946
2004 TT ₂₈	2008 05 04.0	14 45.41	-21 50.2	20.7	-0.69	+ 1.7	1.3/05.5	38035	2001 QL ₂₅₄	2008 05 04.1	14 45.90	-09 44.6	18.9	-1.04	+ 1.5	3.0/02.8	37929

2005 WL ₁₂₀	2008 05 04.1	14 45.95	-11 49.5	20.4	-0.78	+	2.7	1.1/03.1	38083	2006 XC ₄₀	2008 05 04.2	14 46.42	-16 46.5	21.1	-0.97	+	4.6	0.3/04.4	12670
2007 DN ₁₆	2008 05 04.1	14 45.97	-06 55.0	19.8	-0.78	+	3.0	2.8/01.8	38128	2005 UX ₁₈₁	2008 05 04.2	14 46.42	-15 28.5	20.6	-0.86	+	3.0	0.2/04.1	16326
2005 WT ₃₂	2008 05 04.1	14 45.98	-09 41.2	19.8	-0.81	+	1.8	1.8/02.7	38082	1999 UA ₃₀	2008 05 04.2	14 46.45	-14 50.2	21.2	-0.76	+	3.1	0.3/04.0	17903
2007 BP	2008 05 04.1	14 46.00	-04 17.4	21.2	-0.86	+	3.3	3.6/01.3	38125	2001 RT ₃₇	2008 05 04.2	14 46.49	-17 40.5	20.4	-1.02	+	5.8	0.6/04.7	97457
2002 GF ₁₄₈	2008 05 04.1	14 46.01	-14 37.5	20.4	-0.76	+	4.6	0.4/03.8	37956	2002 PU ₅₇	2008 05 04.2	14 46.49	-24 39.5	19.6	-1.09	+	4.8	3.2/06.4	16217
2004 RW ₁₆₂	2008 05 04.1	14 46.03	-29 46.7	19.6	-0.84	+	3.9	4.0/07.8	18090	2005 UB ₃₀₀	2008 05 04.2	14 46.50	-15 36.3	20.2	-0.84	+	3.5	0.2/04.2	20426
2007 EA ₇₃	2008 05 04.1	14 46.03	-04 00.9	20.0	-0.48	+	3.4	2.2/30.7	38129	2005 UE ₁₉	2008 05 04.2	14 46.51	-10 22.5	20.6	-0.89	+	3.0	1.8/02.9	89935
2002 RZ ₂₀₅	2008 05 04.1	14 46.04	-17 31.2	20.9	-1.02	+	5.1	0.5/04.5	16220	2005 UV ₁₅₃	2008 05 04.2	14 46.51	-16 04.3	19.9	-0.86	+	2.9	0.0/04.3	26076
1999 TA ₁₄₉	2008 05 04.1	14 46.06	-22 40.1	20.7	-0.88	+	2.4	1.9/05.7	17902	2007 BZ ₂₀	2008 05 04.2	14 46.52	+04 30.2	20.0	-0.90	+	5.3	6.7/28.6	31968
2004 TB ₁₈₄	2008 05 04.1	14 46.07	-24 15.8	20.8	-0.70	+	2.0	1.8/06.3	19639	2002 RM ₁₃₇	2008 05 04.2	14 46.53	+14 08.1	21.3	-0.89	+	5.5	8.8/25.2	41788
2006 UF ₄₂	2008 05 04.1	14 46.08	-15 54.1	20.0	-0.97	+	5.5	0.1/04.1	38104	2002 TD ₁₄₉	2008 05 04.2	14 46.56	-20 51.7	19.6	-1.03	+	5.4	2.2/05.5	22719
2002 PS ₁₂₀	2008 05 04.1	14 46.10	-23 16.6	19.5	-1.05	+	5.1	2.7/06.0	18017	2005 MZ ₁₆	2008 05 04.2	14 46.57	-06 26.7	20.2	-0.97	+	4.9	4.3/01.8	37377
2006 TK ₉₈	2008 05 04.1	14 46.10	-28 58.2	17.8	-1.49	-	6.8	5.8/06.0	38102	2007 CA ₄₈	2008 05 04.2	14 46.58	-04 30.9	22.3	-0.79	+	4.3	3.3/01.2	19347
2000 SS ₁₆₇	2008 05 04.1	14 46.10	-18 29.6	19.3	-0.88	+	5.6	0.8/04.8	97399	2006 TC ₉₄	2008 05 04.2	14 46.59	-14 01.4	20.3	-1.09	+	2.0	0.9/03.9	37543
2002 FB ₂₆	2008 05 04.1	14 46.13	+07 41.6	19.7	-0.83	-	0.4	8.1/28.9	12245	4331 P-L	2008 05 04.2	14 46.59	-19 06.4	21.2	-1.11	+	4.5	1.2/05.0	14840
2004 FQ ₁₀₈	2008 05 04.1	14 46.13	-16 03.7	19.6	-1.00	+	3.5	0.0/04.2	38023	2003 EH ₄₅	2008 05 04.3	14 46.51	-12 57.9	18.5	-0.78	+	7.6	1.2/03.4	37988
2002 AZ ₁₂₆	2008 05 04.1	14 46.14	-20 40.4	21.0	-0.92	+	4.5	1.3/05.4	94518	2007 CO ₅₅	2008 05 04.3	14 46.55	-33 38.8	20.4	-1.01	+	4.3	6.2/09.0	22874
2005 VY ₁₁₀	2008 05 04.1	14 46.14	-12 52.5	21.2	-0.83	+	1.3	0.9/03.5	37488	2005 TN ₄₀	2008 05 04.3	14 46.56	-15 46.4	20.4	-0.88	+	2.1	0.1/04.2	97852
2002 CQ ₁₂₅	2008 05 04.1	14 46.16	+09 41.3	19.0	-0.70	+	5.7	9.2/26.0	37951	6201 P-L	2008 05 04.3	14 46.56	-17 32.6	21.0	-1.07	+	5.7	0.6/04.7	14840
2005 WK ₁₄₈	2008 05 04.1	14 46.19	-05 37.9	20.3	-0.83	+	3.1	3.1/01.6	38083	2005 PE ₁₄	2008 05 04.3	14 46.58	-11 26.8	20.1	-1.02	+	4.3	1.8/03.2	38048
2005 SL ₂₃₈	2008 05 04.1	14 46.20	-21 03.9	21.1	-0.94	+	2.2	1.7/05.3	95944	2006 XD ₆₀	2008 05 04.3	14 46.59	-14 39.5	21.3	-0.97	+	3.4	0.5/04.0	12675
2004 CD ₂₃	2008 05 04.2	14 46.12	-04 06.7	20.9	-1.05	+	3.8	4.9/01.3	38014	2003 AM ₅₈	2008 05 04.3	14 46.60	-10 50.7	19.9	-0.92	+	2.9	1.7/03.1	14693
2001 YE ₇	2008 05 04.2	14 46.12	-29 29.1	20.8	-1.01	+	3.8	4.4/07.5	16193	2004 TA ₃₂₆	2008 05 04.3	14 46.61	-37 25.6	21.4	-0.94	+	3.0	5.8/09.7	00831
2004 DY ₃₅	2008 05 04.2	14 46.12	-06 24.2	18.5	-0.79	+10.1		4.5/01.1	38017	1999 TE ₂₆₂	2008 05 04.3	14 46.65	-16 40.4	20.3	-0.75	+	5.4	0.2/04.5	37912
2005 ST ₄₃	2008 05 04.2	14 46.13	-23 34.8	20.6	-0.95	+	2.6	2.5/06.0	34871	2001 YZ ₈	2008 05 04.3	14 46.67	-21 41.2	22.5	-0.88	+	3.8	1.6/05.7	16193
2005 SC ₁₀₄	2008 05 04.2	14 46.16	-34 15.0	19.5	-1.27	-	3.0	6.6/07.3	95840	1999 VV ₁₁₉	2008 05 04.3	14 46.68	-18 30.7	19.5	-0.80	+	4.8	0.8/05.0	93783
2006 YB ₁₃	2008 05 04.2	14 46.18	+01 48.7	19.9	-0.48	+	3.4	3.3/28.9	38123	2001 UG ₁₀₅	2008 05 04.3	14 46.69	-14 32.8	18.5	-1.09	-	2.3	0.6/04.1	37282
2004 RO ₉₂	2008 05 04.2	14 46.18	-32 34.6	19.7	-0.92	+	2.4	5.0/08.3	19624	2000 DK ₆₆	2008 05 04.3	14 46.70	-27 01.0	19.3	-1.06	+	2.2	4.7/06.8	87373
2005 XA ₂₆	2008 05 04.2	14 46.25	-15 35.8	21.2	-0.83	+	3.1	0.1/04.1	16342	2004 CD ₈₁	2008 05 04.3	14 46.71	-09 33.8	19.1	-0.91	+	4.7	3.1/02.7	38015
2006 UH ₁₇₂	2008 05 04.2	14 46.26	-29 50.6	20.1	-0.87	+	3.8	4.1/07.9	18179	2006 SS ₁₁₈	2008 05 04.3	14 46.72	-18 20.0	20.9	-1.04	+	3.4	0.8/04.9	12930
2005 UL ₁₀	2008 05 04.2	14 46.26	-12 14.4	20.4	-1.00	+	0.6	1.2/03.4	97874	2001 UF ₈₄	2008 05 04.3	14 46.72	-17 51.6	19.4	-0.88	+	6.9	0.5/04.8	97492
2005 WO ₂	2008 05 04.2	14 46.27	-41 54.5	20.7	-0.99	+	1.3	6.3/10.7	18155	2007 BZ ₇₅	2008 05 04.3	14 46.74	-24 53.6	21.2	-0.83	+	3.2	2.4/06.6	24146
2003 GB ₃₇	2008 05 04.2	14 46.27	-03 20.6	19.7	-0.93	+	0.6	4.7/01.6	31846	1999 UG ₄₃	2008 05 04.3	14 46.75	-20 39.4	19.3	-0.77	+	6.7	1.3/05.7	97358
2006 DD ₅₆	2008 05 04.2	14 46.28	-27 11.0	20.5	-0.60	+	1.1	2.1/07.1	18176	2002 GF ₁₆	2008 05 04.3	14 46.76	-24 10.9	19.5	-0.95	-	0.2	2.8/06.0	85478
2005 TN ₁₃₉	2008 05 04.2	14 46.28	-12 32.7	21.4	-0.79	+	3.4	1.0/03.4	33026	2002 RN ₂₀₀	2008 05 04.3	14 46.78	-15 02.1	19.8	-1.04	+	3.4	0.4/04.1	33355
2005 MM ₃₄	2008 05 04.2	14 46.29	-06 45.9	19.7	-0.97	+	4.8	4.2/01.9	37380	2004 PZ ₂₁	2008 05 04.3	14 46.78	+07 36.5	21.1	-0.72	+	3.2	5.8/27.7	97717
2001 XG ₃	2008 05 04.2	14 46.30	-22 57.1	19.7	-1.00	+	4.2	2.6/05.9	16186	2005 PJ ₁₄	2008 05 04.3	14 46.80	-17 45.1	19.4	-1.07	+	3.3	0.7/04.7	38048
2005 OH ₈	2008 05 04.2	14 46.30	-29 06.2	19.5	-1.04	+	6.6	5.3/07.8	22792	2004 RZ ₇₃	2008 05 04.3	14 46.80	-03 41.1	20.4	-0.71	+	5.1	3.5/30.9	38033
2007 CU ₄	2008 05 04.2	14 46.31	-22 17.0	21.0	-0.90	+	4.1	2.0/05.8	20847	2005 SA ₃₄	2008 05 04.3	14 46.80	-03 50.7	21.9	-0.86	+	6.4	3.8/30.9	21827
1996 TM	2008 05 04.2	14 46.31	-24 28.4	20.1	-1.22	+	1.0	3.6/05.9	34694	2001 TF ₁₄₈	2008 05 04.3	14 46.80	-14 56.0	19.6	-0.97	+	1.5	0.4/04.1	37937
2003 GW ₂₅	2008 05 04.2	14 46.34	-18 58.4	20.5	-0.90	+	2.9	1.0/04.9	21793	1999 UZ ₃	2008 05 04.3	14 46.82	-18 16.3	21.2	-0.74	+	4.9	0.5/05.0	93778
2002 RX ₁₆₁	2008 05 04.2	14 46.34	-18 14.5	20.7	-1.05	+	3.7	0.8/04.8	37965	2000 YS ₁₂₃	2008 05 04.3	14 46.82	-39 42.1	19.8	-0.93	+	3.1	6.1/10.7	17928
2001 QV ₁₇₅	2008 05 04.2	14 46.34	-13 06.3	20.5	-0.96	+	5.1	1.3/03.5	90069	2001 PA ₁₇	2008 05 04.3	14 46.83	-14 50.0	21.2	-1.07	+	2.6	0.4/04.1	97444
2005 UB ₃₅₄	2008 05 04.2	14 46.35	-20 34.3	19.9	-1.01	+	2.3	1.6/05.3	16330	2006 WL ₁₂₃	2008 05 04.3	14 46.84	+00 21.2	20.7	-0.75	+	2.8	5.1/30.1	16370
2005 OK ₆	2008 05 04.2	14 46.36	-07 40.1	19.9	-0.97	+	3.8	3.0/02.2	38046	1998 SA ₁₅₄	2008 05 04.3	14 46.85	-11 52.1	20.4	-1.02	+	3.9	1.6/03.4	37908
2006 WG ₁₂₅	2008 05 04.2	14 46.37	-23 07.8	20.3	-1.02	+	4.0	2.5/06.0	12634	2006 WC ₁₁	2008 05 04.3	14 46.85	-20 20.4	20.4	-1.08	+	5.0	1.7/05.4	16367
2005 SC ₅₇	2008 05 04.2	14 46.38	-17 41.6	20.8	-1.02	+	4.8	0.6/04.7	97816	2004 TU ₁₀₆	2008 05 04.3	14 46.86	-14 53.9	19.4	-0.81	+	4.2	0.4/04.1	38035
2006 UJ ₄₀	2008 05 04.2	14 46.39	-18 15.6	20.2	-1.08	+	3.2	0.9/04.8	38104	1993 FG ₃	2008 05 04.3	14 46.86	-16 11.0	20.4	-0.99	+	5.3	0.0/04.4	37905
2005 VA ₂₆	2008 05 04.2	14 46.39	-14 11.6	21.1	-0.84	+	4.8	0.6/03.8	97963	2001 XY ₆₆	2008 05 04.3	14 46.87	-31 09.7	20.3	-0.91	+	4.7	4.3/08.4	10836
2004 SK ₄₂	2008 05 04.2	14 46.40	-19 41.1	20.9	-0.76	+	3.9	1.0/05.2	18097	2005 UT ₄₇	2008 05 04.3	14 46.91	-13 01.9	20.9	-0.87	+	4.8	1.0/03.6	38072
2004 PH ₄₀	2008 05 04.2	14 46.42	-00 51.8	20.5	-0.72	+	4.2	4.0/30.0	38031	2002 CG ₆₄	2008 05 04.3	14 46.93	-24 20.3	19.8	-0.95	+	1.0	2.8/06.2	21775

2005 WN ₁₃₈	2008 05 04.3	14 46.94	-17 19.1	21.0	-0.78	+ 3.5	0.4/04.7	22528	2001 SE ₂₅₃	2008 05 04.5	14 47.49	-15 29.1	20.3	-0.52	+ 1.3	0.1/04.4	17953
2005 SD ₂₄₂	2008 05 04.3	14 46.95	-11 52.5	21.6	-0.84	+ 7.4	1.3/03.2	97842	2005 SZ ₁₄₆	2008 05 04.5	14 47.49	-14 03.3	21.1	-0.79	+ 3.8	0.6/04.0	19653
2002 GA ₅₇	2008 05 04.3	14 46.96	-32 11.5	19.1	-0.99	+ 0.3	5.0/07.9	16211	2001 TP ₁₄₀	2008 05 04.5	14 47.52	-06 00.9	20.9	-0.86	+ 4.1	3.2/02.0	19549
2001 TP ₁₇₅	2008 05 04.3	14 46.96	-11 32.0	20.4	-0.92	+ 7.6	1.5/03.1	37938	1999 XR ₂₃	2008 05 04.5	14 47.58	-01 05.8	21.5	-0.75	+ 1.8	3.6/30.8	97363
2002 PP ₁₂	2008 05 04.3	14 46.98	-14 00.0	20.0	-1.00	+ 6.1	0.8/03.9	37958	2003 YN ₁₄₅	2008 05 04.5	14 47.59	-22 33.5	20.3	-1.16	+ 2.3	2.5/06.0	11015
2001 QJ ₁₄₆	2008 05 04.4	14 46.89	-16 59.8	19.5	-0.98	+ 4.4	0.4/04.6	37928	2001 GU ₃	2008 05 04.5	14 47.60	-03 40.9	18.8	-0.95	+ 4.8	5.8/01.3	37925
2006 SL ₁₉	2008 05 04.4	14 46.92	-26 44.0	18.7	-1.15	+16.9	4.5/08.0	22826	2004 FT ₄₅	2008 05 04.5	14 47.60	-05 35.5	19.5	-0.89	+ 4.6	4.4/01.9	38022
2005 TJ ₁₇₁	2008 05 04.4	14 46.92	-17 22.0	19.4	-0.83	+10.4	0.4/04.8	96053	2005 UN ₁₉₆	2008 05 04.5	14 47.62	-13 57.9	20.1	-0.84	+ 5.2	0.8/04.0	16326
2004 RW ₄₄	2008 05 04.4	14 46.94	-21 07.9	20.9	-0.80	+ 2.7	1.3/05.6	19622	2005 VC ₁₀₉	2008 05 04.5	14 47.63	-16 23.8	20.5	-0.83	+ 3.2	0.1/04.6	26094
2004 NP ₁₉	2008 05 04.4	14 46.97	+05 52.6	21.2	-0.70	+ 3.1	5.2/28.4	18075	2001 SF ₁₅₂	2008 05 04.5	14 47.63	-21 47.7	21.1	-1.00	+ 3.5	1.9/05.9	17950
2002 FN ₃₇	2008 05 04.4	14 46.98	-11 49.5	19.1	-0.89	+ 0.1	1.5/03.5	37955	2004 RO ₁₆₂	2008 05 04.5	14 47.64	-33 11.6	20.7	-0.85	+ 3.0	4.5/09.0	18090
1998 BU ₁₉	2008 05 04.4	14 47.01	-18 03.6	21.6	-0.63	+ 2.9	0.4/04.9	22657	2005 TQ ₆₁	2008 05 04.5	14 47.66	-10 32.8	19.8	-0.84	+ 6.7	1.8/03.0	37453
2005 SE ₁₇₇	2008 05 04.4	14 47.06	-42 42.2	20.5	-1.17	- 0.7	7.2/10.5	22796	1997 CO ₂₅	2008 05 04.5	14 47.67	-15 46.1	21.0	-0.85	+ 2.9	0.1/04.5	14582
2005 TQ ₃	2008 05 04.4	14 47.06	-05 14.7	20.5	-0.80	+ 5.1	3.2/01.5	38066	2007 DF ₁₂	2008 05 04.5	14 47.67	-01 38.2	20.1	-0.72	+ 4.1	4.2/30.6	19701
2002 SP ₅₂	2008 05 04.4	14 47.08	-08 53.2	19.6	-1.01	+ 2.4	2.5/02.8	14672	2004 EG ₁₉	2008 05 04.5	14 47.68	-10 25.5	20.6	-0.96	+ 4.8	2.4/03.2	38018
2001 RM ₁₅₄	2008 05 04.4	14 47.10	-35 58.1	21.2	-1.08	+ 2.8	6.3/09.3	19542	2002 EB ₄₀	2008 05 04.5	14 47.69	-17 13.6	20.2	-0.81	+ 3.3	0.3/04.9	37953
1999 RM ₁₉₀	2008 05 04.4	14 47.11	-14 31.8	20.0	-1.15	+ 4.4	0.7/04.1	37910	2006 UO ₃₅	2008 05 04.5	14 47.70	-18 07.4	20.3	-1.04	+ 5.6	0.8/05.1	10326
2001 UU ₂₈	2008 05 04.4	14 47.11	-12 03.2	21.1	-0.86	+ 4.4	1.2/03.4	14633	2005 SV ₂₁₈	2008 05 04.5	14 47.71	-17 25.4	21.3	-0.89	+ 2.0	0.3/04.9	97839
2001 WM ₁₉₅	2008 05 04.4	14 47.15	-18 02.8	20.6	-0.92	+ 5.3	0.7/05.0	97514	2005 TD ₁₀₄	2008 05 04.5	14 47.73	-16 46.1	20.2	-0.83	+ 7.0	0.2/04.8	96027
2005 SW ₂₁	2008 05 04.4	14 47.15	-11 17.0	20.8	-0.72	+ 6.3	1.3/03.1	14216	2007 CG	2008 05 04.5	14 47.74	-09 48.9	21.4	-0.89	+ 4.4	1.9/03.0	22872
2006 XE ₃₁	2008 05 04.4	14 47.16	-10 36.5	20.9	-0.89	+ 3.2	1.7/03.1	16373	2002 TX ₁₀₇	2008 05 04.5	14 47.75	-05 09.5	20.6	-0.99	+ 3.6	4.0/02.0	37970
2005 MP ₅₄	2008 05 04.4	14 47.17	-16 59.2	20.6	-1.01	+ 5.0	0.3/04.7	24029	2005 RE ₄₀	2008 05 04.5	14 47.76	-14 45.3	20.5	-1.01	+ 5.0	0.5/04.3	14749
2006 YP ₃₈	2008 05 04.4	14 47.22	-23 00.9	20.5	-0.84	+ 3.2	2.3/06.2	15973	2005 QU ₁₀₆	2008 05 04.6	14 47.71	-10 20.0	20.4	-1.04	+ 3.8	2.4/03.2	38052
2005 QX ₁₁₂	2008 05 04.4	14 47.22	-15 01.2	20.7	-1.04	+ 3.0	0.4/04.2	95713	2005 QX ₁₃	2008 05 04.6	14 47.72	-19 45.4	21.7	-1.03	+ 4.2	1.3/05.5	90224
1999 TS ₁₂₅	2008 05 04.4	14 47.25	-16 49.2	20.9	-1.06	+ 6.4	0.3/04.7	16127	2004 BN ₈₈	2008 05 04.6	14 47.72	-05 43.1	19.4	-0.83	+ 6.1	5.1/01.7	38012
2005 MQ ₃₆	2008 05 04.4	14 47.26	-03 31.6	20.5	-0.99	+ 3.5	4.6/01.4	38043	2003 BF ₃₆	2008 05 04.6	14 47.75	-08 52.2	20.1	-0.89	+ 3.9	2.6/02.8	37986
2003 EZ ₅₁	2008 05 04.4	14 47.30	-10 17.5	19.8	-0.85	+ 3.1	2.3/03.1	37988	2005 UU ₃₂₇	2008 05 04.6	14 47.75	-22 47.1	19.8	-0.79	+ 5.0	1.9/06.4	16329
2004 BA ₁₁₉	2008 05 04.4	14 47.30	-27 52.1	18.9	-1.12	+ 3.8	4.8/07.3	14710	2005 UK ₂₁₅	2008 05 04.6	14 47.75	-00 07.2	19.3	-0.93	+ 1.0	5.7/30.9	38075
2004 CX ₁₇	2008 05 04.4	14 47.31	-22 06.8	19.9	-1.09	+ 3.2	2.4/06.0	12866	2004 TU ₅₉	2008 05 04.6	14 47.76	-20 17.3	19.4	-0.89	+ 1.1	1.4/05.5	73291
2001 QQ ₄₄	2008 05 04.4	14 47.31	-04 25.0	20.5	-0.94	+ 4.7	4.2/01.5	37927	2005 SK ₉₂	2008 05 04.6	14 47.77	-10 23.7	20.8	-0.74	+ 5.4	1.6/03.0	38060
2006 UR ₂₁₄	2008 05 04.4	14 47.31	+01 17.0	20.6	-0.80	+ 2.1	5.2/30.2	16360	2004 JL ₁₈	2008 05 04.6	14 47.81	-09 05.1	19.7	-1.12	- 2.8	2.9/03.5	38028
2001 WP ₆₀	2008 05 04.4	14 47.32	-17 06.0	19.8	-0.93	+ 4.0	0.4/04.7	37944	2005 TT ₁₂₅	2008 05 04.6	14 47.81	-15 52.2	20.7	-0.86	+ 3.6	0.1/04.6	18134
2006 WO ₈₉	2008 05 04.4	14 47.33	+00 52.2	20.4	-0.83	+ 0.8	4.8/30.7	16369	2004 PG ₉₅	2008 05 04.6	14 47.83	-36 34.0	20.8	-0.90	+ 3.2	5.2/10.0	97723
2002 VZ ₁₆	2008 05 04.4	14 47.34	-20 55.0	20.6	-1.02	+ 5.2	1.7/05.7	16228	1999 TB ₂₅₉	2008 05 04.6	14 47.88	-13 33.9	21.0	-0.75	+ 3.4	0.7/04.0	37912
2002 TD ₃₄₃	2008 05 04.4	14 47.34	-09 13.9	20.1	-1.02	+ 1.8	2.8/03.0	37973	2004 DP ₃₁	2008 05 04.6	14 47.89	-01 10.2	19.3	-0.87	+ 6.6	6.6/30.4	37339
2004 BW ₄₀	2008 05 04.5	14 47.28	-18 36.5	20.0	-1.03	+ 4.8	1.1/05.1	08861	2005 VN ₁₂₆	2008 05 04.6	14 47.90	-25 30.1	20.8	-1.10	+ 0.1	3.4/06.5	21611
2007 CK ₃	2008 05 04.5	14 47.29	-09 43.8	20.5	-0.82	+ 4.5	2.0/02.8	38127	2005 MG ₅₀	2008 05 04.6	14 47.90	-25 56.4	19.1	-1.07	+ 2.9	4.8/06.9	14739
2002 PC ₄₅	2008 05 04.5	14 47.31	-12 20.0	20.1	-0.99	+ 4.1	1.2/03.6	37958	2005 UH ₁₂₅	2008 05 04.6	14 47.91	-17 41.5	20.1	-0.88	+ 3.4	0.5/05.0	18142
1998 WV ₃₈	2008 05 04.5	14 47.32	-14 04.4	21.4	-0.97	+ 3.8	0.7/04.0	16124	2002 TQ ₅₂	2008 05 04.6	14 47.92	-12 54.1	20.4	-0.95	+ 5.6	1.1/03.8	37969
2006 WJ ₈₈	2008 05 04.5	14 47.33	-11 33.2	20.9	-0.99	+ 3.3	1.5/03.5	38118	2003 DK ₁₀	2008 05 04.6	14 47.92	-24 32.6	20.4	-1.01	+ 2.1	2.7/06.6	14698
2003 YU ₁₄₅	2008 05 04.5	14 47.34	-16 01.2	19.2	-1.14	+ 1.0	0.0/04.5	38009	2001 TU ₇₆	2008 05 04.6	14 47.93	-16 25.9	21.0	-0.90	+ 3.2	0.1/04.7	97481
2005 RS ₃₉	2008 05 04.5	14 47.39	-22 23.7	23.0	-0.94	+ 2.1	1.7/05.9	90245	2001 OA ₉₆	2008 05 04.6	14 47.95	-11 06.2	21.0	-0.95	+ 4.6	1.8/03.4	21764
2005 UE ₂₇₈	2008 05 04.5	14 47.40	-15 16.0	20.4	-0.86	+ 4.6	0.3/04.3	38076	2002 EV ₄	2008 05 04.6	14 47.96	-10 44.0	19.7	-0.76	+ 4.2	1.9/03.2	37953
2004 HZ ₄	2008 05 04.5	14 47.40	-14 11.7	19.1	-0.95	+ 2.2	0.9/04.1	38025	2004 TQ ₂₅₂	2008 05 04.6	14 47.96	-10 42.7	20.7	-0.72	+ 5.8	1.6/03.1	09081
2005 BZ ₃₂	2008 05 04.5	14 47.41	+11 31.8	19.8	-0.52	+ 1.7	5.3/26.3	38038	2005 YE ₆₂	2008 05 04.6	14 47.96	-03 19.7	20.5	-0.80	+ 2.3	3.8/01.5	37495
2004 AG ₁₇	2008 05 04.5	14 47.42	-36 04.0	19.9	-0.59	+ 2.6	3.6/10.2	97695	2001 UG ₁₃₄	2008 05 04.6	14 47.97	-08 38.5	19.4	-0.81	+11.9	2.6/02.2	37941
2005 YU ₆₁	2008 05 04.5	14 47.44	-15 53.4	21.7	-0.77	+ 3.2	0.1/04.5	01172	1995 SU ₅₁	2008 05 04.6	14 47.97	-15 31.3	22.9	-0.60	+ 2.9	0.1/04.5	55811
2004 XO ₄₄	2008 05 04.5	14 47.46	-14 06.4	21.2	-0.60	+ 2.3	0.4/04.0	19647	2006 YF ₄₆	2008 05 04.6	14 47.98	+11 10.9	19.4	-0.77	+ 1.2	8.6/27.6	38124
2001 MO ₁₀	2008 05 04.5	14 47.47	-25 00.5	20.0	-1.05	+ 3.9	3.4/06.6	17932	2005 UC ₃₁₆	2008 05 04.6	14 47.99	-12 24.8	20.2	-0.92	+ 5.7	1.4/03.7	38076
1999 XH ₃₅	2008 05 04.5	14 47.48	-31 53.1	19.9	-0.86	+ 7.7	4.3/09.2	10718	2006 YZ ₁₃	2008 05 04.6	14 47.99	-16 11.7	20.3	-0.85	+ 6.6	0.0/04.7	38123
2001 SC ₁₄₁	2008 05 04.5	14 47.48	-21 30.7	20.0	-0.99	+ 2.6	1.8/05.8	16167	2002 SL ₄₅	2008 05 04.6	14 47.99	-22 42.1	19.5	-1.10	+ 2.0	2.5/06.1	22716

2001 TB ₁₇	2008 05 04.6	14 48.00	-22 10.6	21.6	-0.96	+ 2.3	1.8/06.0	14628	2006 XL ₆₄	2008 05 04.8	14 48.57	-07 16.4	19.4	-0.98	- 0.5	3.1/03.1	38123
2002 RY ₂₄₂	2008 05 04.6	14 48.01	-15 46.4	20.7	-1.03	+ 5.6	0.2/04.6	22714	2005 WU ₂₁	2008 05 04.8	14 48.58	-24 13.6	19.9	-0.80	+ 5.5	2.5/07.0	97981
2001 SO ₁₈₁	2008 05 04.6	14 48.02	-12 15.3	20.4	-0.98	+ 4.5	1.5/03.7	37933	2007 CF ₄₂	2008 05 04.8	14 48.58	-17 24.7	20.8	-0.91	+ 4.0	0.4/05.1	22874
2006 RN ₃₅	2008 05 04.6	14 48.02	+06 21.8	19.2	-0.93	+20.7	10.5/25.8	38090	2000 QY ₁₉₄	2008 05 04.8	14 48.60	-38 47.9	19.6	-1.12	+ 2.5	7.6/10.1	22672
2000 EV ₂	2008 05 04.6	14 48.04	-14 09.7	21.0	-0.97	+ 4.9	0.7/04.2	16134	1998 SL ₁₄₈	2008 05 04.8	14 48.63	-15 41.1	20.0	-1.02	+ 3.3	0.2/04.7	37908
2006 WY ₉₇	2008 05 04.6	14 48.04	-09 04.3	19.8	-0.98	- 0.2	2.9/03.3	38118	2003 CZ ₇	2008 05 04.8	14 48.63	-21 19.9	19.6	-0.96	+ 2.6	1.8/06.0	12853
2000 QW ₁₅₆	2008 05 04.6	14 48.05	-20 26.4	18.9	-0.90	+ 7.0	1.8/05.9	97386	2005 UD ₃₆₀	2008 05 04.8	14 48.65	-17 13.0	21.7	-0.82	+ 3.7	0.3/05.1	03779
2005 UC ₁₆₉	2008 05 04.6	14 48.06	-18 03.6	22.5	-0.92	+ 4.0	0.6/05.1	03767	2002 EW ₄₆	2008 05 04.8	14 48.66	+10 55.3	19.3	-0.71	+ 4.6	9.2/26.4	37293
2006 XF ₆₃	2008 05 04.6	14 48.07	-11 07.5	21.2	-1.07	+ 3.6	1.9/03.5	14822	2005 SB ₂₈₉	2008 05 04.8	14 48.68	-03 15.0	19.7	-0.96	- 2.6	4.3/02.6	24039
2005 UW ₂₈₅	2008 05 04.7	14 48.06	-12 29.4	21.5	-0.90	+ 1.6	1.1/03.9	97932	2005 VA ₁₁₁	2008 05 04.8	14 48.70	-14 54.3	21.3	-0.75	+ 4.5	0.4/04.5	03793
2005 UB ₂₄₉	2008 05 04.7	14 48.07	-13 45.1	20.6	-0.83	+ 4.3	0.8/04.1	26080	2002 AR ₂₈	2008 05 04.8	14 48.70	+06 15.9	19.7	-0.84	+ 0.7	7.5/29.9	17986
2005 WZ ₂₁	2008 05 04.7	14 48.07	-14 38.1	19.8	-0.94	+ 2.3	0.5/04.4	38082	2001 TE ₁₈₈	2008 05 04.8	14 48.72	-18 54.4	19.7	-0.86	+ 6.1	0.8/05.6	13817
2003 EJ ₂₁	2008 05 04.7	14 48.09	-30 07.9	18.3	-1.00	- 0.4	6.3/07.6	90176	2002 AW ₇₅	2008 05 04.8	14 48.74	-26 36.8	20.9	-0.89	+ 4.2	3.1/07.6	19564
2001 UY ₄₆	2008 05 04.7	14 48.11	-08 49.2	21.0	-0.86	+ 3.7	2.2/02.9	17963	2002 TK ₁₈₆	2008 05 04.8	14 48.77	-20 29.3	21.2	-1.01	+ 4.2	1.4/06.0	12825
2003 CV ₃	2008 05 04.7	14 48.11	+19 32.1	20.6	-0.84	+ 3.4	9.1/24.5	31843	2003 EO ₁	2008 05 04.8	14 48.79	-39 44.7	21.0	-1.24	+ 0.7	8.2/10.5	12854
2005 NL ₁₂₃	2008 05 04.7	14 48.12	-13 33.7	20.9	-1.00	+ 5.3	1.0/04.1	11114	2004 CD ₃₇	2008 05 04.8	14 48.80	-09 43.8	18.8	-0.88	+ 8.3	2.9/03.0	22770
2005 WA ₇₈	2008 05 04.7	14 48.12	-04 02.4	20.5	-0.83	+ 0.3	3.6/02.0	26100	1999 CS ₁₀	2008 05 04.8	14 48.81	-37 07.0	20.5	-1.11	+ 3.4	6.9/10.3	12721
2007 GH ₂	2008 05 04.7	14 48.14	-16 41.4	19.5	-0.57	+ 0.8	0.1/04.8	38131	2005 VM ₄₂	2008 05 04.8	14 48.82	-06 30.1	20.1	-0.87	+ 6.7	3.2/02.2	37487
2007 DB ₁₀₉	2008 05 04.7	14 48.14	+02 48.6	21.3	-0.80	+ 2.7	6.4/29.9	38129	2002 TG ₂₀₅	2008 05 04.8	14 48.82	-12 19.5	21.9	-1.01	+ 3.0	1.3/04.0	13965
2002 VV ₃₈	2008 05 04.7	14 48.18	-08 06.6	20.9	-0.97	+ 3.6	2.7/02.8	16229	2007 DF ₅₇	2008 05 04.8	14 48.83	-01 55.9	20.7	-0.73	+ 4.1	4.0/31.0	38128
2006 XQ ₁₉	2008 05 04.7	14 48.23	-14 12.2	21.1	-0.95	+ 4.5	0.7/04.2	22864	2000 RL ₉₇	2008 05 04.8	14 48.84	-28 09.2	20.1	-0.88	+ 5.2	3.4/08.1	17918
2005 UX ₂₈₃	2008 05 04.7	14 48.23	-11 59.9	21.2	-0.80	+ 3.1	1.2/03.7	15899	2005 US ₁₉₃	2008 05 04.8	14 48.84	-14 20.0	21.1	-0.80	+ 3.1	0.6/04.4	26078
2001 QL ₃₀₇	2008 05 04.7	14 48.24	-16 28.9	20.5	-0.93	+ 3.8	0.1/04.8	37929	2005 YE ₂₃₁	2008 05 04.8	14 48.84	-11 56.1	21.1	-0.77	+ 2.4	1.1/03.8	01194
2005 WJ ₉₄	2008 05 04.7	14 48.24	-14 52.9	21.7	-0.75	+ 3.4	0.3/04.4	18159	2005 TZ ₅₇	2008 05 04.8	14 48.86	-16 25.1	20.7	-0.82	+ 2.6	0.1/04.9	38068
2005 SC ₁₅₇	2008 05 04.7	14 48.24	-10 17.0	20.7	-0.83	+ 5.4	2.0/03.2	38063	2002 QS ₁₆	2008 05 04.8	14 48.89	-25 20.6	22.3	-1.06	+ 5.0	3.0/07.1	48252
2007 CQ ₁₈	2008 05 04.7	14 48.30	-29 02.1	20.3	-0.89	+ 2.0	4.0/07.8	16056	2006 UK ₇₁	2008 05 04.8	14 48.90	-11 43.6	20.2	-0.99	+ 2.5	1.8/03.9	38105
2005 WB ₁₄₂	2008 05 04.7	14 48.30	-17 10.3	21.9	-0.77	+ 3.5	0.3/05.0	03809	2005 UV ₂₅₅	2008 05 04.9	14 48.83	-12 05.2	20.4	-0.84	+ 3.2	1.3/03.9	38075
2005 QX ₁₇₆	2008 05 04.7	14 48.31	-11 01.1	20.8	-0.98	+ 3.2	1.9/03.5	14748	2005 QB ₈₆	2008 05 04.9	14 48.85	-17 09.6	21.5	-0.80	+ 5.9	0.3/05.2	97797
2005 OA ₂₇	2008 05 04.7	14 48.31	-17 21.9	20.8	-0.96	+ 3.6	0.4/05.0	14742	2000 SO ₂₂₀	2008 05 04.9	14 48.85	-01 23.3	20.8	-0.83	+ 5.5	4.6/30.7	17921
2002 TF ₄₄	2008 05 04.7	14 48.33	-15 52.3	20.5	-1.03	+ 3.6	0.1/04.7	14673	2005 LN ₃₈	2008 05 04.9	14 48.89	-10 31.9	20.5	-1.05	+ 7.0	2.4/03.4	09282
2005 SN ₁₅₂	2008 05 04.7	14 48.40	-17 56.5	21.1	-0.93	+ 1.8	0.5/05.2	97830	2004 BA ₂₇	2008 05 04.9	14 48.90	+20 58.7	20.4	-1.01	+ 1.9	12.6/25.5	11018
2004 EB ₈₆	2008 05 04.7	14 48.40	-11 42.3	19.1	-1.01	+ 0.8	2.0/03.9	38020	2001 TW ₁₆₅	2008 05 04.9	14 48.90	-24 48.7	20.8	-1.04	+ 0.9	2.7/06.7	04176
2000 SM ₁₀₁	2008 05 04.7	14 48.41	-03 12.8	22.5	-0.79	+ 4.3	3.5/01.3	99976	2005 TM ₈₁	2008 05 04.9	14 48.91	-24 29.3	21.4	-0.95	+ 2.6	2.7/06.8	28233
2001 RK ₁₃₉	2008 05 04.7	14 48.42	-27 09.9	22.4	-1.03	+ 2.5	3.3/07.3	04162	2006 VB ₁₀	2008 05 04.9	14 48.92	-17 29.9	20.1	-0.91	+ 5.2	0.4/05.2	12966
2005 QK ₈₆	2008 05 04.7	14 48.45	-22 04.1	20.7	-0.80	+ 3.9	1.7/06.3	20815	2005 UC ₄₆₀	2008 05 04.9	14 48.92	-21 42.9	21.0	-0.80	+ 5.1	1.6/06.4	97954
2005 TT ₇₇	2008 05 04.7	14 48.47	-22 07.7	19.9	-0.92	+ 0.2	1.7/06.0	15874	2002 UW ₁₀	2008 05 04.9	14 48.92	-17 26.9	20.9	-0.99	+ 4.7	0.4/05.2	18025
2007 CQ ₄₁	2008 05 04.7	14 48.48	-30 21.9	19.3	-0.88	+ 2.9	4.5/08.3	19698	2007 GY ₆₉	2008 05 04.9	14 48.92	-11 55.2	20.5	-0.51	+ 2.8	0.8/03.7	38131
1995 UX ₇₆	2008 05 04.7	14 48.48	-14 36.0	20.5	-0.97	+ 6.0	0.6/04.4	37906	2006 YV ₃₉	2008 05 04.9	14 48.93	-21 43.5	20.9	-1.02	+ 5.7	2.0/06.3	12683
2005 ST ₂₇₂	2008 05 04.7	14 48.49	-15 18.3	21.2	-0.93	+ 4.6	0.3/04.6	14758	2005 QS ₉₁	2008 05 04.9	14 48.94	-17 41.8	20.8	-1.04	+ 5.1	0.6/05.3	90234
2001 WR ₄₂	2008 05 04.7	14 48.50	-15 11.9	22.9	-0.87	+ 5.1	0.3/04.5	89095	2005 UR ₈₉	2008 05 04.9	14 48.94	-25 56.4	19.9	-0.86	+ 2.5	3.2/07.3	18140
2005 QU ₁₄₇	2008 05 04.8	14 48.43	-12 44.9	20.1	-1.03	+ 1.8	1.3/04.1	38054	2002 CZ ₂₀₄	2008 05 04.9	14 49.00	+03 00.8	19.5	-0.78	+ 3.7	6.3/29.7	17997
2004 JD ₅₆	2008 05 04.8	14 48.44	-00 01.4	19.2	-0.82	+ 8.0	6.2/29.8	38029	2002 GY ₂₆	2008 05 04.9	14 49.02	-28 05.6	20.0	-1.02	- 1.5	4.0/07.2	48227
2006 YH ₄₈	2008 05 04.8	14 48.45	-28 06.8	19.3	-0.86	+ 3.7	4.3/07.9	22867	2001 QW ₄₆	2008 05 04.9	14 49.03	-17 33.8	20.2	-1.02	+ 4.1	0.5/05.3	16157
2002 FU ₂₉	2008 05 04.8	14 48.45	+11 42.5	19.6	-0.79	+ 1.7	9.0/27.3	37955	2006 TZ ₁₀₃	2008 05 04.9	14 49.03	-13 21.2	19.8	-0.92	+ 8.3	1.2/04.1	10293
2007 BX ₄₃	2008 05 04.8	14 48.48	+03 56.9	20.4	-0.73	+ 3.6	5.7/29.4	21874	2002 RF ₁₁₀	2008 05 04.9	14 49.06	-12 42.7	19.8	-0.99	+ 7.3	1.4/04.0	37302
2004 DZ ₄₈	2008 05 04.8	14 48.52	-24 05.6	19.7	-1.09	+ 2.9	3.3/06.6	22770	2001 RH ₁₄₀	2008 05 04.9	14 49.06	-13 53.2	21.3	-0.91	+ 3.3	0.7/04.4	15701
2002 TE ₂₁₈	2008 05 04.8	14 48.52	-21 54.8	20.2	-1.09	+ 7.9	2.4/06.0	77666	2001 XP ₉₃	2008 05 04.9	14 49.06	-16 30.5	20.3	-0.91	+ 3.3	0.1/05.0	37945
2005 SQ ₁₃	2008 05 04.8	14 48.52	-11 22.5	21.3	-0.87	+ 5.1	1.5/03.6	33457	2005 SL ₂₈₀	2008 05 04.9	14 49.07	-09 09.2	20.3	-0.79	+ 2.4	2.1/03.3	15868
2005 UH ₂₁₄	2008 05 04.8	14 48.53	+02 37.3	20.2	-0.76	+ 2.3	5.3/30.0	21846	2006 WE ₃₀	2008 05 04.9	14 49.08	+02 30.2	21.3	-0.89	+ 1.6	5.4/30.7	14812
2007 BU ₄₁	2008 05 04.8	14 48.55	-23 09.5	21.2	-0.96	+ 4.3	2.2/06.6	16386	2000 JL ₈	2008 05 04.9	14 49.08	+00 57.1	20.6	-0.80	+ 9.6	6.8/29.4	37918
2005 VB ₇₈	2008 05 04.8	14 48.56	-16 32.4	20.3	-1.12	- 0.6	0.1/04.9	38080	2005 VV ₅₂	2008 05 04.9	14 49.14	-06 14.4	20.1	-0.83	+ 1.6	3.0/02.7	38080

2002 AV ₁₆₇	2008 05 04.9	14 49.19 +23 36.9	19.7 -0.73 + 4.7	12.2/21.2	37949	2001 YF ₁₅₈	2008 05 05.1	14 49.72 -24 50.4	22.0 -0.88 + 3.6	2.4/07.3	85386
2000 DG ₄₈	2008 05 04.9	14 49.21 -19 27.0	19.6 -1.01 + 3.8	1.2/05.7	12731	2002 TY ₂₈₅	2008 05 05.1	14 49.73 -21 59.9	19.5 -1.11 + 4.1	2.2/06.0	19585
2005 YJ ₈₆	2008 05 04.9	14 49.21 -10 07.1	21.6 -0.72 + 2.9	1.5/03.4	18168	2005 QV ₂	2008 05 05.1	14 49.75 -28 05.8	19.9 -1.07 + 5.5	4.8/08.1	14194
2002 TT ₂₈₁	2008 05 04.9	14 49.26 -24 30.5	20.2 -1.13 + 3.4	3.2/06.8	14677	2005 QN ₁₃	2008 05 05.1	14 49.77 -22 06.7	20.4 -1.07 + 4.1	2.3/06.0	90223
2005 SF ₂₆₉	2008 05 05.0	14 49.21 -02 03.9	21.5 -0.81 + 3.5	4.0/01.4	18130	2005 WL ₁₂₁	2008 05 05.1	14 49.77 -21 34.5	20.3 -0.77 + 6.6	1.5/06.7	38083
2005 XV ₁	2008 05 05.0	14 49.21 -16 54.3	20.1 -0.88 + 2.0	0.2/05.1	14776	2004 BB ₅₃	2008 05 05.1	14 49.78 -05 09.4	20.6 -0.99 + 4.0	4.7/02.5	37335
2005 UD ₂₅₃	2008 05 05.0	14 49.22 -18 51.5	20.0 -0.90 + 1.7	0.8/05.6	38075	2002 SP ₁₀	2008 05 05.1	14 49.79 -18 19.8	19.6 -1.06 + 2.5	0.7/05.6	37966
1999 XC ₁₄₅	2008 05 05.0	14 49.22 -17 38.2	20.5 -0.76 + 5.2	0.4/05.4	97364	2001 SG ₂₆₈	2008 05 05.1	14 49.80 -13 16.6	21.5 -0.88 + 3.6	0.9/04.4	16169
2005 UA ₈₈	2008 05 05.0	14 49.22 -13 18.9	20.0 -0.91 + 5.7	1.1/04.2	38073	2005 SJ ₂₁₂	2008 05 05.1	14 49.82 -14 37.3	20.7 -0.75 + 4.4	0.5/04.7	97837
2005 TT ₆₈	2008 05 05.0	14 49.23 -06 46.3	20.6 -0.74 + 4.7	2.7/02.5	38068	2006 VC ₉₄	2008 05 05.1	14 49.83 -18 08.4	20.1 -1.02 + 4.9	0.7/05.6	22856
2005 WV ₁₃₉	2008 05 05.0	14 49.27 -14 45.6	21.7 -0.87 + 3.3	0.4/04.6	96541	1999 TW ₃₉	2008 05 05.1	14 49.88 -02 30.0	21.5 -0.69 + 5.2	3.2/01.2	68554
2002 TH ₁₈₉	2008 05 05.0	14 49.30 -23 41.0	20.0 -1.09 + 4.8	2.7/06.8	22720	1995 MF ₄	2008 05 05.1	14 49.88 -14 04.5	19.5 -0.93 + 8.0	1.1/04.5	37905
2001 SH ₃₅₄	2008 05 05.0	14 49.36 -24 08.3	19.6 -0.62 + 0.3	1.5/06.9	31184	2005 UT ₃₅₄	2008 05 05.1	14 49.89 -09 08.5	20.5 -0.83 + 0.5	1.9/03.6	38077
2000 TR ₂₃	2008 05 05.0	14 49.37 -02 35.6	21.1 -0.79 + 4.8	3.9/01.3	37922	1999 VZ ₁₀	2008 05 05.1	14 49.90 -11 00.5	20.7 -1.01 + 4.2	1.8/03.9	37913
2007 BW ₃₈	2008 05 05.0	14 49.37 -21 29.2	20.8 -0.89 + 4.5	1.7/06.4	22871	2004 OL ₈	2008 05 05.1	14 49.90 +05 07.2	20.2 -0.78 + 2.6	5.8/29.5	18076
2007 BG ₅	2008 05 05.0	14 49.38 +11 20.6	19.8 -1.00 - 1.6	9.4/29.3	38125	2005 WR ₂₄	2008 05 05.1	14 49.90 -24 42.5	21.1 -0.80 + 5.2	2.3/07.5	97981
2005 NW ₂₈	2008 05 05.0	14 49.40 -11 44.2	20.3 -1.00 + 5.9	1.8/03.9	18113	2003 AP ₆₂	2008 05 05.1	14 49.90 -07 00.9	18.8 -0.88 + 3.0	3.9/02.9	37320
2002 VD ₁₄	2008 05 05.0	14 49.41 -14 57.1	19.6 -1.18 + 1.7	0.5/04.8	37975	2002 VP ₂₀	2008 05 05.1	14 49.94 -13 59.5	20.4 -0.95 + 6.6	0.8/04.6	75777
2006 SS ₉₂	2008 05 05.0	14 49.42 -13 44.7	20.6 -1.02 + 6.5	1.0/04.4	37518	2003 CT ₂	2008 05 05.1	14 49.95 -36 34.5	19.8 -1.01 + 5.1	7.7/10.9	04251
2004 DG ₆₂	2008 05 05.0	14 49.43 -10 45.3	19.6 -0.94 + 4.3	2.5/03.7	38018	2006 UZ ₂₅₄	2008 05 05.1	14 49.96 -15 40.0	20.6 -1.03 + 3.2	0.2/05.0	38109
2004 UE ₇	2008 05 05.0	14 49.43 -21 26.1	20.7 -0.85 + 3.5	1.5/06.0	18108	2007 BQ ₇	2008 05 05.1	14 49.99 +30 03.4	20.5 -1.12 + 1.3	16.4/18.4	16383
2005 SL ₃₆	2008 05 05.0	14 49.43 -10 22.6	19.6 -0.95 + 6.2	2.5/03.5	38057	2004 PD ₄₉	2008 05 05.1	14 50.00 +07 54.3	21.8 -0.74 + 2.9	5.9/28.5	95284
2006 XB ₁₆	2008 05 05.0	14 49.44 -11 05.9	21.1 -0.93 + 3.4	1.7/03.8	12659	1999 TC ₂₀₄	2008 05 05.1	14 50.01 -18 04.9	20.5 -1.02 + 5.9	0.7/05.6	16128
2004 TF ₂₉₇	2008 05 05.0	14 49.45 -31 17.3	19.4 -0.84 + 6.8	4.6/09.4	97763	2001 UJ ₁₀₀	2008 05 05.1	14 50.04 -10 37.8	20.4 -0.85 + 4.8	1.9/03.7	37940
2004 NE ₄	2008 05 05.0	14 49.45 -12 06.7	19.9 -0.92 + 0.3	1.3/04.2	37354	2007 AE ₄	2008 05 05.2	14 50.00 -33 04.1	20.8 -1.03 + 3.7	5.4/09.5	22868
2004 TD ₁₁	2008 05 05.0	14 49.46 -35 04.4	20.2 -0.88 + 7.1	5.4/10.6	74369	2002 XQ ₇₂	2008 05 05.2	14 50.01 -18 29.3	20.4 -1.02 + 2.6	0.7/05.7	13994
2001 TL ₁₀	2008 05 05.0	14 49.48 -25 38.3	20.4 -1.16 - 0.8	3.2/06.8	21767	2005 TC ₆₆	2008 05 05.2	14 50.04 -09 11.9	20.6 -0.84 + 3.5	2.2/03.5	38068
2004 TC ₂₆	2008 05 05.0	14 49.48 -02 30.3	20.3 -0.71 + 9.0	4.5/30.6	37365	2002 ES ₆₅	2008 05 05.2	14 50.06 -34 10.2	21.0 -0.98 + 2.0	5.0/09.6	18002
2005 UG ₆₄	2008 05 05.0	14 49.48 -04 46.8	20.3 -0.79 + 1.7	3.4/02.4	38072	2001 VM ₈₃	2008 05 05.2	14 50.07 -16 47.8	19.7 -0.50 + 4.7	0.1/05.4	37943
2007 DY ₁₇	2008 05 05.0	14 49.49 -08 00.6	20.5 -0.75 + 3.8	2.3/02.9	38128	2005 YM ₁₀₉	2008 05 05.2	14 50.10 -15 52.2	21.3 -0.64 + 3.1	0.1/05.1	19679
2001 XN ₂₃₄	2008 05 05.0	14 49.50 -18 51.3	19.6 -0.92 + 2.5	0.9/05.7	37946	2001 TH ₃	2008 05 05.2	14 50.10 -17 27.3	21.1 -0.91 + 4.8	0.4/05.5	17955
2004 TY ₅₆	2008 05 05.0	14 49.51 -10 42.8	20.1 -0.74 + 6.1	1.7/03.5	37365	2006 VG ₆₅	2008 05 05.2	14 50.10 -15 32.5	21.4 -1.01 + 5.3	0.3/05.0	12564
2007 CQ ₄₄	2008 05 05.0	14 49.51 -01 47.2	20.9 -0.77 + 3.8	4.5/01.3	22874	1999 TK ₁₆₉	2008 05 05.2	14 50.11 -21 26.4	20.7 -0.82 + 2.7	1.4/06.5	17902
2002 RV ₉₃	2008 05 05.0	14 49.51 -17 56.2	20.6 -1.02 + 5.5	0.6/05.5	20288	2001 SO ₂₅₉	2008 05 05.2	14 50.14 -14 34.1	20.8 -1.00 + 3.5	0.7/04.8	97473
2005 TL ₁₇₅	2008 05 05.0	14 49.51 -15 36.0	20.5 -0.81 + 2.2	0.2/04.9	26068	2005 NY ₅₄	2008 05 05.2	14 50.14 -12 52.6	21.2 -0.97 + 5.0	1.2/04.4	18113
2004 CZ ₇₀	2008 05 05.0	14 49.53 -10 39.4	19.5 -0.97 + 2.9	2.6/03.8	38015	2002 CL ₅₇	2008 05 05.2	14 50.15 +05 37.5	20.4 -0.73 + 5.2	6.7/29.0	37950
2005 WP ₄₅	2008 05 05.0	14 49.57 -16 11.5	20.5 -0.80 + 3.1	0.0/05.1	20446	2000 SR ₅₆	2008 05 05.2	14 50.15 -30 02.4	19.1 -1.05 + 0.9	4.9/08.1	14604
2001 SJ ₁₃₅	2008 05 05.0	14 49.57 -08 06.3	21.4 -0.82 + 5.0	2.3/02.9	19544	2005 UG ₄₉₈	2008 05 05.2	14 50.17 -08 25.5	22.7 -0.89 + 3.1	2.3/03.3	02260
2008 GT ₁₆	2008 05 05.0	14 49.59 -03 18.9	19.7 -0.77 + 5.7	5.3/01.4	37867	1995 SK ₈₀	2008 05 05.2	14 50.17 -16 30.0	22.1 -0.62 + 2.9	0.0/05.3	84434
2005 UG ₄₇₇	2008 05 05.0	14 49.60 -14 14.6	20.0 -0.83 + 4.2	0.7/04.6	19666	2005 VL ₁₅	2008 05 05.2	14 50.20 -19 46.1	20.3 -0.79 + 3.9	0.9/06.1	18152
2005 SD ₄₀	2008 05 05.0	14 49.61 -12 29.6	20.5 -0.84 + 5.0	1.3/04.1	38058	2005 QK ₁₁₅	2008 05 05.2	14 50.20 -46 18.2	20.1 -1.40 - 2.0	10.7/11.2	18118
2003 AS ₆₆	2008 05 05.0	14 49.63 -36 59.4	17.5 -1.13 - 0.1	9.0/09.5	12848	2002 UZ ₆	2008 05 05.2	14 50.22 -06 26.8	21.5 -0.99 + 2.4	3.4/03.0	13972
2001 RM ₁₂₃	2008 05 05.0	14 49.64 -08 26.5	20.4 -0.87 + 5.0	2.7/03.1	37931	2005 VW ₁₂₃	2008 05 05.2	14 50.24 -35 02.6	19.4 -1.09 + 2.0	6.4/09.4	18155
2005 WD ₁₃₆	2008 05 05.0	14 49.65 -14 53.9	20.3 -0.80 + 3.0	0.4/04.8	16340	2006 VB ₃₄	2008 05 05.2	14 50.25 -20 50.8	19.5 -1.09 +16.3	1.9/06.7	12549
2005 QP ₁₇₉	2008 05 05.0	14 49.70 -48 35.3	19.7 -1.18 + 4.1	10.8/14.8	22793	2005 VS ₄₂	2008 05 05.2	14 50.26 -07 55.1	21.1 -0.85 + 3.5	2.7/03.2	22802
2003 SY ₂₂₃	2008 05 05.1	14 49.63 -26 37.5	20.1 -1.31 0.0	3.6/07.1	08744	2004 CY ₂₂	2008 05 05.2	14 50.27 -16 34.8	21.4 -1.08 + 3.7	0.1/05.3	12866
2005 TO ₈₆	2008 05 05.1	14 49.63 -15 25.8	21.4 -1.03 + 3.4	0.3/04.9	33464	2005 UJ ₁₉₇	2008 05 05.2	14 50.28 -14 06.8	21.1 -0.78 + 3.0	0.6/04.7	14263
2006 TJ ₃₆	2008 05 05.1	14 49.63 -20 48.1	19.2 -1.18 - 0.2	1.9/06.0	33512	1999 VO ₄₉	2008 05 05.2	14 50.28 -20 21.8	19.7 -0.91 + 1.0	1.3/06.0	73967
2001 OU ₅₃	2008 05 05.1	14 49.68 -04 04.2	19.2 -1.01 + 1.3	4.6/02.4	84710	2005 QT ₄₁	2008 05 05.2	14 50.30 -10 37.5	19.2 -0.91 + 7.7	2.5/03.7	38050
2003 DB ₂₂	2008 05 05.1	14 49.69 -14 45.3	19.1 -0.98 + 1.1	0.5/04.8	37987	2002 PS ₆₁	2008 05 05.2	14 50.31 -27 09.7	19.4 -1.23 + 0.4	5.0/07.3	14665
2006 XW ₄₃	2008 05 05.1	14 49.71 -11 12.4	20.3 -1.06 + 2.6	1.9/04.0	22865	2002 DV ₁₅	2008 05 05.2	14 50.32 -32 53.7	19.6 -0.93 + 2.7	5.7/09.4	19573

2002 RM ₂₀₂	2008 05 05.2	14 50.33	-06 41.0	20.6	-0.92	+	6.8	3.3/02.7	14670	2005 RE ₄₆	2008 05 05.4	14 50.81	-01 25.9	22.2	-0.72	+	3.8	4.0/01.5	21595
2001 TH ₂₇	2008 05 05.2	14 50.38	-14 14.6	20.6	-0.86	+	7.0	0.7/04.7	04172	2006 TD ₂₄	2008 05 05.4	14 50.84	-41 33.6	20.5	-1.85	-	4.5	11.4/08.9	10217
2004 VC ₅₄	2008 05 05.2	14 50.39	-26 43.9	21.6	-0.80	+	4.9	2.5/08.1	74434	2004 CO ₅₈	2008 05 05.4	14 50.84	+01 12.1	19.5	-0.96	+	1.7	8.0/01.5	38015
2001 XZ ₁₅₇	2008 05 05.2	14 50.40	+00 35.0	20.0	-0.90	+	2.0	5.4/01.2	37946	2003 AT ₅₁	2008 05 05.4	14 50.84	+01 45.8	20.3	-0.93	+	1.0	6.4/01.5	22727
2005 VK ₅₂	2008 05 05.2	14 50.41	-08 09.3	19.5	-1.00	+	0.6	2.8/03.6	37488	2002 WT ₂₁	2008 05 05.4	14 50.84	-11 48.4	22.4	-0.97	+	3.8	1.5/04.3	20772
2005 US ₁₀₈	2008 05 05.2	14 50.41	-06 59.4	21.2	-0.74	+	3.4	2.4/02.9	21845	2003 PD ₆	2008 05 05.4	14 50.84	+26 16.8	19.6	-0.94	+	8.0	19.1/17.6	37991
2001 TW ₂₃₇	2008 05 05.2	14 50.41	-10 40.6	21.7	-0.92	+	3.5	1.7/03.9	04178	2005 TO ₁₆₃	2008 05 05.4	14 50.86	-22 56.1	20.8	-0.95	+	2.4	2.2/06.9	14248
2002 CG ₂₂₄	2008 05 05.2	14 50.44	-22 31.4	19.4	-0.87	+	1.6	2.3/06.7	90150	2004 HV ₄₁	2008 05 05.4	14 50.87	-14 16.7	20.8	-0.94	+	4.3	0.7/04.9	38026
2002 GA ₁₀₇	2008 05 05.3	14 50.37	-07 37.4	18.8	-0.79	+	2.6	3.0/03.2	37955	2002 EK ₁₅₅	2008 05 05.4	14 50.88	-35 21.9	19.0	-1.11	-	3.0	7.4/08.7	02089
2005 UB ₄₈	2008 05 05.3	14 50.38	-15 04.2	21.0	-0.88	+	3.1	0.4/05.0	16321	2006 XO ₅₃	2008 05 05.4	14 50.90	-12 31.4	20.4	-1.00	+	3.9	1.4/04.5	22865
2002 RU ₉₃	2008 05 05.3	14 50.40	-20 05.4	20.1	-1.01	+	5.6	1.4/06.3	12262	2006 WK ₉₀	2008 05 05.4	14 50.90	-09 48.7	21.0	-0.88	+	3.8	2.2/03.8	38118
1999 XG ₁₀	2008 05 05.3	14 50.40	-26 54.0	20.1	-0.83	+	4.4	2.9/08.1	19519	2002 QJ ₅₃	2008 05 05.4	14 50.91	-19 52.2	20.8	-1.06	+	5.3	1.4/06.3	13917
2003 KA	2008 05 05.3	14 50.41	-19 39.5	19.7	-0.80	+	6.4	1.1/06.2	37991	2004 RX ₄	2008 05 05.4	14 50.94	-09 09.6	20.3	-0.80	+	2.1	2.0/03.7	38032
2005 SA ₁₀	2008 05 05.3	14 50.42	-27 05.8	21.6	-0.95	+	2.9	3.1/07.9	18122	2004 RU ₂₆	2008 05 05.4	14 50.95	-28 17.8	20.2	-0.93	+	1.5	3.8/08.1	16279
2004 VN	2008 05 05.3	14 50.42	-12 51.2	20.9	-0.62	+	2.4	0.7/04.4	38036	2000 AW ₁₅₇	2008 05 05.4	14 50.99	-24 28.2	20.0	-1.06	+	4.6	2.9/07.4	16132
2006 WQ ₁₄₆	2008 05 05.3	14 50.47	-18 34.1	20.4	-0.98	+	4.6	0.8/06.0	16370	2007 CW ₂	2008 05 05.4	14 51.00	-15 13.2	20.5	-0.99	+	4.9	0.4/05.2	22872
2005 UP ₅₀₂	2008 05 05.3	14 50.49	-06 13.8	20.4	-0.85	+	4.6	3.4/02.7	38079	2004 ED ₇₀	2008 05 05.4	14 51.00	-11 22.6	19.8	-0.91	+	5.6	2.2/04.2	37341
2005 VW ₁₃₂	2008 05 05.3	14 50.51	-02 29.5	21.6	-0.72	+	4.3	3.7/01.6	21616	2005 QV ₁₁₃	2008 05 05.4	14 51.01	-05 36.4	20.7	-0.90	+	6.1	4.2/02.5	38053
2005 SL ₃₀	2008 05 05.3	14 50.54	-11 03.3	21.2	-0.81	+	5.1	1.5/03.9	21826	1998 RF ₄₅	2008 05 05.4	14 51.03	-10 41.4	20.6	-0.79	+	4.6	1.7/04.0	37908
2005 XN ₈₂	2008 05 05.3	14 50.54	-11 45.3	20.2	-0.84	+	0.7	1.4/04.3	98029	2002 PH ₁₄₁	2008 05 05.4	14 51.09	-24 57.0	21.0	-1.12	+	5.2	3.2/07.5	41773
2002 EQ ₁₃	2008 05 05.3	14 50.54	-20 59.2	19.9	-0.84	+	3.4	1.5/06.5	19573	2002 XW ₉₈	2008 05 05.4	14 51.10	-12 24.8	20.5	-0.96	+	4.1	1.4/04.5	13997
2004 TF ₂₄₃	2008 05 05.3	14 50.56	+10 24.5	20.0	-0.79	+	2.1	7.5/27.9	95562	2005 UR ₁₇₀	2008 05 05.4	14 51.10	-19 04.0	20.8	-0.88	+	3.7	0.9/06.0	16325
2006 VU ₉₉	2008 05 05.3	14 50.59	-13 49.6	18.8	-1.09	+	0.7	1.1/04.8	38114	2006 VK	2008 05 05.4	14 51.10	-18 16.4	20.5	-1.06	+	3.2	0.7/06.0	10483
2002 TR ₂₃₈	2008 05 05.3	14 50.61	-17 04.2	19.7	-1.00	+	6.5	0.3/05.5	10927	2001 XX ₈₃	2008 05 05.4	14 51.11	+04 54.1	19.6	-0.89	+	0.1	7.3/30.9	37945
2004 BM ₁₀₆	2008 05 05.3	14 50.64	-07 49.5	20.0	-1.05	+	3.7	3.4/03.4	38013	2003 SM ₁₅₇	2008 05 05.4	14 51.12	-12 10.3	22.3	-0.57	+	3.0	0.8/04.3	57956
2002 VM ₆₆	2008 05 05.3	14 50.64	-17 49.5	20.9	-0.98	+	5.6	0.5/05.7	16230	2006 WH ₄	2008 05 05.4	14 51.14	-11 51.8	21.5	-0.98	+	3.6	1.6/04.4	14811
2007 BY ₁₃	2008 05 05.3	14 50.65	-16 18.0	21.2	-0.80	+	3.0	0.0/05.3	17683	2005 WL ₆	2008 05 05.4	14 51.16	-17 03.8	21.1	-0.75	+	3.3	0.2/05.7	19669
2005 WS ₁₀₅	2008 05 05.3	14 50.66	-05 40.5	20.2	-0.88	+	7.6	3.5/02.3	38082	2005 US ₉	2008 05 05.4	14 51.16	-13 40.8	21.2	-0.75	+	3.3	0.7/04.8	18136
2005 UH ₁₃₄	2008 05 05.3	14 50.67	-20 37.9	20.8	-0.86	+	5.0	1.4/06.5	97902	2006 FT ₉	2008 05 05.4	14 51.16	-17 35.9	20.8	-0.51	+	3.0	0.2/05.8	38087
2008 FW ₈₈	2008 05 05.3	14 50.69	-09 07.7	20.1	-0.72	+	8.1	2.3/03.2	37859	2002 GU ₁₆₁	2008 05 05.4	14 51.17	-03 48.6	20.4	-0.71	+	6.3	3.6/01.8	37956
2004 AT ₂₃	2008 05 05.3	14 50.70	-19 17.8	21.3	-1.04	+	5.5	1.2/06.1	08845	2005 SY ₁₂₅	2008 05 05.4	14 51.18	-05 36.7	21.3	-0.85	+	4.9	3.3/02.6	21833
1998 XC ₁₁	2008 05 05.3	14 50.72	-23 33.2	20.0	-1.00	+	4.5	2.4/07.2	14586	2001 TE ₁₁₂	2008 05 05.4	14 51.19	-21 00.5	20.3	-0.88	+	4.8	1.3/06.7	16173
2004 DX ₃₂	2008 05 05.3	14 50.73	-10 45.7	19.6	-1.00	+	3.7	2.2/04.1	38017	2006 VW ₉₂	2008 05 05.4	14 51.20	-07 12.0	19.8	-1.07	+	2.3	3.9/03.5	38114
2005 LK ₃₀	2008 05 05.3	14 50.73	-29 05.1	19.9	-1.02	+	6.8	6.0/08.8	12890	2003 YZ ₁	2008 05 05.4	14 51.23	-20 58.0	22.0	-1.09	+	5.8	1.7/06.6	77755
2005 QD ₂₀	2008 05 05.3	14 50.73	-29 19.1	20.8	-1.11	+	3.1	4.5/08.3	18115	2004 EU ₇₃	2008 05 05.5	14 51.13	-09 19.2	20.3	-1.03	+	2.1	2.8/04.0	14098
2006 US ₁₄₃	2008 05 05.3	14 50.73	-22 06.3	20.0	-0.98	+	5.1	2.1/06.8	22849	2001 QB ₁₇₀	2008 05 05.5	14 51.14	-18 36.4	20.4	-0.99	+	5.3	0.9/06.0	17938
2005 TD ₁₃	2008 05 05.3	14 50.74	-19 33.9	20.6	-0.82	+	3.0	1.0/06.2	15869	2005 UU ₁₇₁	2008 05 05.5	14 51.16	-15 07.6	20.0	-0.97	+	0.9	0.5/05.2	37471
2004 TT ₃₁	2008 05 05.3	14 50.76	-23 15.7	19.6	-0.92	+	0.5	2.1/06.8	73269	2005 XB ₁₂	2008 05 05.5	14 51.18	-08 04.9	20.1	-0.95	-	0.5	2.6/03.9	38084
2004 RM ₈₄	2008 05 05.3	14 50.78	-21 22.3	19.5	-0.77	+	5.1	1.5/06.7	18087	2005 RU ₁₄	2008 05 05.5	14 51.21	-12 57.1	21.9	-0.99	+	5.1	1.3/04.7	97804
2001 XM ₁₄₆	2008 05 05.3	14 50.78	-18 36.3	20.9	-0.91	+	5.1	0.7/06.0	94365	2004 TP ₁₄	2008 05 05.5	14 51.22	-42 55.9	20.2	-2.26	-	7.3	12.9/08.6	73256
2005 XV ₇₆	2008 05 05.3	14 50.80	-15 40.0	18.9	-1.08	-	0.6	0.3/05.3	37494	2004 NM ₁₄	2008 05 05.5	14 51.23	+06 39.8	19.5	-0.84	+	3.6	8.3/29.0	18075
2002 NC ₆₅	2008 05 05.3	14 50.81	-06 22.8	20.1	-0.99	+	6.1	4.2/02.8	37957	2005 SW ₁₄₂	2008 05 05.5	14 51.24	-24 40.4	20.0	-1.09	-	1.0	3.1/07.0	21834
2005 SD ₂₅₅	2008 05 05.3	14 50.81	-22 16.0	19.0	-1.01	+	3.8	2.7/06.8	12910	2007 ED ₂₁₀	2008 05 05.5	14 51.26	-05 57.3	20.5	-0.67	+	4.4	2.7/02.7	38130
2006 WF ₁₅₈	2008 05 05.4	14 50.75	-18 05.8	19.3	-1.11	+	1.1	0.7/05.7	38119	2007 AJ ₁₇	2008 05 05.5	14 51.26	-01 14.3	21.5	-0.85	+	3.2	4.7/01.8	20509
2007 AV ₁₉	2008 05 05.4	14 50.76	-17 43.0	20.7	-0.98	+	3.5	0.4/05.7	16381	2004 EU ₉₆	2008 05 05.5	14 51.29	-18 41.4	19.9	-0.98	+	4.7	1.0/06.1	24442
2005 VV ₃₉	2008 05 05.4	14 50.77	-19 25.5	20.3	-0.89	+	5.3	1.0/06.0	96375	2007 BJ ₂₇	2008 05 05.5	14 51.31	-24 40.2	19.8	-0.92	+	3.1	2.8/07.5	18189
2001 QE ₁₆₄	2008 05 05.4	14 50.77	-18 49.8	20.4	-0.98	+	2.2	0.7/05.9	16158	2000 ET ₁₁₄	2008 05 05.5	14 51.34	-19 13.3	20.1	-0.99	+	4.7	1.1/06.2	07839
2004 EZ ₈₂	2008 05 05.4	14 50.78	-16 53.2	19.0	-1.08	-	1.1	0.2/05.5	37342	2005 UB ₃₆	2008 05 05.5	14 51.35	-16 38.3	21.9	-0.77	+	3.3	0.1/05.6	17596
2001 QF ₆₀	2008 05 05.4	14 50.79	-16 07.0	19.1	-1.03	+	3.0	0.1/05.4	37927	2004 JV ₁₁	2008 05 05.5	14 51.38	+18 48.1	19.2	-0.90	-	0.1	14.1/26.7	38027
2005 UA ₄₄	2008 05 05.4	14 50.79	-15 07.3	19.4	-1.07	+	3.2	0.5/05.1	37463	2006 YF ₃₂	2008 05 05.5	14 51.39	-53 45.9	19.8	-1.09	+	4.6	13.3/18.9	16377
2007 CL ₅₄	2008 05 05.4	14 50.81	-40 34.2	19.6	-1.04	+	0.6	8.1/10.9	20848	2002 AK ₃₁	2008 05 05.5	14 51.42	+17 03.1	18.0	-0.69	+	3.8	12.9/24.3	37948

2002 TV ₁₉	2008 05 05.5	14 51.43	-17 55.0	20.4	-0.67	+ 2.4	0.3/05.9	19584	2000 KU ₁	2008 05 05.7	14 52.13	-24 14.2	19.2	-0.90	+12.9	3.4/08.2	64734
2003 SX ₂₆₇	2008 05 05.5	14 51.43	-04 13.3	23.0	-0.55	+ 3.8	2.3/02.1	03528	2001 YS ₂₅	2008 05 05.7	14 52.13	-18 54.5	19.9	-0.95	+ 4.2	0.9/06.0	94420
2005 VX ₅₆	2008 05 05.5	14 51.45	-13 10.2	18.9	-0.77	+ 6.8	1.0/04.6	38080	2005 UF ₅₁₉	2008 05 05.7	14 52.14	-00 36.8	21.6	-0.79	+ 2.1	4.8/01.9	33468
2002 XL ₆₃	2008 05 05.5	14 51.47	-11 57.3	21.8	-0.95	+ 4.6	1.4/04.5	32905	2007 FB ₂₃	2008 05 05.7	14 52.15	-22 42.7	20.2	-0.59	+ 1.0	1.2/07.3	20859
2002 PY ₁₂₇	2008 05 05.5	14 51.54	-25 24.5	18.9	-1.13	+ 0.4	4.7/07.3	77621	2003 FL ₇	2008 05 05.7	14 52.16	-21 24.8	20.4	-0.88	+ 4.6	1.6/07.0	20776
2005 US ₅₄	2008 05 05.5	14 51.54	-23 51.9	19.3	-1.10	- 0.5	2.6/07.0	16321	2004 TT ₆₅	2008 05 05.7	14 52.16	-20 49.7	20.1	-0.90	+ 0.7	1.3/06.7	74379
2001 XC ₁₆₁	2008 05 05.5	14 51.59	-19 17.0	20.0	-0.87	+ 5.2	1.0/06.3	12787	2005 OT ₁₂	2008 05 05.7	14 52.17	-15 57.4	21.1	-0.99	+ 3.4	0.2/05.6	97788
2005 QY ₁₇₉	2008 05 05.5	14 51.60	+04 32.9	20.2	-0.81	+ 5.2	7.1/29.7	14748	2008 FG ₁₀₄	2008 05 05.7	14 52.18	-02 07.6	19.0	-0.76	+10.4	5.9/01.0	37861
1998 SW ₆₈	2008 05 05.6	14 51.52	-20 00.6	20.2	-0.75	+ 5.8	0.9/06.6	73940	2005 WM ₁₅₃	2008 05 05.7	14 52.20	-12 04.5	21.4	-0.78	+ 1.7	1.1/04.7	98009
2004 RR ₂₀₁	2008 05 05.6	14 51.55	-25 47.5	19.9	-0.86	+ 2.1	2.6/07.8	19627	2002 CN ₂₆₀	2008 05 05.7	14 52.21	-00 14.2	22.1	-0.78	+ 3.5	4.2/01.6	94650
2005 UQ ₁₇₈	2008 05 05.6	14 51.59	-13 54.8	20.1	-0.74	+ 4.1	0.7/05.0	38074	2005 SC ₄₄	2008 05 05.7	14 52.22	-15 45.4	20.5	-0.86	+ 5.6	0.2/05.6	97814
2005 NX ₁	2008 05 05.6	14 51.61	+34 09.8	19.4	-0.98	- 0.9	23.0/16.0	37382	2000 YR ₃₇	2008 05 05.7	14 52.22	+09 55.0	21.9	-0.80	+ 0.6	7.4/29.9	9898
2004 RF ₁₈₆	2008 05 05.6	14 51.62	-07 38.4	20.5	-0.76	+ 5.5	2.7/03.2	86550	2000 QM ₁₃₁	2008 05 05.7	14 52.23	+04 39.6	20.7	-0.82	+ 5.0	6.5/29.7	17916
1995 SE ₁₄	2008 05 05.6	14 51.63	-18 02.7	21.1	-0.86	+ 3.3	0.5/06.0	17891	2007 BR ₁₇	2008 05 05.7	14 52.23	+01 58.9	19.8	-0.76	+ 2.9	6.0/31.0	38126
2002 GP ₂₆	2008 05 05.6	14 51.68	-20 16.2	18.8	-0.85	+ 1.4	1.1/06.5	18006	2006 YG ₄₇	2008 05 05.7	14 52.26	-20 57.5	20.4	-0.93	+ 5.4	1.6/06.9	12685
2001 WQ ₈₉	2008 05 05.6	14 51.69	-16 51.9	20.2	-0.95	+ 1.6	0.1/05.7	16186	2002 EA ₁₂₇	2008 05 05.7	14 52.27	-35 29.9	19.6	-1.02	+ 1.2	6.2/10.0	20763
2005 MT ₃₁	2008 05 05.6	14 51.74	-06 29.5	20.6	-0.99	+ 4.8	3.7/03.2	38043	2001 VH ₁₂₀	2008 05 05.7	14 52.29	-15 53.6	19.6	-0.94	+ 2.3	0.2/05.6	37943
2004 BA ₄₀	2008 05 05.6	14 51.76	-20 14.8	19.9	-1.08	+ 5.3	1.5/06.6	22768	2005 UF ₄₈	2008 05 05.7	14 52.32	-10 54.4	20.2	-0.94	+ 3.6	2.0/04.5	38072
2003 AX ₃₈	2008 05 05.6	14 51.77	+32 20.4	19.8	-0.95	+ 0.2	15.0/20.2	37983	1999 TL ₁₇₇	2008 05 05.7	14 52.33	-12 21.4	19.8	-0.74	+ 6.1	1.2/04.6	10709
2004 TD ₁₃₁	2008 05 05.6	14 51.80	-20 34.5	19.9	-0.88	+ 1.3	1.2/06.6	31372	2005 SS ₁₄₃	2008 05 05.7	14 52.35	-08 44.7	20.9	-0.87	+ 4.4	2.7/03.8	21602
2007 BS ₅₄	2008 05 05.6	14 51.81	+05 18.0	20.8	-0.90	+ 1.5	7.6/30.5	20516	2006 XP ₁₄	2008 05 05.8	14 52.30	-00 19.4	20.3	-0.95	- 0.2	5.8/02.6	14817
2001 VK ₆₃	2008 05 05.6	14 51.82	-20 02.4	21.0	-0.91	+ 4.3	1.1/06.5	90114	2001 TX ₈₆	2008 05 05.8	14 52.32	-14 23.4	18.9	-0.86	+ 7.3	0.8/05.2	00067
2007 BE ₂	2008 05 05.6	14 51.86	-08 41.5	21.2	-0.89	+ 3.4	2.4/03.8	15995	2005 ST ₁₃	2008 05 05.8	14 52.32	-20 19.2	21.4	-0.91	+ 2.7	1.2/06.7	15848
2005 MK ₃₁	2008 05 05.6	14 51.88	-20 15.0	20.5	-1.08	+ 5.1	1.6/06.0	14178	2004 TD ₁₇₅	2008 05 05.8	14 52.34	-21 33.6	19.7	-0.86	+ 2.4	1.7/07.0	18104
2005 UR ₅₀₈	2008 05 05.6	14 51.93	-12 24.7	20.5	-0.79	+ 3.6	1.2/04.7	18151	2001 AA ₁₉	2008 05 05.8	14 52.34	-21 05.5	20.0	-0.78	+ 4.0	1.3/07.0	16150
2005 UF ₂₂	2008 05 05.6	14 51.94	-17 41.4	20.2	-0.85	+ 4.9	0.4/06.0	26069	2005 SU ₄₅	2008 05 05.8	14 52.37	-18 47.6	19.6	-0.91	+ 4.0	0.9/06.4	16306
2005 TQ ₁₁₃	2008 05 05.6	14 51.95	-22 30.1	20.7	-0.94	+ 2.5	2.0/07.1	14761	2005 QJ ₉₄	2008 05 05.8	14 52.38	-17 26.1	20.1	-1.01	+ 4.4	8.8/16.0	38052
2004 FF ₁₅₇	2008 05 05.6	14 51.95	-18 27.5	20.8	-1.01	+ 4.0	0.8/06.2	22479	2007 BS ₅₇	2008 05 05.8	14 52.38	-13 25.8	21.0	-0.93	+ 4.8	1.0/05.1	18191
1999 VD ₁₅₅	2008 05 05.6	14 51.97	-16 25.2	21.5	-0.77	+ 4.4	0.0/05.7	72028	2006 YT ₁₄	2008 05 05.8	14 52.40	-41 24.8	19.5	-1.16	+ 5.2	8.8/13.1	22867
2002 TH ₅₈	2008 05 05.6	14 52.00	-17 28.5	19.5	-1.11	+ 1.5	0.4/05.9	37969	2004 RA ₂₉₄	2008 05 05.8	14 52.40	-29 02.7	19.6	-0.87	+ 5.4	3.9/09.1	73173
2003 AS ₉₀	2008 05 05.7	14 51.92	-34 39.3	19.2	-1.12	+ 1.3	6.6/09.8	12849	1999 XJ ₅	2008 05 05.8	14 52.42	-10 17.6	20.3	-0.77	+ 2.5	1.7/04.3	37915
2005 PE ₅	2008 05 05.7	14 51.93	-14 38.3	19.6	-1.11	+ 2.0	0.7/05.3	38047	2005 VG ₁₃₁	2008 05 05.8	14 52.42	-05 37.4	20.3	-0.83	+ 4.5	3.8/03.0	38081
2005 UQ ₅₁	2008 05 05.7	14 51.93	-20 33.8	20.6	-0.84	+ 4.0	1.2/06.7	18138	2004 EF ₇₀	2008 05 05.8	14 52.43	-12 17.2	19.0	-0.89	+ 5.1	1.9/04.8	38020
2001 QL ₇₂	2008 05 05.7	14 51.97	-14 13.5	22.0	-0.98	+ 4.7	0.8/05.2	90065	2004 JX ₂₁	2008 05 05.8	14 52.44	-15 58.4	20.5	-0.89	+ 6.9	0.2/05.7	11058
2000 TQ ₃₁	2008 05 05.7	14 51.98	-35 30.8	21.2	-0.66	+ 0.7	3.7/10.4	07886	2001 SC ₁₅₃	2008 05 05.8	14 52.45	-21 48.4	21.2	-0.92	+ 3.4	1.5/07.1	17950
2005 UD ₄₃₈	2008 05 05.7	14 51.98	-20 09.6	20.9	-0.78	+ 3.6	1.0/06.7	01085	2004 OZ ₂	2008 05 05.8	14 52.45	-16 15.5	20.0	-0.88	+ 5.1	8.2/16.0	95250
2006 BE ₁₆₇	2008 05 05.7	14 51.98	+14 32.0	20.3	-0.50	+ 2.7	5.7/26.0	97101	2004 RY ₂₀₉	2008 05 05.8	14 52.46	-19 42.6	18.2	-0.76	+ 8.1	1.0/06.8	38034
2004 TL ₁₉₉	2008 05 05.7	14 52.01	-15 34.8	20.9	-0.81	+ 3.1	0.2/05.5	74405	2002 TK ₂₆₂	2008 05 05.8	14 52.46	-16 20.9	18.9	-1.13	+ 0.4	10.7/16.0	37972
2001 WS ₅₆	2008 05 05.7	14 52.03	-17 14.6	20.5	-0.99	+ 2.8	8.4/16.0	97513	2002 FH ₂₁	2008 05 05.8	14 52.48	+05 57.9	19.6	-0.82	+ 0.7	6.9/30.6	16209
2001 SP ₉₆	2008 05 05.7	14 52.03	-30 13.4	21.9	-1.08	+ 2.0	4.4/08.7	94069	2004 TR ₁₆	2008 05 05.8	14 52.48	+11 21.0	19.5	-0.91	- 0.8	8.3/29.2	74370
2005 AX ₆₄	2008 05 05.7	14 52.04	-18 31.5	21.0	-0.52	+ 2.4	0.4/06.3	38038	2005 SK ₁₈₀	2008 05 05.8	14 52.48	-11 27.2	19.9	-0.98	+ 5.3	1.9/04.6	38063
2005 UQ ₁₀₆	2008 05 05.7	14 52.05	-10 56.2	19.9	-0.82	+ 1.4	1.8/04.5	14257	2006 WN ₃₀	2008 05 05.8	14 52.49	-11 15.6	20.5	-1.00	+ 6.9	1.9/04.5	38117
2005 RP ₇	2008 05 05.7	14 52.06	-21 44.9	20.0	-1.11	+ 2.9	2.3/06.9	97804	2001 TQ ₂₅₂	2008 05 05.8	14 52.51	-05 16.4	21.5	-0.87	+ 6.5	4.2/02.7	00075
2006 BS ₉₁	2008 05 05.7	14 52.07	-04 13.4	20.2	-0.50	+ 2.8	2.4/02.3	38085	2004 TO ₁₈₀	2008 05 05.8	14 52.56	-14 14.3	21.2	-0.77	+ 3.5	0.6/05.3	18104
2006 WD ₁₅₂	2008 05 05.7	14 52.07	-09 55.3	19.6	-1.04	+ 2.3	2.6/04.3	16370	2005 QU ₁₇₇	2008 05 05.8	14 52.56	-11 23.6	20.2	-1.00	+ 3.6	2.0/04.7	38054
2005 EC ₇₀	2008 05 05.7	14 52.08	-35 05.5	19.3	-1.82	- 7.1	9.2/07.7	12886	2004 FZ ₂₇	2008 05 05.8	14 52.56	-18 13.1	21.3	-1.02	+ 4.2	0.6/06.3	21810
2002 RE ₂₀₁	2008 05 05.7	14 52.08	-14 07.4	20.4	-1.14	+ 2.4	1.0/05.2	37303	2004 RB ₃₂₈	2008 05 05.8	14 52.57	-29 44.0	21.6	-0.84	+ 2.8	3.4/09.1	95450
2004 RU ₆₉	2008 05 05.7	14 52.09	-01 10.4	20.4	-0.76	+ 4.7	4.7/01.5	24443	1999 VU ₁₂₁	2008 05 05.8	14 52.58	-16 57.1	22.3	-0.78	+ 2.4	6.2/16.0	93784
2005 XV ₁₅	2008 05 05.7	14 52.09	-16 56.8	20.3	-0.78	+ 3.9	7.4/16.0	38084	1999 TO ₈₀	2008 05 05.8	14 52.61	-13 48.6	22.0	-0.75	+ 3.2	0.7/05.2	99915
2002 AL ₁₅	2008 05 05.7	14 52.09	-19 43.7	20.7	-0.97	+ 0.7	1.0/06.4	21773	2007 EG ₃₁	2008 05 05.8	14 52.61	-03 56.3	21.2	-0.74	+ 3.4	3.4/02.7	38129
2007 BL ₂₄	2008 05 05.7	14 52.12	-16 37.6	20.9	-0.81	+ 3.6	0.0/05.8	20513	2002 AR ₈₀	2008 05 05.8	14 52.62	-31 31.8	20.6	-1.01	+ 3.9	4.5/09.5	94495

2003 CG ₁	2008 05 05.8	14 52.62	-28 49.5	20.7	-1.04	+ 2.2	3.7/08.7	18041	2005 QG ₁₁₈	2008 05 06.0	14 53.22	-19 30.5	21.6	-1.00	+ 3.6	1.0/06.7	97799
2002 XC ₂₃	2008 05 05.8	14 52.62	-24 33.6	19.1	-1.15	+ 2.2	3.3/07.5	90164	2007 DW ₁₄	2008 05 06.0	14 53.26	-18 08.8	21.5	-0.80	+ 2.4	0.4/06.4	16091
2005 QX ₇₄	2008 05 05.8	14 52.71	-23 51.6	19.4	-0.98	+10.2	3.1/08.0	00968	2007 BG ₁₃	2008 05 06.0	14 53.26	-17 32.0	20.7	-0.87	+ 3.0	0.3/06.3	38125
2005 UU ₄₉	2008 05 05.8	14 52.73	-16 59.4	20.3	-0.75	+ 6.2	6.5/26.0	97884	1996 TO ₄₆	2008 05 06.0	14 53.27	-25 23.3	21.4	-0.93	+ 4.0	2.9/08.2	22362
2000 CK ₃₈	2008 05 05.8	14 52.74	-10 57.8	19.8	-0.97	+ 4.2	2.1/04.6	37916	2000 QP ₁₇₅	2008 05 06.0	14 53.29	-24 44.6	19.0	-0.93	+ 4.9	3.0/08.1	12738
2006 YU ₄₆	2008 05 05.8	14 52.74	-17 30.5	20.2	-0.85	+ 5.1	0.3/06.1	22867	2005 RD ₁₉	2008 05 06.0	14 53.30	-19 27.1	20.2	-0.94	+ 3.0	1.0/06.7	16303
2004 BT ₁₀₈	2008 05 05.8	14 52.76	-18 33.8	19.6	-1.09	+ 1.8	0.9/06.3	38013	2005 SY ₄₅	2008 05 06.0	14 53.33	-18 08.7	20.1	-0.98	+ 5.0	0.7/06.4	03724
2004 RB ₁₃₆	2008 05 05.9	14 52.68	-17 02.3	20.6	-0.82	+ 2.7	7.1/16.0	16282	1999 VF ₁₆₄	2008 05 06.0	14 53.36	-19 54.4	19.1	-0.78	+ 5.5	1.0/07.0	16130
2005 UW ₈	2008 05 05.9	14 52.74	-19 43.3	20.7	-0.94	+ 1.5	1.0/06.6	97873	2005 SY ₂₀₁	2008 05 06.0	14 53.38	-14 13.4	18.7	-0.84	+12.5	0.8/05.3	95917
2002 SX ₆₃	2008 05 05.9	14 52.75	-08 55.5	20.0	-1.03	+ 3.3	2.9/04.2	37967	2006 UF ₁₅₀	2008 05 06.0	14 53.39	+00 26.7	19.1	-1.57	- 8.6	8.6/04.5	14804
2005 SW ₂₇₉	2008 05 05.9	14 52.75	-28 50.0	21.0	-0.96	+ 3.4	3.8/08.9	18130	2002 EG ₁₄₇	2008 05 06.0	14 53.39	-27 26.1	19.4	-0.92	+ 0.9	3.5/08.4	16209
2003 BZ ₉	2008 05 05.9	14 52.78	-08 16.5	19.3	-0.88	+ 4.5	3.1/03.9	50737	2005 QP ₁₇₈	2008 05 06.0	14 53.42	-34 32.9	20.9	-1.09	+ 0.8	5.8/10.0	09353
2005 UR ₃₅₁	2008 05 05.9	14 52.79	-22 49.2	20.2	-0.90	+ 4.5	2.1/07.5	26085	2005 SO ₂₂₀	2008 05 06.0	14 53.44	-33 06.8	20.4	-0.98	+ 4.1	5.0/10.3	16312
2005 QF ₁₆₃	2008 05 05.9	14 52.82	-14 38.5	20.4	-1.04	+ 2.4	0.7/05.5	38054	2005 WK ₁₁₅	2008 05 06.0	14 53.45	-19 20.9	21.9	-0.77	+ 3.6	0.7/06.8	18160
2007 AK ₇	2008 05 05.9	14 52.86	-09 45.3	21.5	-0.90	+ 3.8	2.3/04.3	18185	2007 CR ₄₁	2008 05 06.0	14 53.52	-30 33.4	20.3	-0.90	+ 3.1	4.2/09.6	19698
2002 TJ ₂₉₀	2008 05 05.9	14 52.86	-21 49.1	20.8	-0.99	+ 5.7	1.7/07.3	16226	2005 YS ₉₄	2008 05 06.0	14 53.53	-28 11.6	20.8	-0.88	+ 2.3	3.1/08.9	20468
2004 PH ₁₃	2008 05 05.9	14 52.88	-18 41.3	20.0	-0.85	+ 3.7	0.7/06.5	19615	2000 WV ₃₈	2008 05 06.1	14 53.48	-17 13.9	20.6	-0.77	+ 6.1	0.2/06.3	93886
2002 TE ₂₁₀	2008 05 05.9	14 52.88	-16 37.3	20.1	-1.03	+ 3.0	8.5/16.0	13965	2005 UN ₂₄₀	2008 05 06.1	14 53.48	-08 06.0	19.4	-0.88	+ 3.1	3.2/04.1	14768
2004 DF ₁₁	2008 05 05.9	14 52.90	-06 17.2	20.0	-0.98	+ 4.4	3.9/03.5	38016	2000 XY ₄₁	2008 05 06.1	14 53.50	-42 13.4	20.6	-1.11	+ 1.3	7.3/11.9	97423
2004 RW ₅₀	2008 05 05.9	14 52.90	-01 21.8	19.6	-0.74	+ 4.5	4.8/01.8	38032	2002 TK ₂₈₃	2008 05 06.1	14 53.50	-24 29.2	20.0	-1.12	+ 2.3	3.0/07.8	16226
2000 BO ₁₂	2008 05 05.9	14 52.90	-19 59.8	19.0	-0.93	+ 3.5	1.6/06.8	37916	2005 QU ₅₀	2008 05 06.1	14 53.54	-16 29.4	19.2	-1.05	+ 2.5	0.0/06.1	38050
2001 SN ₁₆₀	2008 05 05.9	14 52.91	-12 13.4	21.3	-0.89	+ 6.3	1.4/04.8	21766	2001 SV ₂₂₅	2008 05 06.1	14 53.57	-19 59.4	21.2	-1.00	+ 2.7	1.2/06.9	14626
2004 TM ₆	2008 05 05.9	14 52.93	-11 39.0	18.7	-0.91	- 0.3	1.6/05.0	38035	2006 SE ₁₁₇	2008 05 06.1	14 53.59	-15 59.6	19.7	-1.06	+ 4.1	0.3/06.0	38094
2001 QE ₈₂	2008 05 05.9	14 52.93	-32 30.3	20.7	-1.00	+ 3.2	4.6/09.8	19538	2004 SG ₄₅	2008 05 06.1	14 53.60	-17 56.0	21.5	-0.61	+ 2.9	0.3/06.5	18097
2004 DR ₂₇	2008 05 05.9	14 52.96	-27 44.1	18.9	-1.14	+ 1.2	5.1/08.2	97699	2005 SB ₁₅₁	2008 05 06.1	14 53.60	-12 50.0	20.7	-0.87	+ 4.4	1.2/05.2	18127
2007 CA ₂₈	2008 05 05.9	14 52.96	-28 35.4	19.7	-0.96	+ 2.8	4.4/08.8	18196	2001 UD ₁₆₀	2008 05 06.1	14 53.61	-12 04.2	20.5	-1.02	+ 0.5	1.5/05.2	37941
2005 WV ₆	2008 05 05.9	14 52.96	-21 04.4	20.0	-0.91	+ 6.9	1.5/07.2	97977	2004 RY ₁₇₈	2008 05 06.1	14 53.61	-22 29.1	19.4	-0.80	+ 5.2	1.8/07.7	16283
2002 GY ₇₀	2008 05 05.9	14 52.98	-08 35.4	19.3	-0.79	+ 2.6	2.5/04.0	16211	2005 UX ₅₂	2008 05 06.1	14 53.64	-09 45.0	20.6	-0.83	+ 3.8	2.1/04.4	18138
2002 GL ₉₀	2008 05 05.9	14 52.98	-20 04.3	20.4	-0.81	+ 2.3	0.9/06.8	19578	2006 UK ₈₉	2008 05 06.1	14 53.66	+01 59.5	20.7	-0.88	+ 1.8	5.4/01.9	22848
2005 SJ ₁₉₅	2008 05 05.9	14 53.00	-17 20.4	19.7	-1.00	+ 4.6	10.8/16.0	38064	2001 QG ₁₆₁	2008 05 06.1	14 53.66	-19 27.0	19.6	-1.02	+ 3.8	1.2/06.8	14617
1998 RF ₆₁	2008 05 05.9	14 53.01	-39 43.9	19.4	-1.13	- 0.6	7.2/10.4	19512	2001 XQ ₇₂	2008 05 06.1	14 53.67	-11 56.5	20.4	-0.90	+ 3.7	1.5/05.0	17976
2001 UL ₉₆	2008 05 05.9	14 53.02	-12 35.1	21.1	-0.88	+ 4.2	1.2/05.0	16178	2001 WJ ₈₁	2008 05 06.1	14 53.68	-15 09.2	21.3	-0.87	+ 4.5	0.4/05.8	97513
2002 CG ₁₅₈	2008 05 05.9	14 53.05	-15 05.7	20.1	-0.85	+ 2.9	0.5/05.6	17996	2005 RL ₄₄	2008 05 06.1	14 53.70	-32 46.6	21.8	-0.98	+ 4.4	4.7/10.3	09363
2005 UC ₂₄	2008 05 05.9	14 53.05	-17 38.9	20.1	-0.79	+ 5.4	0.4/06.3	20819	2005 TS ₁₃₄	2008 05 06.1	14 53.72	-22 22.0	21.0	-0.87	+ 4.8	1.9/07.6	96041
2006 XZ ₆₇	2008 05 05.9	14 53.06	-24 57.2	22.9	-0.95	+ 4.1	2.3/08.1	18184	2006 XX ₃₇	2008 05 06.1	14 53.73	-03 11.0	19.3	-0.89	+ 1.1	5.1/03.2	38122
1995 BG ₁₅	2008 05 05.9	14 53.06	-14 26.1	20.5	-0.94	+ 3.5	0.7/05.5	17891	2000 QF ₁₇₂	2008 05 06.1	14 53.73	-05 51.8	20.9	-0.81	+ 4.9	3.0/03.3	19526
2002 RN ₁₇₅	2008 05 05.9	14 53.08	-17 13.2	21.2	-1.00	+ 5.9	0.2/06.2	50653	2005 SG ₁	2008 05 06.1	14 53.74	-22 50.1	20.1	-1.21	+ 1.8	2.6/07.4	97808
2005 WX ₃₉	2008 05 05.9	14 53.09	-26 15.2	22.1	-0.81	+ 5.8	2.6/08.7	97985	2004 EJ ₅₂	2008 05 06.1	14 53.74	-17 18.2	18.5	-0.97	+ 1.9	0.3/06.3	38019
2005 SQ ₈₉	2008 05 05.9	14 53.12	-15 12.3	21.1	-0.88	+ 4.8	0.5/05.7	97821	2005 US ₂₈	2008 05 06.1	14 53.76	-18 16.8	20.0	-0.87	+ 1.1	0.5/06.5	38071
1998 VX ₄₀	2008 05 05.9	14 53.15	-17 10.8	19.5	-1.00	+ 6.6	9.7/16.0	97342	1999 UF ₄₅	2008 05 06.1	14 53.77	-23 47.0	20.8	-0.77	+ 5.4	1.8/08.1	97358
2007 BA ₉	2008 05 05.9	14 53.15	-25 11.2	20.2	-1.03	+ 3.4	3.0/08.0	16383	2002 JG ₁₀₈	2008 05 06.1	14 53.77	+08 52.0	19.5	-0.80	+ 0.1	7.4/30.2	37956
2004 TE ₁₆₇	2008 05 06.0	14 53.07	-08 41.2	19.7	-0.75	+ 6.3	2.6/03.8	37367	2001 SL ₂₈₄	2008 05 06.1	14 53.78	-21 56.1	22.8	-1.06	+ 3.6	2.0/07.4	94110
2001 SN ₉	2008 05 06.0	14 53.08	-16 09.9	21.3	-0.93	+ 5.1	0.1/05.9	94049	2005 WO ₁₂₁	2008 05 06.1	14 53.82	-13 46.5	20.6	-0.91	+ 4.4	1.0/05.5	18160
2006 UA ₂₁₅	2008 05 06.0	14 53.11	-22 01.4	19.3	-1.11	+18.3	2.5/07.8	12959	2004 FX ₂₅	2008 05 06.1	14 53.83	-38 05.6	19.0	-1.49	- 5.1	9.1/09.2	65632
2004 SF ₂₉	2008 05 06.0	14 53.13	-34 42.6	20.7	-1.02	+ 0.2	5.6/09.8	19632	2005 PP ₇	2008 05 06.1	14 53.84	-29 50.7	20.1	-1.10	+ 2.8	5.1/09.2	86981
2004 RX ₂₀₉	2008 05 06.0	14 53.17	-11 42.4	21.4	-0.72	+ 6.2	1.2/04.6	73139	2001 NA ₁₁	2008 05 06.1	14 53.84	-16 39.0	19.4	-1.01	+ 3.2	0.0/06.2	37925
2005 TD ₅₃	2008 05 06.0	14 53.18	-17 16.9	21.9	-0.90	+ 2.1	0.2/06.2	33464	1998 SR ₁₂₀	2008 05 06.1	14 53.85	-17 09.5	20.3	-1.01	+ 3.2	0.2/06.3	37908
2000 AO ₁₂₉	2008 05 06.0	14 53.18	-26 12.7	20.8	-1.07	+ 5.6	3.5/08.5	07827	2001 QO ₄₄	2008 05 06.1	14 53.88	-19 42.0	18.8	-0.98	+ 2.5	1.5/06.9	12754
2000 LU ₃₆	2008 05 06.0	14 53.19	-01 59.8	18.9	-0.89	+ 4.6	4.4/02.2	37919	2005 UJ ₄₂₀	2008 05 06.1	14 53.89	-13 21.5	22.2	-0.83	+ 4.0	1.0/05.4	01083
1998 XT	2008 05 06.0	14 53.20	-10 56.2	20.7	-0.99	+ 2.1	1.8/04.8	37909	2005 UR ₅₀	2008 05 06.1	14 53.89	-22 10.2	19.7	-0.94	+ 2.8	1.9/07.5	22798
2004 TE ₃₇	2008 05 06.0	14 53.21	-16 04.4	20.3	-0.82	+ 3.6	0.2/05.9	18099	2005 PL ₄	2008 05 06.1	14 53.90	-13 40.3	20.2	-1.12	+ 2.1	1.1/05.6	38047

2001 DM ₆₁	2008 05 06.1	14 53.90	-14 18.5	19.0	-1.03	+ 5.1	1.0/05.6	14610	2001 WE ₂₇	2008 05 06.3	14 54.69	-04 35.9	22.0	-1.00	+ 0.6	3.7/03.9	13840
2003 AV ₅₆	2008 05 06.1	14 53.92	-10 24.3	20.7	-0.92	+ 3.1	1.9/04.8	37984	2005 YT ₁₂₂	2008 05 06.3	14 54.69	-44 58.3	21.7	-1.06	+ 4.6	7.1/14.2	96778
2006 XP ₅₄	2008 05 06.1	14 53.92	-19 53.1	21.1	-1.02	+ 4.1	1.2/07.0	14484	2005 NW ₈₄	2008 05 06.3	14 54.70	-19 15.7	19.1	-0.97	+ 6.7	1.0/07.1	16294
1998 SR ₁₆₅	2008 05 06.1	14 53.93	-25 06.5	20.7	-1.06	+ 3.5	3.0/08.1	19045	2001 RO ₄₆	2008 05 06.3	14 54.72	-23 26.4	20.5	-1.20	+ 1.0	2.7/07.7	25940
2005 UG ₈₈	2008 05 06.2	14 53.84	-13 05.6	20.4	-0.85	+ 5.2	1.2/05.3	37467	2007 BQ ₃₀	2008 05 06.4	14 54.61	-13 24.7	20.8	-0.86	+ 3.5	1.1/05.6	18189
2001 TT ₂₃₁	2008 05 06.2	14 53.93	+08 26.0	20.8	-0.87	+ 3.5	7.9/29.4	14633	1993 PH	2008 05 06.4	14 54.62	-43 44.4	19.5	-1.18	+ 4.6	9.4/14.1	12712
2005 UP ₉₂	2008 05 06.2	14 53.95	-22 04.1	20.7	-0.93	+ 2.4	1.9/07.5	89966	2005 QW ₁₀₉	2008 05 06.4	14 54.63	-17 19.8	21.8	-1.04	+ 4.5	0.3/06.6	09343
2002 RL ₁₁₁	2008 05 06.2	14 53.95	-20 23.2	19.4	-1.08	+ 5.9	1.5/07.1	20288	2004 RV ₁₈₈	2008 05 06.4	14 54.64	-21 04.5	18.8	-0.79	+ 5.5	1.4/07.6	18091
2005 UB ₃₉₂	2008 05 06.2	14 53.96	-11 55.5	21.0	-0.83	+ 3.5	1.6/05.1	18149	2004 BT ₁₅	2008 05 06.4	14 54.64	-09 01.4	19.8	-1.04	+ 3.7	3.0/04.7	38010
1999 TK ₁₁₄	2008 05 06.2	14 54.02	-09 32.0	20.1	-0.74	+ 4.7	1.9/04.3	37911	2005 TM ₅₄	2008 05 06.4	14 54.66	-10 02.6	19.1	-1.07	+ 3.2	2.8/04.9	38067
2002 VB ₁₂₉	2008 05 06.2	14 54.04	-18 58.3	19.5	-1.06	+ 7.4	1.0/06.8	85759	2004 RX ₉₆	2008 05 06.4	14 54.68	-25 07.9	19.6	-0.84	+ 5.0	2.7/08.6	04307
2005 SP ₁₉₁	2008 05 06.2	14 54.05	-08 58.0	19.8	-0.85	+ 7.7	2.7/04.1	37441	2005 QW ₁₇₄	2008 05 06.4	14 54.68	-09 22.2	21.0	-0.83	+ 6.2	2.1/04.4	97803
2001 QO ₂₀₁	2008 05 06.2	14 54.06	+06 42.1	20.0	-0.81	+ 7.4	7.4/29.3	31784	2005 SE ₁₆₀	2008 05 06.4	14 54.70	-05 24.2	21.4	-0.73	+ 6.3	3.3/03.3	21835
2001 QE ₁₁₇	2008 05 06.2	14 54.07	-24 12.6	19.8	-0.97	+ 4.2	2.5/08.1	17937	1999 TH ₂₆₆	2008 05 06.4	14 54.70	-12 58.5	19.8	-0.72	+ 6.2	1.0/05.4	37912
2001 DK ₄₄	2008 05 06.2	14 54.10	-05 03.8	19.3	-0.99	+ 4.6	5.1/03.5	37923	2001 WQ ₂₆	2008 05 06.4	14 54.70	-15 37.8	19.5	-0.87	+ 7.8	0.4/06.1	37943
2001 UG ₂₁₇	2008 05 06.2	14 54.12	-11 57.3	18.9	-0.97	+ 0.2	1.7/05.3	12779	2005 SS ₁₆	2008 05 06.4	14 54.71	-16 33.3	21.4	-0.88	+ 4.2	0.0/06.4	34868
2004 RT ₁₄₀	2008 05 06.2	14 54.15	-29 37.3	20.3	-0.94	+ 0.5	3.5/09.0	95377	2006 BK ₁₀	2008 05 06.4	14 54.71	-19 13.2	21.5	-0.64	+ 2.6	0.5/07.1	18173
2005 UD ₅₃	2008 05 06.2	14 54.17	-12 57.2	20.5	-0.89	+ 3.3	1.2/05.4	17599	2001 UM ₂₁	2008 05 06.4	14 54.72	-38 17.2	19.8	-1.18	+ 1.3	7.5/11.0	17962
2001 XV ₁₃₆	2008 05 06.2	14 54.18	-17 31.0	20.2	-0.89	+ 4.0	0.3/06.5	37946	1999 TA ₁₇₇	2008 05 06.4	14 54.73	-21 21.5	20.8	-1.09	+ 3.5	1.8/07.5	10709
2005 QR ₁₁₄	2008 05 06.2	14 54.19	-10 08.0	20.9	-0.85	+ 4.5	2.0/04.6	22793	2006 XG ₁₅	2008 05 06.4	14 54.73	-08 11.3	19.9	-1.03	+ 2.3	3.2/04.6	38121
2005 UJ ₁₁₂	2008 05 06.2	14 54.25	-18 36.2	20.5	-0.98	+ 0.4	0.6/06.7	38073	2005 NW ₆	2008 05 06.4	14 54.74	+31 26.1	19.5	-0.91	- 4.6	23.4/23.0	37382
2000 RV ₄₀	2008 05 06.2	14 54.25	-14 02.9	19.6	-0.82	+ 6.6	0.8/05.6	97390	2005 SL ₁₇₇	2008 05 06.4	14 54.75	-10 57.2	22.1	-0.85	+ 6.8	1.8/04.9	97833
2005 SP ₁₁	2008 05 06.2	14 54.27	-25 23.7	21.2	-0.95	+ 1.1	2.6/08.2	16304	2004 RK ₃₀₃	2008 05 06.4	14 54.75	-36 34.5	21.2	-1.03	+ 2.1	7.1/11.0	18095
2004 BT ₁₂₀	2008 05 06.2	14 54.29	-08 03.3	19.4	-1.11	- 0.4	3.6/04.8	38013	2005 TY ₁₀₀	2008 05 06.4	14 54.78	-11 24.5	20.4	-0.83	+ 4.8	1.7/05.1	38069
2005 RW ₂₈	2008 05 06.2	14 54.34	-37 08.7	19.1	-1.24	- 1.4	8.0/10.0	22794	2005 UJ ₅₂₂	2008 05 06.4	14 54.78	-13 33.4	20.2	-0.86	+ 5.0	1.1/05.6	34911
2005 EL ₃₀	2008 05 06.2	14 54.40	-43 55.4	18.7	-2.01	-10.1	14.1/08.4	31905	2005 UJ ₄₁	2008 05 06.4	14 54.78	-16 20.0	19.3	-0.76	+ 7.6	0.1/06.3	38071
2005 SO ₈₆	2008 05 06.3	14 54.27	-11 39.3	19.9	-0.94	+ 5.2	2.2/05.1	38060	2002 SR ₃₃	2008 05 06.4	14 54.79	-20 10.0	19.9	-1.12	+ 3.7	1.4/07.2	13948
2002 RS ₁₄₁	2008 05 06.3	14 54.28	-18 31.2	21.4	-1.05	+ 5.1	0.7/06.8	17448	2005 TB ₁₃₈	2008 05 06.4	14 54.79	-16 13.7	20.8	-0.91	+ 2.7	0.1/06.3	97864
2001 RS ₄₉	2008 05 06.3	14 54.29	-12 27.0	20.4	-0.86	+ 4.7	1.3/05.3	20744	2007 AX ₂₇	2008 05 06.4	14 54.79	+09 08.1	21.3	-0.87	+ 1.7	7.8/30.2	38125
2005 SV ₄₆	2008 05 06.3	14 54.33	-25 06.3	22.5	-0.94	+ 2.3	2.4/08.2	97814	2002 EA ₄₅	2008 05 06.4	14 54.79	-29 36.8	19.3	-0.89	+ 2.7	4.3/09.6	19574
2006 SH ₃₆₃	2008 05 06.3	14 54.38	-10 02.5	21.2	-0.98	+ 5.5	2.4/04.7	12466	2005 SS ₁₆₈	2008 05 06.4	14 54.80	-23 45.6	21.0	-0.93	+ 3.7	2.3/08.1	20394
2006 XG ₅	2008 05 06.3	14 54.39	+06 23.0	19.8	-0.84	- 0.1	7.2/01.4	14817	2006 WG ₁₉₈	2008 05 06.4	14 54.80	-12 24.7	21.4	-0.99	+ 3.5	1.5/05.5	20502
2001 UM ₁₆₆	2008 05 06.3	14 54.40	-21 09.4	19.2	-0.52	+ 2.9	0.9/07.6	97497	2005 VV ₇₈	2008 05 06.4	14 54.82	-14 07.4	19.3	-0.85	+ 0.7	0.7/05.9	38080
2002 AY ₂₀₆	2008 05 06.3	14 54.41	+01 53.5	21.0	-0.85	+ 5.8	5.9/01.1	37949	2002 XB ₁	2008 05 06.4	14 54.83	-08 05.2	21.5	-0.99	+ 3.5	2.9/04.5	16232
2005 VY ₁₀	2008 05 06.3	14 54.41	-11 27.9	21.6	-0.76	+ 2.7	1.3/05.1	04362	2004 CD ₂₅	2008 05 06.4	14 54.85	-17 54.5	20.6	-1.01	+ 4.5	0.5/06.7	38014
2000 FE ₁₄	2008 05 06.3	14 54.44	+16 39.2	21.3	-0.91	+ 6.8	10.7/25.4	62287	2000 RS ₁₀₇	2008 05 06.4	14 54.86	-07 13.1	20.2	-0.83	+ 4.8	3.3/04.0	37920
2004 RW ₂₈₇	2008 05 06.3	14 54.44	-20 04.7	19.5	-0.87	+ 1.7	1.0/07.1	18094	2005 UL ₄₄₇	2008 05 06.4	14 54.86	-25 24.3	21.6	-0.81	+ 3.5	2.2/08.7	97953
2006 SE ₁₂₁	2008 05 06.3	14 54.45	-31 38.9	19.8	-1.85	- 8.4	7.5/07.5	11255	2003 BC ₅₅	2008 05 06.4	14 54.87	-17 26.9	19.7	-0.95	+ 3.1	0.3/06.6	12312
2004 PR ₅₇	2008 05 06.3	14 54.45	-02 56.2	20.8	-0.76	+ 4.0	3.8/02.7	16277	2001 SD ₂₇₇	2008 05 06.4	14 54.89	-39 59.1	19.9	-1.07	+ 8.9	6.9/13.6	88940
2004 TD ₆₂	2008 05 06.3	14 54.47	-14 26.2	20.2	-0.78	+ 2.6	0.6/05.8	38035	2001 RY ₈₄	2008 05 06.4	14 54.90	-21 12.5	21.2	-0.93	+ 4.2	1.4/07.6	17944
2005 AL ₇₀	2008 05 06.3	14 54.48	-50 51.2	20.5	-1.94	- 3.3	16.6/13.0	09107	2005 SV ₃	2008 05 06.4	14 54.92	-17 06.3	20.3	-0.86	+ 1.7	0.1/06.6	34866
2007 AU ₈	2008 05 06.3	14 54.57	-25 37.2	21.0	-1.08	+ 5.0	3.6/08.5	26239	2005 YU ₆₅	2008 05 06.4	14 54.92	+16 14.1	19.9	-0.83	+ 0.7	9.0/27.5	16343
1995 WL ₃₈	2008 05 06.3	14 54.58	-18 48.7	21.1	-1.03	+ 4.7	0.7/06.9	17892	2001 MR ₁₈	2008 05 06.4	14 54.95	-28 26.1	19.8	-1.14	+ 5.3	4.7/09.2	97440
2005 WY ₄₀	2008 05 06.3	14 54.59	-07 38.3	21.5	-0.76	+ 4.2	2.4/04.0	18157	2001 TW ₁₀₆	2008 05 06.4	14 54.95	-19 09.9	20.7	-0.90	+ 4.5	0.7/07.1	17958
2004 RV ₁₇₁	2008 05 06.3	14 54.61	-01 07.5	20.8	-0.71	+ 4.1	4.1/02.2	38034	2001 QQ ₂₂₈	2008 05 06.4	14 55.02	-13 30.8	20.7	-0.88	+ 5.6	1.0/05.7	97453
2003 GR ₅₁	2008 05 06.3	14 54.63	-19 21.5	19.6	-0.93	+ 2.1	0.9/07.0	19599	2002 TJ ₁₇	2008 05 06.4	14 55.02	-21 37.4	21.1	-1.04	+ 3.7	1.7/07.6	12821
2004 BO ₅₄	2008 05 06.3	14 54.64	-20 13.8	19.0	-1.05	+ 3.9	1.6/07.2	38011	2006 UU ₁₀₃	2008 05 06.4	14 55.03	-13 59.6	19.6	-1.10	+ 1.3	1.2/06.0	38106
2001 QD ₆₁	2008 05 06.3	14 54.65	+24 46.5	22.0	-0.86	+ 2.7	10.3/23.5	84751	2002 SE ₅₇	2008 05 06.4	14 55.03	-09 19.6	20.4	-0.99	+ 2.6	2.6/04.9	37967
1996 EJ ₁₅	2008 05 06.3	14 54.68	-39 59.2	20.1	-1.02	+ 0.8	6.9/11.7	17892	2005 UC ₂₇₉	2008 05 06.4	14 55.03	-14 47.2	20.8	-0.78	+ 3.8	0.6/06.0	18146
2004 RX ₃₁₅	2008 05 06.3	14 54.68	-06 31.2	20.5	-0.83	+ 0.5	2.7/04.2	97744	2005 WM ₅₄	2008 05 06.4	14 55.04	-44 48.7	22.3	-1.06	+ 0.5	6.5/13.2	04364
2001 XG ₁₈₆	2008 05 06.3	14 54.68	-04 48.6	19.9	-0.83	+ 2.7	3.9/03.6	12232	2005 WM ₁₉₃	2008 05 06.4	14 55.06	-25 41.7	19.6	-0.90	+ 1.5	2.7/08.5	19674

2005 US ₃₉₃	2008 05 06.4	14 55.07	-09 32.7	21.7	-0.87	+	3.4	2.1/04.8	04361	2003 EE ₄₀	2008 05 06.6	14 55.64	-20 51.7	20.2	-0.93	+	2.9	1.5/07.6	21791
2005 UH ₂₈₅	2008 05 06.5	14 55.00	-14 20.4	22.3	-0.82	+	1.5	0.6/06.0	97932	2002 TQ ₂₄₅	2008 05 06.6	14 55.69	-19 01.8	20.5	-1.11	+	1.5	0.9/07.1	61469
2005 TT ₁₅₉	2008 05 06.5	14 55.00	-20 31.4	20.8	-0.87	+	4.6	1.3/07.5	16318	2005 UT ₄₃₈	2008 05 06.6	14 55.70	-17 13.8	21.2	-0.89	+	2.6	0.2/06.8	22801
2005 NJ ₄₄	2008 05 06.5	14 55.01	-31 43.6	19.3	-1.14	+	3.7	7.1/09.9	12894	2006 VM ₁₄₈	2008 05 06.6	14 55.71	-07 37.4	22.2	-0.88	+	2.2	2.7/04.6	14423
2002 AT ₉₃	2008 05 06.5	14 55.01	-14 15.3	20.0	-0.85	+	3.0	0.9/05.9	37288	2005 MU ₁₇	2008 05 06.6	14 55.72	-11 12.4	21.0	-1.00	+	4.4	2.0/05.4	18112
2001 YK ₂₈	2008 05 06.5	14 55.04	-21 31.1	20.0	-0.90	+	5.1	1.7/07.7	16194	2006 EZ ₃₀	2008 05 06.6	14 55.74	-32 35.9	19.6	-0.61	+	0.7	2.8/10.6	01479
2005 SG ₂₃₂	2008 05 06.5	14 55.05	-20 56.6	20.8	-0.86	+	1.4	1.2/07.5	97841	2002 AN ₂₀₅	2008 05 06.6	14 55.75	-16 18.2	20.8	-0.87	+	3.6	0.1/06.6	16199
2006 TH ₁₀₂	2008 05 06.5	14 55.05	-20 15.2	20.5	-1.13	+	2.8	1.5/07.3	11319	2003 FD ₁₂	2008 05 06.6	14 55.77	-17 42.9	19.7	-0.87	+	4.2	0.3/06.9	16249
2005 YG ₉₈	2008 05 06.5	14 55.05	-12 10.4	20.7	-0.79	+	2.5	1.4/05.4	37495	2005 PT ₁	2008 05 06.6	14 55.77	-27 32.2	20.2	-1.13	+	2.7	4.0/09.0	18114
2005 QC ₁₇₅	2008 05 06.5	14 55.05	+08 18.4	21.0	-0.71	+	5.5	6.3/29.3	22793	2005 VB ₉₂	2008 05 06.6	14 55.80	-13 42.5	20.0	-0.90	+	2.3	1.1/06.0	14275
2002 RB ₇₇	2008 05 06.5	14 55.06	-12 58.9	19.7	-0.98	+	5.6	1.4/05.6	37964	2001 XS ₂₀₃	2008 05 06.6	14 55.80	-08 10.2	19.7	-0.86	+	3.0	2.8/04.7	37946
2001 RT ₁₂₁	2008 05 06.5	14 55.06	-17 42.4	20.6	-1.05	+	3.1	0.4/06.7	94041	2001 TV ₂₄₀	2008 05 06.6	14 55.83	-19 09.2	22.8	-0.86	+	5.2	0.7/07.3	35565
2001 WD ₁₀₀	2008 05 06.5	14 55.07	-21 14.5	20.3	-0.94	+	3.8	1.4/07.6	17974	2007 CA ₅₁	2008 05 06.6	14 55.85	-13 08.0	20.5	-0.89	+	0.7	1.2/05.9	38127
2005 TT ₁₁₆	2008 05 06.5	14 55.08	-16 35.5	21.3	-0.86	+	4.6	0.0/06.5	16317	2004 EC ₁₁₅	2008 05 06.7	14 55.80	-17 39.4	19.9	-1.02	+	4.3	0.4/06.9	38021
2004 RT ₁₉₈	2008 05 06.5	14 55.11	-29 33.8	19.5	-0.92	+	1.5	4.1/09.4	18092	2005 WY ₁₃₀	2008 05 06.7	14 55.88	-19 10.4	20.2	-0.79	+	4.7	0.8/07.4	96537
2001 UD ₃₇	2008 05 06.5	14 55.11	-02 32.3	20.1	-0.93	+	3.2	4.9/03.1	21769	2005 TA ₁₇	2008 05 06.7	14 55.89	-18 43.5	20.0	-1.09	+	3.2	0.8/07.2	33463
2005 RS ₄₇	2008 05 06.5	14 55.13	-14 31.6	23.3	-0.89	+	2.8	0.6/06.0	22794	2000 RA ₇₉	2008 05 06.7	14 55.89	-23 35.6	21.8	-0.90	+	3.0	1.8/08.3	21758
2005 SE ₁₁₀	2008 05 06.5	14 55.15	-13 03.6	20.9	-1.00	+	4.9	1.4/05.6	95846	2002 SK ₁₁	2008 05 06.7	14 55.90	-14 11.7	20.0	-1.06	+	5.0	1.0/06.1	37966
2005 UG ₈₆	2008 05 06.5	14 55.15	-16 01.5	19.6	-0.99		0.0	0.3/06.4	37467	2003 YC ₁₃₅	2008 05 06.7	14 55.91	+19 41.9	17.9	-1.17	-12.4	19.3/04.5	38008	
2001 VB ₁₁₆	2008 05 06.5	14 55.16	-27 02.3	19.5	-0.90	+	6.9	3.3/09.4	14639	2005 UN ₃₄₉	2008 05 06.7	14 55.92	-08 53.5	21.6	-0.77	+	3.5	2.1/04.8	17625
2005 NV ₃₉	2008 05 06.5	14 55.17	-49 55.0	21.3	-1.25	+	4.7	9.4/16.3	16294	1996 TX ₄₅	2008 05 06.7	14 55.93	-17 34.7	20.4	-0.92	+	2.8	0.3/06.9	97328
2001 TJ ₁₉	2008 05 06.5	14 55.18	-27 50.1	19.8	-0.93	+	5.5	3.5/09.5	19547	2004 LS ₂₇	2008 05 06.7	14 55.93	+08 31.5	18.8	-0.92	-	0.2	10.7/30.9	38030
2007 EC ₉₀	2008 05 06.5	14 55.23	-13 38.0	20.4	-0.77	+	3.7	0.9/05.8	19716	2005 UN ₁₂₇	2008 05 06.7	14 55.94	-17 05.2	21.0	-0.85	+	4.0	0.1/06.8	17644
2003 BS ₇₆	2008 05 06.5	14 55.25	-10 00.0	20.2	-0.98	+	0.7	2.3/05.2	37986	2004 TL ₁₃₈	2008 05 06.7	14 55.94	-29 14.9	19.8	-0.84	+	3.5	3.7/09.9	95531
2004 FO ₇₅	2008 05 06.5	14 55.25	-19 52.9	20.5	-1.03	+	4.2	1.2/07.3	16266	2007 CR ₁₅	2008 05 06.7	14 55.97	-37 33.7	20.4	-1.13	+	1.6	7.1/11.4	35069
2002 TN ₄₉	2008 05 06.5	14 55.26	-13 19.0	18.1	-1.01	+	9.0	1.6/05.6	37969	2006 CL ₄₄	2008 05 06.7	14 55.99	-02 02.4	21.8	-0.73	+	2.7	3.7/03.0	01316
2007 AQ ₁₀	2008 05 06.5	14 55.26	-26 22.0	20.8	-0.96	+	3.1	3.0/08.8	22868	2007 AJ ₂₇	2008 05 06.7	14 55.99	-03 37.5	21.3	-0.85	+	4.1	4.0/03.5	20511
2003 BD	2008 05 06.5	14 55.32	-30 04.6	19.7	-1.03	+	4.8	5.0/10.1	08651	2003 AZ ₁₇	2008 05 06.7	14 56.01	-00 17.0	19.3	-0.99	-	1.1	6.1/03.7	37983
1999 VU ₁₅₅	2008 05 06.5	14 55.32	-15 23.4	19.6	-1.06	+	2.9	0.5/06.3	37914	2000 YK ₁₄₁	2008 05 06.7	14 56.01	-24 24.5	21.2	-0.87	+	3.9	2.4/08.6	20251
1999 VL ₁₀₈	2008 05 06.5	14 55.36	-17 21.8	21.1	-0.75	+	4.6	0.2/06.7	97360	2003 AZ ₄₆	2008 05 06.7	14 56.04	-11 31.5	18.9	-0.94	+	2.0	2.1/05.6	37983
2000 QS ₁₂₈	2008 05 06.5	14 55.38	-05 07.5	18.6	-0.85	+	9.2	4.6/03.0	37266	2004 RU ₃₂₅	2008 05 06.7	14 56.04	-32 11.3	19.0	-0.99	+	0.2	4.9/09.9	18095
2005 MT ₃₇	2008 05 06.5	14 55.41	-11 09.4	20.6	-0.98	+	4.3	2.1/05.3	38043	2005 WY ₁₀₅	2008 05 06.7	14 56.04	-08 11.5	20.2	-0.86	+	7.5	2.7/04.3	98000
2005 UW ₁₄₆	2008 05 06.5	14 55.43	-20 41.7	20.2	-0.95	+	1.5	1.3/07.4	16325	2005 VP ₆₆	2008 05 06.7	14 56.08	-12 56.7	21.1	-0.87	+	4.0	1.3/05.8	38080
1999 TX ₃₃	2008 05 06.5	14 55.44	-12 28.4	20.7	-1.04	+	6.8	1.7/05.5	62245	2002 UF ₃₀	2008 05 06.7	14 56.08	-17 12.8	20.7	-0.98	+	4.7	0.2/06.9	16227
2005 TG ₁₁₆	2008 05 06.5	14 55.46	-18 29.3	20.0	-0.90	+	5.1	0.7/07.0	14245	2005 SW ₁₅	2008 05 06.7	14 56.09	-06 08.2	21.9	-0.84	+	7.5	3.6/03.7	33457
2005 SH ₁₆₄	2008 05 06.5	14 55.47	-15 27.0	19.2	-1.12	+	2.5	0.5/06.3	37440	2001 UF ₆₆	2008 05 06.7	14 56.14	-18 39.7	21.1	-0.96	+	2.5	0.6/07.2	17964
2001 UJ ₁₃₆	2008 05 06.5	14 55.47	-15 21.0	20.3	-0.95	+	3.0	0.4/06.3	16179	2004 PT ₁₃	2008 05 06.7	14 56.15	-01 56.6	19.5	-0.81	+	3.3	4.9/03.0	38030
2002 RK ₁₇₁	2008 05 06.5	14 55.48	-20 50.9	19.9	-1.10	+	2.4	1.5/07.5	22713	2005 TK ₄₈	2008 05 06.7	14 56.16	-17 50.4	20.0	-0.78	+	5.6	0.3/07.1	97853
2005 UY ₂₇₄	2008 05 06.6	14 55.45	-21 37.6	19.9	-0.77	+	5.0	1.3/07.9	97930	2007 BB ₆₁	2008 05 06.7	14 56.17	-23 15.3	20.4	-0.92	+	3.9	2.3/08.4	17686
2004 RF ₁₈₉	2008 05 06.6	14 55.45	-22 58.0	20.0	-0.78	+	3.7	1.7/08.2	22776	2005 UJ ₇₀	2008 05 06.7	14 56.17	-22 33.2	20.2	-0.88	+	4.8	1.9/08.3	22799
2002 UF ₅₅	2008 05 06.6	14 55.49	-10 01.2	21.3	-1.06	+	2.7	2.6/05.2	20296	2004 DK ₄₄	2008 05 06.7	14 56.21	-20 40.8	20.2	-1.01	+	4.3	1.7/07.7	08931
1999 VO ₇₆	2008 05 06.6	14 55.51	-15 17.7	20.4	-0.96	+	7.7	0.6/06.2	12726	2005 YZ ₇₉	2008 05 06.7	14 56.21	-14 14.4	20.8	-0.79	+	3.0	0.7/06.2	38084
2001 XY ₁₀₆	2008 05 06.6	14 55.54	-31 32.7	20.0	-0.94	+	8.9	4.2/11.1	17977	2006 WN ₃₁	2008 05 06.7	14 56.21	-12 03.2	21.4	-1.00	+	4.0	1.8/05.7	12989
2002 RP ₂	2008 05 06.6	14 55.57	-24 00.3	19.9	-1.15	+	3.0	2.9/08.2	16219	2005 UD ₁₆₄	2008 05 06.7	14 56.23	-19 52.4	18.2	-0.85	+	5.0	1.4/07.6	22799
2007 BN ₁₃	2008 05 06.6	14 55.57	-11 00.7	21.0	-0.82	+	2.6	1.9/05.3	14541	2005 SG ₁₀₁	2008 05 06.7	14 56.24	-19 25.8	21.1	-0.86	+	4.5	0.8/07.5	15854
2005 RG ₁₀	2008 05 06.6	14 55.58	-07 01.5	19.1	-0.92	+	6.3	4.3/04.0	38055	2001 UR ₁₉₅	2008 05 06.8	14 56.17	-13 31.0	20.8	-0.91	+	4.3	1.1/06.0	21769
2005 SK ₁₀	2008 05 06.6	14 55.60	+03 09.0	19.2	-1.31	-	3.7	8.3/03.4	37419	2006 XA ₁₄	2008 05 06.8	14 56.17	-19 15.9	19.5	-1.09	+	4.8	1.1/07.4	16372
2007 EH ₁₃	2008 05 06.6	14 55.61	-17 49.0	21.6	-0.98	+	4.1	0.4/06.9	26254	2005 QQ ₅₂	2008 05 06.8	14 56.18	-21 09.2	20.4	-1.08	+	3.9	1.6/07.8	18116
2002 XH ₃₉	2008 05 06.6	14 55.61	-20 39.6	21.2	-0.98	+	5.4	1.3/07.6	12839	2006 YQ ₄₀	2008 05 06.8	14 56.18	-08 34.8	19.9	-1.03	+	3.4	3.1/05.0	38124
2002 QD ₅₃	2008 05 06.6	14 55.62	-17 04.5	20.2	-1.04	+	4.0	0.1/06.7	37961	2005 UX ₅₁₃	2008 05 06.8	14 56.20	-10 03.4	21.3	-0.84	+	3.8	2.0/05.2	24044
2005 UJ ₁₈₅	2008 05 06.6	14 55.64	-15 45.1	20.7	-0.84	+	4.1	0.3/06.4	18144	2003 CV ₁₂	2008 05 06.8	14 56.20	-36 28.7	19.1	-1.20	+	0.4	7.3/11.2	12853

2004 SD ₃₅	2008 05 06.8	14 56.21	-12 55.7	20.0	-0.77	+	6.5	1.3/05.7	38035	2005 WP ₇₄	2008 05 06.9	14 56.76	-00 31.1	21.5	-0.81	+	3.7	4.5/02.7	97993
2003 AK ₇₈	2008 05 06.8	14 56.23	-18 59.0	18.4	-1.08	-	1.2	0.9/07.2	37985	2006 WR ₅₅	2008 05 06.9	14 56.78	-12 01.4	21.5	-0.93	+	2.9	1.5/05.9	14812
2004 RP ₅₇	2008 05 06.8	14 56.24	-01 11.5	20.3	-0.69	+	5.3	3.9/02.4	18085	2005 MQ ₅₄	2008 05 06.9	14 56.78	-11 20.1	20.8	-1.03	+	4.8	2.2/05.6	38044
2005 QF ₆₀	2008 05 06.8	14 56.24	-24 29.1	20.1	-1.04	+	3.3	2.9/08.6	19649	2003 EL ₅₉	2008 05 06.9	14 56.78	-11 49.3	20.2	-0.92	+	2.4	1.7/05.8	37988
2005 AZ ₅₁	2008 05 06.8	14 56.25	-28 56.9	20.7	-0.56	+	1.8	2.2/10.0	18110	2001 WA ₄₃	2008 05 06.9	14 56.80	-14 45.0	20.2	-0.96	+	1.4	0.7/06.5	37944
2006 YV ₁₁	2008 05 06.8	14 56.25	-29 06.3	20.1	-0.93	+	4.9	4.6/10.0	14498	2001 WL ₄₆	2008 05 06.9	14 56.88	-12 39.5	20.8	-1.10	-	0.1	1.5/06.2	94302
2005 SL ₄₈	2008 05 06.8	14 56.27	-13 13.8	20.0	-0.88	+	8.0	1.6/05.8	38058	2004 EB ₆₁	2008 05 06.9	14 56.91	-14 15.6	19.6	-0.94	+	5.2	1.1/06.3	38019
2005 VJ ₁₀₈	2008 05 06.8	14 56.28	-14 48.8	20.5	-0.78	+	6.0	0.6/06.3	01110	2002 XD ₇₄	2008 05 06.9	14 56.92	-13 48.1	20.4	-1.01	+	1.8	1.0/06.3	37981
2002 TT ₂₇₈	2008 05 06.8	14 56.30	-21 30.3	19.4	-0.98	+	6.6	1.8/08.1	18025	2005 WB ₁₁	2008 05 06.9	14 56.93	-15 40.9	21.2	-0.80	+	3.0	0.3/06.7	20444
2004 RK ₂₅₇	2008 05 06.8	14 56.32	-23 13.7	20.8	-0.90	+	2.0	2.0/08.3	16284	2001 UH ₁₀₅	2008 05 06.9	14 56.94	-18 21.8	19.7	-1.16	-	2.7	0.6/07.2	94222
2005 TO ₁₂₁	2008 05 06.8	14 56.32	-16 39.8	19.6	-1.00	+	5.3	0.1/06.8	38069	2005 NW ₁₂₂	2008 05 06.9	14 56.96	-05 48.0	19.7	-1.01	+	3.0	4.2/04.5	38046
2002 XG ₇₉	2008 05 06.8	14 56.34	-21 04.3	19.8	-0.98	+	3.6	1.4/07.8	22726	2006 UM ₈₇	2008 05 06.9	14 56.98	-16 52.9	18.9	-1.21	-	3.4	0.0/07.0	37552
2004 RF ₁₄₃	2008 05 06.8	14 56.34	-39 40.9	19.9	-0.96	+	3.4	6.6/12.6	02210	2001 VD ₁₀₈	2008 05 06.9	14 57.02	-22 06.6	19.6	-0.87	+	7.8	1.7/08.5	16183
2002 SC ₁₂	2008 05 06.8	14 56.35	-14 28.7	18.5	-1.02	+	2.2	1.0/06.4	37966	1998 SC ₁₀₉	2008 05 07.0	14 56.95	-15 36.6	20.7	-1.01	+	6.3	0.4/06.7	37908
2007 CD ₄₉	2008 05 06.8	14 56.35	-09 37.8	21.1	-0.80	+	4.6	2.2/05.0	19348	2002 PR ₅₉	2008 05 07.0	14 56.97	-06 01.8	20.7	-1.03	+	4.9	4.2/04.4	37958
2005 NE ₁₂₃	2008 05 06.8	14 56.35	-20 03.0	20.6	-1.04	+	2.1	1.1/07.5	22792	2002 RU ₃₅	2008 05 07.0	14 57.03	-15 53.0	19.8	-1.03	+	6.2	0.4/06.8	37963
2005 TF ₂₃	2008 05 06.8	14 56.37	-19 43.7	21.6	-1.06	+	2.6	1.1/07.5	97849	2000 PG ₉	2008 05 07.0	14 57.04	-16 45.1	18.6	-1.17	-	5.5	0.0/07.0	37266
2007 CU ₄₅	2008 05 06.8	14 56.38	-01 33.8	20.0	-0.73	+	4.2	4.6/02.8	19698	2001 KV ₇₀	2008 05 07.0	14 57.06	-21 14.4	18.3	-0.94	+	7.8	2.0/08.2	84690
2005 SX ₁₅₈	2008 05 06.8	14 56.39	-13 13.8	20.6	-0.74	+	6.6	1.0/05.8	37438	2005 OP ₂₁	2008 05 07.0	14 57.07	-23 15.1	20.5	-1.08	+	3.7	2.3/08.5	90220
2002 CK ₁₉₄	2008 05 06.8	14 56.43	-18 09.9	20.7	-0.85	+	3.1	0.4/07.2	16203	2006 YG ₃₇	2008 05 07.0	14 57.07	-27 03.4	21.4	-1.10	+	3.9	3.9/09.4	15972
2004 RY	2008 05 06.8	14 56.44	-39 26.9	21.8	-0.95	+	2.2	5.8/12.4	69898	2005 UG ₄₄	2008 05 07.0	14 57.10	-15 57.5	20.0	-0.96	+	0.6	0.3/06.9	97882
2003 FM ₆₅	2008 05 06.8	14 56.45	-08 35.4	19.9	-0.86	+	2.9	2.9/04.9	37989	2002 GW ₁₀₈	2008 05 07.0	14 57.11	-08 35.9	19.1	-0.90	-	0.9	2.6/05.5	37955
2006 XP ₆₄	2008 05 06.8	14 56.49	-11 06.1	20.5	-0.95	+	3.4	2.0/05.6	21661	2004 RP ₁₈₉	2008 05 07.0	14 57.13	-22 06.1	20.4	-0.80	+	5.1	1.5/08.4	95403
2005 SH ₅₉	2008 05 06.8	14 56.55	-16 10.8	20.3	-0.90	+	4.1	0.2/06.7	38058	2005 UZ ₄₄₅	2008 05 07.0	14 57.18	-08 35.4	19.3	-0.86	0.0	2.6/05.4	37481	
2005 SL ₁₆₃	2008 05 06.8	14 56.55	-14 45.9	20.7	-0.89	+	3.3	0.7/06.4	16311	2005 XE ₅₃	2008 05 07.0	14 57.26	-15 55.7	20.2	-0.80	+	2.7	0.3/06.9	38084
2002 AS ₂₉	2008 05 06.8	14 56.56	-31 45.5	20.6	-0.92	+	5.0	4.5/10.9	16197	2004 BJ ₄₄	2008 05 07.0	14 57.27	-03 53.2	19.6	-0.94	+	4.2	5.5/03.9	38011
2004 CH ₇₀	2008 05 06.8	14 56.61	-23 16.2	19.4	-1.19	-	0.5	2.8/08.1	35878	2001 TJ ₁₂₃	2008 05 07.0	14 57.29	-24 50.4	21.5	-0.92	+	3.9	2.2/09.0	85053
2005 SA ₁₇₂	2008 05 06.8	14 56.62	-21 10.9	21.5	-0.90	+	3.9	1.4/08.0	17572	2001 XB ₂₂₄	2008 05 07.0	14 57.31	-21 44.2	19.9	-0.91	+	4.9	1.7/08.3	16192
2003 YC ₉₄	2008 05 06.9	14 56.58	-24 02.7	19.0	-1.07	+	5.1	3.2/08.7	20789	2005 UR ₅₁₆	2008 05 07.0	14 57.31	-11 54.6	19.9	-0.95	+	3.0	2.3/05.9	38079
2006 AR ₆₃	2008 05 06.9	14 56.59	-27 03.2	21.5	-0.65	+	2.7	2.0/09.6	96941	2006 VT ₁₆	2008 05 07.0	14 57.32	-19 06.5	20.8	-0.99	+	4.7	0.9/07.6	12543
2004 EV ₄₃	2008 05 06.9	14 56.62	-22 11.4	20.6	-1.10	+	2.5	2.0/08.1	97700	2004 RG ₁₇₀	2008 05 07.0	14 57.33	-11 50.2	19.8	-0.72	+	5.3	1.3/05.7	38034
2006 SD ₇	2008 05 06.9	14 56.64	+36 32.2	20.4	-1.19	+	1.9	19.9/21.0	09938	1998 SX ₁₀₉	2008 05 07.0	14 57.36	-03 42.4	19.7	-0.74	+	9.7	3.8/02.9	37908
2005 UO ₂₂₁	2008 05 06.9	14 56.64	-19 29.4	20.1	-0.77	+	4.8	0.7/07.6	22800	2007 EP ₁₂	2008 05 07.0	14 57.37	-34 17.8	20.5	-0.94	+	2.2	4.9/11.3	22879
2002 JL ₁₁₇	2008 05 06.9	14 56.66	+06 06.7	19.6	-0.83	-	0.7	7.0/02.1	37956	2007 BS ₆₃	2008 05 07.0	14 57.38	-05 55.1	20.1	-0.84	+	4.5	3.8/04.3	38126
2001 YW ₈₉	2008 05 06.9	14 56.66	-25 17.8	21.4	-0.89	+	4.0	2.3/09.0	00117	2006 WH ₁₂₈	2008 05 07.0	14 57.39	-22 16.0	20.0	-0.99	+	5.5	2.0/08.4	22862
2002 CK ₁₂₃	2008 05 06.9	14 56.68	-16 08.0	20.6	-0.83	+	3.6	0.2/06.8	17995	2005 SD ₁₁₈	2008 05 07.1	14 57.32	-13 48.9	21.2	-1.05	+	3.0	1.2/06.4	97825
2006 WO ₁₉₈	2008 05 06.9	14 56.68	-16 35.3	19.2	-1.03	+	2.4	0.1/06.9	38120	2005 QK ₁₁₆	2008 05 07.1	14 57.33	-27 34.1	19.5	-1.10	+	2.2	4.6/09.4	12901
2004 BH ₁₀₈	2008 05 06.9	14 56.68	-17 15.8	19.2	-1.06	+	1.7	0.2/07.0	38013	2002 TP ₃₆₄	2008 05 07.1	14 57.35	-06 00.8	20.2	-0.91	+	5.6	4.9/04.3	37973
2004 RK ₁₈₁	2008 05 06.9	14 56.69	-33 34.7	20.7	-0.90	+	2.1	4.6/10.9	16283	2003 BS ₂₇	2008 05 07.1	14 57.36	-00 26.9	21.5	-0.85	+	4.1	4.5/03.1	19589
2002 FM ₃₀	2008 05 06.9	14 56.69	-16 16.8	19.0	-0.93	-	0.1	0.2/06.8	37955	2001 WR ₄₈	2008 05 07.1	14 57.37	-00 03.8	20.7	-0.82	+	3.5	5.2/02.9	37944
2005 SH ₂₃₉	2008 05 06.9	14 56.70	-16 52.9	21.5	-1.02	+	3.6	0.0/06.9	21838	2001 VG ₁₃₁	2008 05 07.1	14 57.38	+03 55.7	20.1	-0.91	+	1.1	7.0/02.4	35798
1999 VT ₅₈	2008 05 06.9	14 56.70	-15 49.2	20.4	-0.84	+	2.9	0.3/06.7	77410	2002 SW ₄₉	2008 05 07.1	14 57.39	-06 49.7	19.8	-1.00	+	4.9	3.9/04.7	37307
2005 UN ₄₀₇	2008 05 06.9	14 56.70	-12 44.7	20.8	-0.83	+	3.7	1.4/05.9	38078	2005 WD ₁₅₇	2008 05 07.1	14 57.39	-21 15.8	20.7	-0.75	+	4.7	1.1/08.3	96556
2004 CZ ₁₀₄	2008 05 06.9	14 56.70	-30 11.9	18.7	-1.09	+	2.2	5.9/09.9	90190	2005 QG ₄₂	2008 05 07.1	14 57.39	-24 02.4	21.1	-1.05	+	3.4	2.5/08.7	11119
2005 TD ₁₀₅	2008 05 06.9	14 56.70	-25 49.5	21.3	-0.97	+	2.7	2.7/09.0	18133	2004 TE ₁₅₆	2008 05 07.1	14 57.40	-17 37.4	21.7	-0.65	+	2.3	0.2/07.3	18103
2005 VN ₉₁	2008 05 06.9	14 56.72	-12 37.3	19.7	-0.94	+	4.6	1.5/05.9	38080	2002 XM ₈	2008 05 07.1	14 57.42	-13 34.8	20.7	-0.98	+	3.5	1.1/06.4	37979
2005 TL ₁₀₆	2008 05 06.9	14 56.72	-12 40.6	20.8	-0.93	+	6.3	1.5/05.9	97861	2000 EK ₆₆	2008 05 07.1	14 57.43	-23 47.3	18.8	-1.06	+	0.6	3.1/08.5	04133
2006 BL ₁₀₃	2008 05 06.9	14 56.73	+03 39.6	21.0	-0.48	+	2.7	3.6/01.1	19280	2005 SU ₁₈₉	2008 05 07.1	14 57.44	-15 15.8	20.7	-0.99	+	4.6	0.7/06.7	95908
2005 SP ₃₆	2008 05 06.9	14 56.73	-14 21.0	19.7	-1.01	+	4.7	1.0/06.3	38057	2007 DA ₇	2008 05 07.1	14 57.48	-06 54.5	20.6	-0.80	+	2.3	2.8/04.8	38128
2005 WW ₁₇	2008 05 06.9	14 56.74	-08 36.5	20.3	-0.83	+	1.1	2.5/05.1	97980	2005 WR ₁₁₈	2008 05 07.1	14 57.49	-20 12.3	20.6	-0.93	+	2.9	1.1/07.9	18160
2001 WE ₃₇	2008 05 06.9	14 56.74	-12 54.2	21.3	-0.94	+	2.9	1.2/06.1	33334	2005 TS ₂₈	2008 05 07.1	14 57.49	-20 22.1	21.9	-1.04	+	5.8	1.2/08.0	97851

2005 WO ₁₇₁	2008 05 07.1	14 57.52	-15 10.0	21.2	-0.78	+ 3.7	0.5/06.7	37493	2005 VO ₃₃	2008 05 07.2	14 58.12	-28 07.7	19.8	-0.94	+ 1.6	3.6/09.8	22802
2003 SU ₁₈₂	2008 05 07.1	14 57.52	-48 36.2	19.8	-2.01	-11.4	17.1/08.5	75984	2005 SA ₁₆₂	2008 05 07.2	14 58.12	-21 57.3	19.9	-0.91	+ 3.3	1.8/08.5	22796
2006 YD ₅₀	2008 05 07.1	14 57.52	-12 16.5	21.0	-0.85	+ 3.4	1.5/06.0	15974	2005 UX ₃₅	2008 05 07.2	14 58.13	-16 34.0	20.7	-0.79	+ 7.7	0.1/07.2	97880
2005 SG ₅₄	2008 05 07.1	14 57.54	-18 54.6	19.7	-0.97	+ 3.0	0.8/07.6	14751	1999 TT ₂₆₀	2008 05 07.2	14 58.13	-18 44.9	19.2	-1.06	+ 5.6	0.9/07.7	57708
1999 VD ₁₇₀	2008 05 07.1	14 57.54	-22 08.3	19.2	-1.08	+ 5.4	2.1/08.4	16130	2004 OC ₉	2008 05 07.2	14 58.14	+12 36.7	19.7	-0.85	+ 2.0	11.2/29.0	38030
2005 YX ₂₃₄	2008 05 07.1	14 57.55	-27 26.9	20.8	-0.77	+ 3.3	2.8/09.8	98070	2005 UP ₂₆	2008 05 07.2	14 58.16	-15 39.8	20.9	-0.91	+ 1.7	0.4/07.0	11140
2007 CF ₃₆	2008 05 07.1	14 57.63	-48 33.9	19.1	-1.17	- 0.4	10.4/14.3	31968	2004 CG ₇₅	2008 05 07.2	14 58.16	-13 16.4	19.4	-0.90	+ 4.8	1.8/06.4	38015
2004 RA ₈₇	2008 05 07.1	14 57.63	-24 16.9	19.3	-0.81	+ 5.5	2.3/09.1	95359	2006 DM ₂₈	2008 05 07.2	14 58.16	-40 00.2	20.4	-0.68	+ 0.4	4.1/12.9	02289
2003 FU ₁₀	2008 05 07.1	14 57.65	-18 00.5	20.2	-0.92	+ 2.3	0.4/07.4	37988	2001 UW ₁₂₀	2008 05 07.3	14 58.12	-15 04.5	20.3	-0.99	+ 1.2	0.6/06.9	37940
2001 RP ₈₂	2008 05 07.1	14 57.65	-12 02.2	22.9	-0.85	+ 4.9	1.3/05.9	84849	2005 SX ₁₄₀	2008 05 07.3	14 58.14	-15 25.7	20.0	-1.01	+ 2.9	0.7/07.0	21834
2005 UA ₁₅₈	2008 05 07.1	14 57.65	-16 46.7	20.5	-0.91	+ 4.1	0.0/07.1	18143	2005 RB ₄₇	2008 05 07.3	14 58.15	-05 07.5	22.3	-0.86	+ 2.1	3.6/04.6	21825
2000 TX ₃₇	2008 05 07.1	14 57.66	-20 53.4	19.7	-0.96	+ 1.8	1.2/08.0	17923	2001 OA ₃₂	2008 05 07.3	14 58.17	-07 14.6	19.1	-0.84	+11.9	3.3/04.3	37926
2001 SR ₂₀₄	2008 05 07.1	14 57.67	-09 06.0	20.7	-0.89	+ 4.5	2.6/05.3	37934	2007 CE ₄₆	2008 05 07.3	14 58.18	-00 27.3	19.9	-0.74	+ 4.2	5.1/02.9	38127
2004 RD ₄₃	2008 05 07.1	14 57.73	-02 43.1	20.0	-0.72	+ 4.7	4.0/03.4	38032	2007 DC ₂₄	2008 05 07.3	14 58.19	-11 37.2	20.5	-0.73	+ 3.7	1.5/06.0	38128
2006 SW ₂₇₂	2008 05 07.1	14 57.76	-25 17.8	20.7	-1.18	+ 1.5	3.1/08.9	21868	2005 XX ₃₂	2008 05 07.3	14 58.22	-20 45.3	18.9	-0.78	+ 5.8	1.2/08.4	16342
1999 VR ₇₄	2008 05 07.1	14 57.78	-21 51.0	20.6	-0.88	+ 0.7	1.4/08.2	16130	2005 TU ₁₂₆	2008 05 07.3	14 58.24	-19 47.2	20.0	-1.00	+ 2.5	1.2/07.9	14761
2004 TE ₆₆	2008 05 07.2	14 57.72	-10 11.1	20.6	-0.75	+ 3.2	1.8/05.5	18101	2004 NP ₈	2008 05 07.3	14 58.24	-10 48.7	20.2	-0.87	+ 2.8	2.1/05.9	38030
2007 DR ₈₆	2008 05 07.2	14 57.76	-01 01.7	20.3	-0.76	+ 3.8	5.0/03.1	38128	2005 UB ₁₈₀	2008 05 07.3	14 58.26	-12 21.8	20.5	-0.85	+ 3.2	1.5/06.3	38074
2005 UE ₄₄₅	2008 05 07.2	14 57.77	-11 09.7	20.5	-0.94	+ 1.3	1.9/06.0	21847	2001 XG ₁₀₂	2008 05 07.3	14 58.29	-14 45.3	20.3	-1.00	+ 0.3	0.7/06.9	37945
2006 DA ₁₃₁	2008 05 07.2	14 57.81	-07 39.1	20.4	-0.50	+ 1.9	1.6/04.8	19692	2004 TZ ₆₆	2008 05 07.3	14 58.30	-15 25.8	19.7	-0.86	+ 2.0	0.4/07.0	74379
2002 VW ₄₆	2008 05 07.2	14 57.82	-10 37.5	19.8	-0.90	+ 8.3	2.4/05.5	08526	2006 XL ₄	2008 05 07.3	14 58.31	-27 22.9	20.1	-0.99	+ 2.3	3.6/09.7	22863
2005 NJ ₁₀	2008 05 07.2	14 57.83	-21 21.6	19.7	-1.01	+ 5.5	2.0/08.3	11111	2000 TL ₃₈	2008 05 07.3	14 58.31	-15 40.6	18.4	-1.08	+ 1.7	0.5/07.1	10992
2005 UU ₃₈₂	2008 05 07.2	14 57.84	-02 13.9	20.8	-0.71	+ 5.2	3.8/03.2	37479	2005 WG ₈₁	2008 05 07.3	14 58.31	-09 50.2	19.9	-0.83	+ 1.1	2.2/05.8	38082
2000 SP ₂₀₄	2008 05 07.2	14 57.85	-29 46.6	20.3	-1.01	+ 0.5	3.9/09.9	93861	2001 UE ₁₂	2008 05 07.3	14 58.32	-18 59.4	21.6	-0.86	+ 5.3	0.6/07.9	85105
2007 EW ₄₃	2008 05 07.2	14 57.85	-03 14.6	19.8	-0.50	+ 4.1	2.7/03.3	38129	2005 UX	2008 05 07.3	14 58.33	-11 43.3	20.6	-1.01	+ 3.9	1.9/06.1	97871
2008 FA ₆₁	2008 05 07.2	14 57.85	-10 56.2	20.3	-0.77	+ 5.1	1.9/05.7	37851	2002 RU ₁₂₄	2008 05 07.3	14 58.34	-03 28.9	18.4	-1.10	+ 1.6	6.6/04.4	37964
2002 RV ₁₁₀	2008 05 07.2	14 57.85	-14 11.1	19.9	-0.97	+ 6.7	1.0/06.5	37302	2005 WD ₅₃	2008 05 07.3	14 58.35	-15 39.5	20.4	-0.79	+ 2.7	0.4/07.1	38082
2005 ST ₃₉	2008 05 07.2	14 57.86	-14 47.1	21.0	-0.92	+ 4.5	0.7/06.7	97814	2005 LY ₅₁	2008 05 07.3	14 58.36	-05 44.7	19.9	-1.05	+ 3.7	4.6/04.7	38042
2006 VY ₁₄₀	2008 05 07.2	14 57.86	-13 59.8	20.8	-0.98	+ 3.5	1.1/06.6	16366	2004 LS ₆	2008 05 07.3	14 58.36	-19 00.0	19.1	-1.01	+ 2.8	0.8/07.8	18073
2002 CT	2008 05 07.2	14 57.86	-05 10.4	20.9	-0.77	+ 5.1	3.6/04.1	37949	2001 ST ₃₁₉	2008 05 07.3	14 58.36	-22 11.0	21.6	-0.95	+ 2.4	1.6/08.5	14627
2001 VK ₉₂	2008 05 07.2	14 57.88	+05 18.5	19.9	-0.95	+ 1.1	7.6/02.1	94277	2007 CX ₃₈	2008 05 07.3	14 58.39	-01 57.8	21.4	-0.84	+ 3.9	4.8/03.6	19344
2001 YS ₁₅₀	2008 05 07.2	14 57.91	-10 12.9	20.7	-0.97	+ 1.5	2.3/05.8	00121	2008 FC ₆₁	2008 05 07.3	14 58.41	-10 48.6	18.7	-0.83	+ 8.7	2.3/05.6	37851
2005 YR ₂₀₉	2008 05 07.2	14 57.91	-36 00.2	21.3	-0.86	+ 4.3	4.6/12.4	98068	2000 VZ ₅₁	2008 05 07.3	14 58.41	-21 29.7	21.8	-0.82	+ 4.3	1.2/08.5	93883
2001 TX ₁₇₄	2008 05 07.2	14 57.91	-23 48.1	21.3	-1.08	+ 0.9	2.3/08.6	21768	2005 SL ₈₄	2008 05 07.3	14 58.43	-20 38.3	20.3	-1.02	+ 2.5	1.5/08.2	16308
2001 VQ ₁₀₉	2008 05 07.2	14 57.92	-19 43.1	21.7	-0.88	+ 4.7	0.8/07.9	08122	2002 QA ₅₅	2008 05 07.3	14 58.44	-11 26.4	21.4	-1.00	+ 3.9	1.9/06.1	12811
2001 TT ₁₅₆	2008 05 07.2	14 57.92	-12 07.1	22.5	-0.90	+ 5.6	1.5/06.0	21768	2001 VG ₁₂₇	2008 05 07.3	14 58.44	-09 17.2	20.1	-0.54	+ 1.2	1.5/05.5	37943
2005 SR ₁₅₂	2008 05 07.2	14 57.94	-15 20.5	20.0	-0.98	+ 0.4	0.5/06.9	38062	2001 VA ₇₆	2008 05 07.3	14 58.45	-24 28.0	19.2	-1.40	- 0.2	4.2/08.7	37943
2000 QO ₁₉₂	2008 05 07.2	14 57.95	-37 38.9	20.4	-1.14	+ 0.1	6.7/11.4	31160	2004 TW ₁₇₆	2008 05 07.3	14 58.53	-19 24.5	21.0	-0.80	+ 2.8	0.7/08.0	18104
1999 UA ₃₄	2008 05 07.2	14 57.95	-13 31.5	19.3	-0.76	+ 6.9	1.1/06.3	37913	2002 PJ ₁₂₈	2008 05 07.3	14 58.53	-17 22.5	18.8	-1.15	+ 1.5	0.2/07.5	37959
2007 CS ₁₀	2008 05 07.2	14 57.96	-11 37.6	20.9	-0.79	+ 3.3	1.6/06.0	38127	2005 VN ₁₄	2008 05 07.3	14 58.54	-10 43.4	19.5	-0.85	+ 1.6	2.0/06.0	38079
2005 WC ₅₂	2008 05 07.2	14 57.97	-16 59.5	20.7	-0.83	+ 3.9	0.0/07.3	18157	2005 SF ₉₈	2008 05 07.3	14 58.54	-25 05.5	20.2	-0.91	+ 4.1	2.8/09.4	16308
2002 AK ₁₂	2008 05 07.2	14 58.00	-28 25.0	20.4	-0.95	+ 3.8	3.6/10.0	16196	2004 JA ₃	2008 05 07.3	14 58.60	-14 13.6	19.4	-1.11	- 2.7	1.2/07.0	37350
2004 TX ₁₄₂	2008 05 07.2	14 58.01	-19 36.7	20.0	-0.84	+ 1.5	0.9/07.9	73357	2005 VC ₅₅	2008 05 07.4	14 58.50	-21 16.3	21.5	-0.91	+ 3.0	1.4/08.4	18153
1998 SY ₇	2008 05 07.2	14 58.02	-16 51.1	21.7	-0.77	+ 3.2	0.0/07.3	73940	2001 OB ₆₇	2008 05 07.4	14 58.52	-15 53.3	19.9	-1.06	+ 1.8	0.4/07.2	21764
2005 QF ₁₀₁	2008 05 07.2	14 58.03	-24 10.8	18.9	-0.95	+ 4.9	3.1/09.1	16300	2004 RD ₁₈₈	2008 05 07.4	14 58.52	-21 58.5	20.3	-0.81	+ 4.2	1.4/08.7	95403
2002 YL ₃₄	2008 05 07.2	14 58.04	-30 46.9	20.5	-1.03	+ 3.5	5.0/10.6	94885	2007 CB ₂₉	2008 05 07.4	14 58.55	-24 48.2	20.9	-0.94	+ 4.0	2.7/09.3	18196
2002 RG ₃₀	2008 05 07.2	14 58.06	-24 29.2	20.4	-1.12	+ 5.1	3.7/09.0	50636	2005 SB ₅₀	2008 05 07.4	14 58.57	-15 29.1	21.4	-0.77	+ 3.6	0.4/07.1	18123
2006 UW ₁₃₃	2008 05 07.2	14 58.07	-14 36.5	20.0	-1.05	+ 2.1	1.1/06.8	38106	2005 TG ₇₉	2008 05 07.4	14 58.58	+03 11.1	20.6	-0.83	+ 5.1	6.3/01.9	21843
2007 GR ₇₀	2008 05 07.2	14 58.08	-08 58.9	19.7	-0.51	+ 3.1	1.5/05.1	38131	2004 BF ₂₂	2008 05 07.4	14 58.59	-15 40.9	19.2	-1.12	+ 4.9	0.6/07.1	38010
2004 CL ₁₉	2008 05 07.2	14 58.11	-19 36.3	20.1	-1.07	+ 5.2	1.1/07.9	18066	2005 SE ₈₃	2008 05 07.4	14 58.60	-11 58.2	22.4	-0.86	+ 5.1	1.6/06.2	21830
2005 WF ₄₄	2008 05 07.2	14 58.12	-25 56.9	19.9	-0.80	+ 5.2	2.6/09.7	96471	2005 UC ₆₇	2008 05 07.4	14 58.60	-02 35.8	21.0	-0.75	+ 5.5	4.1/03.5	38072

1999 UM ₂₉	2008 05 07.4	14 58.64	-15 22.5	21.3	-0.78	+ 2.5	0.4/07.1	16129	2003 UH ₂₇₆	2008 05 07.5	14 59.15	-14 25.0	21.2	-0.60	+ 2.7	0.5/06.9	97690
2004 RK ₂₁₈	2008 05 07.4	14 58.64	-33 44.7	21.1	-0.84	+ 3.9	4.3/11.8	95418	2005 XU ₆₂	2008 05 07.5	14 59.15	-25 22.2	20.4	-0.79	+ 4.7	2.3/09.8	98027
2005 RB ₈	2008 05 07.4	14 58.67	-18 36.9	19.3	-1.04	+ 3.9	0.7/07.8	18120	2001 WA ₅₅	2008 05 07.5	14 59.15	-17 49.5	20.6	-0.91	+ 4.0	0.3/07.8	17973
2005 UO ₁₁₆	2008 05 07.4	14 58.68	-15 15.5	21.0	-0.90	+ 4.6	0.6/07.0	22799	2002 XS ₃₃	2008 05 07.5	14 59.18	-25 52.8	19.9	-1.10	+ 2.4	3.3/09.5	16233
2001 VD ₅	2008 05 07.4	14 58.69	-32 34.4	18.2	-1.20	+16.6	7.1/12.7	10826	2005 UX ₇₆	2008 05 07.5	14 59.18	+02 54.9	20.5	-0.87	+ 3.9	6.6/02.4	21845
2005 NO ₆₀	2008 05 07.4	14 58.69	-17 17.4	19.6	-1.03	+ 5.3	0.1/07.5	38045	2007 BH ₆	2008 05 07.5	14 59.19	+09 15.2	20.3	-0.74	+ 3.1	7.6/30.7	19694
2005 UD ₄₆₂	2008 05 07.4	14 58.69	-13 00.8	20.3	-0.83	+ 3.1	1.2/06.5	16332	2004 KV ₁₁	2008 05 07.5	14 59.19	+04 21.3	20.1	-0.94	+ 1.9	7.5/02.4	95227
2007 DP ₂₄	2008 05 07.4	14 58.70	-28 15.8	21.4	-0.90	+ 2.9	3.4/10.1	22876	2005 TA ₁₃₁	2008 05 07.5	14 59.19	-12 29.2	20.4	-0.84	+ 3.7	1.5/06.5	16318
2005 SG ₁₂₀	2008 05 07.4	14 58.73	-02 20.9	21.7	-0.85	+ 7.9	5.0/03.2	97825	2005 YZ ₂₇₈	2008 05 07.5	14 59.20	-28 45.3	20.2	-0.89	+ 5.9	3.6/10.7	96876
2001 XH ₂₀₇	2008 05 07.4	14 58.75	-20 51.8	21.6	-0.89	+ 6.4	1.1/08.5	94389	2004 TB ₈	2008 05 07.5	14 59.22	-04 01.2	21.1	-0.61	+ 1.4	2.6/04.4	18099
2005 QW ₉₀	2008 05 07.4	14 58.75	-35 48.3	21.0	-1.06	+ 1.2	5.4/11.6	18118	2004 QG ₇	2008 05 07.5	14 59.22	-32 58.5	20.3	-0.95	+ 1.5	4.8/11.0	19620
2005 UC ₁₂₉	2008 05 07.4	14 58.77	-18 09.3	20.8	-0.80	+ 3.4	0.4/07.8	18142	2004 CC ₈₃	2008 05 07.5	14 59.23	-22 58.1	20.2	-1.08	+ 3.3	2.5/08.9	08910
2005 UV ₅₄	2008 05 07.4	14 58.77	-21 39.5	20.3	-0.99	+ 3.0	1.5/08.5	18138	2001 WO ₉₉	2008 05 07.5	14 59.26	-00 51.5	21.6	-0.89	+ 2.8	4.8/03.7	94316
1999 TY ₂₁₃	2008 05 07.4	14 58.79	-12 03.7	21.2	-0.80	+ 4.4	1.4/06.2	17902	2005 UL ₃₉₇	2008 05 07.5	14 59.28	-10 31.9	20.6	-0.82	+ 5.9	2.0/05.9	01080
2002 GN ₁₂₈	2008 05 07.4	14 58.80	-27 50.4	20.6	-0.90	+ 1.6	3.3/09.9	19578	2005 VB ₁₁₉	2008 05 07.5	14 59.29	-25 33.1	19.7	-0.85	+ 5.2	2.5/09.8	16336
2005 TA ₅₂	2008 05 07.4	14 58.80	-19 53.7	21.7	-0.93	+ 2.2	0.9/08.1	97854	2004 PA ₄₅	2008 05 07.5	14 59.31	-32 13.4	20.4	-0.89	+ 1.7	4.0/11.1	19617
2005 UK ₇₅	2008 05 07.4	14 58.82	-37 43.7	20.9	-1.08	+ 2.2	6.4/12.2	18139	2005 VL ₇₇	2008 05 07.5	14 59.33	-20 18.0	19.8	-0.78	+ 4.0	0.9/08.4	19668
2006 TE ₃₉	2008 05 07.4	14 58.86	-18 11.1	20.9	-1.04	+ 3.6	0.5/07.7	11302	2002 TF ₂	2008 05 07.5	14 59.34	-26 45.6	19.9	-1.17	+ 1.2	3.8/09.5	50669
2001 YU ₁₃₈	2008 05 07.4	14 58.87	-11 49.2	20.4	-0.87	+ 1.8	1.8/06.4	37947	2005 UV ₄₉₇	2008 05 07.5	14 59.36	-04 47.2	21.6	-1.04	+ 6.9	4.7/04.3	33467
2005 SJ ₂₁	2008 05 07.4	14 58.89	-24 28.2	22.1	-1.01	+ 2.8	2.4/09.1	04343	2005 SL ₆₆	2008 05 07.6	14 59.27	-09 03.5	22.6	-0.83	+ 6.1	2.3/05.5	21828
2007 AE ₁₁	2008 05 07.4	14 58.90	+09 19.7	20.0	-0.91	+ 2.6	8.9/30.8	38124	2002 AD ₁₈	2008 05 07.6	14 59.29	+21 18.0	19.4	-1.43	- 9.6	19.1/03.7	37288
2004 RG ₁₉₂	2008 05 07.4	14 58.91	-28 20.6	21.5	-0.84	+ 2.2	2.9/10.1	73127	1995 SW ₅	2008 05 07.6	14 59.30	-03 12.3	21.6	-0.95	+ 6.8	5.2/03.9	49639
2002 VV ₈₄	2008 05 07.4	14 58.91	-14 14.5	19.6	-0.92	+ 4.9	0.9/06.8	37977	2005 SD ₁₁₉	2008 05 07.6	14 59.32	+00 40.1	20.9	-0.83	+ 4.6	5.4/03.0	22795
2001 OL ₄	2008 05 07.4	14 58.91	-08 58.7	19.6	-1.01	+ 2.3	3.0/05.8	37925	1999 TY ₃₃₅	2008 05 07.6	14 59.34	-19 48.0	21.2	-1.15	+ 2.7	1.1/08.2	31152
2007 BC ₂₈	2008 05 07.4	14 58.92	-29 52.4	21.1	-0.96	+ 3.6	4.2/10.6	22576	2006 WL ₁₆	2008 05 07.6	14 59.39	-22 05.5	20.2	-0.98	+ 5.0	1.8/08.9	16367
2005 NX ₃₆	2008 05 07.4	14 58.93	-06 31.7	19.6	-1.02	+ 5.5	4.4/04.9	37385	2001 RA ₁₅₀	2008 05 07.6	14 59.39	-14 26.9	19.7	-1.03	+ 3.0	1.1/07.1	97461
2007 CW ₂₇	2008 05 07.4	14 58.95	-23 44.4	20.8	-0.81	+ 3.2	2.0/09.2	18196	2003 AT ₈₄	2008 05 07.6	14 59.39	-21 20.6	19.1	-1.03	+ 1.6	1.6/08.5	22727
2005 TJ ₁₂₆	2008 05 07.4	14 58.96	-18 59.0	20.1	-0.92	+ 2.3	0.7/07.9	38069	2001 QU ₂₁₁	2008 05 07.6	14 59.40	-09 51.6	21.7	-0.87	+ 4.4	2.1/05.9	17939
2004 EW ₁₃	2008 05 07.4	14 58.97	-11 24.5	19.5	-0.97	+ 2.6	2.4/06.3	38018	2001 XR ₁₆₆	2008 05 07.6	14 59.42	-06 48.4	20.4	-0.88	+ 2.8	3.2/05.3	37946
2006 BV ₁₁₉	2008 05 07.5	14 58.89	-03 57.7	19.3	-0.50	+ 2.9	2.6/04.0	38085	2005 VO ₁₂₉	2008 05 07.6	14 59.43	-09 52.1	20.8	-0.84	+ 3.5	2.3/05.9	21613
2002 EB ₆₉	2008 05 07.5	14 58.90	+07 37.3	18.9	-0.69	+ 8.5	8.3/29.5	37293	2002 VJ ₇₂	2008 05 07.6	14 59.44	-13 25.5	20.9	-1.00	+ 2.4	1.3/06.9	37977
2005 VP ₁₀₆	2008 05 07.5	14 58.92	-16 25.3	19.8	-0.84	+ 5.9	0.2/07.4	38081	2005 WP ₅₃	2008 05 07.6	14 59.45	-11 45.4	21.4	-0.94	+ 2.1	1.7/06.5	34915
2006 VH ₁₂	2008 05 07.5	14 58.94	-14 46.0	21.1	-1.02	+ 5.0	0.8/07.0	14405	2005 TY ₁₃₁	2008 05 07.6	14 59.46	-23 09.9	20.9	-1.02	- 0.1	2.0/08.8	01014
2001 XK ₇₅	2008 05 07.5	14 58.94	-21 21.1	19.9	-0.93	+ 3.4	1.5/08.5	19558	2005 SQ ₈₇	2008 05 07.6	14 59.47	-12 59.4	20.2	-0.95	+ 5.3	1.8/06.6	21831
2005 UR ₂₂₈	2008 05 07.5	14 58.95	-14 26.9	20.7	-0.94	+ 2.7	0.9/07.0	97922	2001 VH ₅₇	2008 05 07.6	14 59.47	-11 13.8	20.3	-0.50	+ 5.3	1.0/05.9	30541
2005 XB ₆₁	2008 05 07.5	14 58.97	-14 06.8	20.6	-0.77	+ 3.3	0.8/06.8	24477	2001 SX ₁₉₃	2008 05 07.6	14 59.49	-13 20.8	21.1	-0.98	+ 4.9	1.5/06.8	94091
2003 UX ₂₂₈	2008 05 07.5	14 58.98	-20 20.7	20.5	-0.61	+ 3.3	0.7/08.4	18062	2005 UJ ₄₉₂	2008 05 07.6	14 59.52	-01 19.8	21.7	-0.70	+ 4.4	4.0/03.5	21848
2006 WO ₁₂₃	2008 05 07.5	14 58.98	-32 30.9	19.7	-0.90	+ 4.6	5.0/11.6	14445	2005 SD ₄₉	2008 05 07.6	14 59.53	-17 19.4	21.0	-0.98	+ 3.6	0.1/07.7	95786
2001 YY ₁₄₅	2008 05 07.5	14 58.99	-33 08.2	19.4	-1.05	+ 3.3	5.9/11.0	19563	2007 AV ₂₄	2008 05 07.6	14 59.58	-11 09.4	21.0	-0.92	+ 3.0	1.9/06.3	16381
2000 HL ₉₅	2008 05 07.5	14 59.00	-15 45.6	20.0	-1.02	+ 1.6	0.4/07.3	14600	2005 US ₂₃₂	2008 05 07.6	14 59.59	-15 44.6	19.3	-0.82	+ 8.1	0.5/07.3	38075
2005 XS ₃	2008 05 07.5	14 59.00	-27 54.8	21.4	-0.79	+ 5.3	2.7/10.5	96599	2006 XS ₃₆	2008 05 07.6	14 59.59	-22 09.3	20.1	-1.15	+ 4.9	2.3/08.8	14475
2005 QK ₁₇₆	2008 05 07.5	14 59.04	-15 10.1	20.7	-1.02	+ 5.1	0.7/07.1	21823	2004 QW ₂₇	2008 05 07.6	14 59.60	-17 45.7	20.2	-0.77	+ 4.0	0.2/07.9	38032
2004 RU ₂₈₉	2008 05 07.5	14 59.05	-17 35.7	20.9	-0.83	+ 3.0	0.2/07.7	18094	2007 BH ₂₇	2008 05 07.6	14 59.62	-22 47.3	21.0	-1.04	+ 3.8	2.0/09.0	20847
2000 SA ₃₁₅	2008 05 07.5	14 59.07	-31 07.1	19.4	-0.56	+ 3.3	2.5/11.4	23603	2004 RN ₁₅	2008 05 07.6	14 59.63	+06 20.3	21.6	-0.72	+ 3.9	5.9/01.1	18083
2005 UD ₁₄₂	2008 05 07.5	14 59.08	-07 01.8	20.7	-0.84	+ 0.2	2.6/05.5	38073	2004 RM ₁₄₁	2008 05 07.6	14 59.64	-33 18.5	19.3	-0.94	+ 1.2	5.0/11.3	22776
2007 BJ ₃₀	2008 05 07.5	14 59.08	-31 58.8	20.1	-0.92	+ 3.2	4.9/11.2	22870	2006 WD ₈₀	2008 05 07.6	14 59.64	-18 53.7	20.0	-1.04	+ 4.0	0.8/08.1	12618
2000 AB ₁₈₁	2008 05 07.5	14 59.09	-16 29.3	20.0	-0.98	+ 6.7	0.2/07.4	37916	2004 EU ₅₉	2008 05 07.6	14 59.66	-22 38.5	18.7	-0.92	+ 7.1	2.5/09.2	38019
2005 SS ₂₃₃	2008 05 07.5	14 59.11	-13 47.1	19.6	-0.87	+ 6.9	1.2/06.7	37444	2007 AU	2008 05 07.6	14 59.68	-09 15.6	21.1	-0.89	+ 3.3	2.6/05.9	38124
2005 UB ₄₁	2008 05 07.5	14 59.13	-16 21.8	20.5	-0.75	+ 4.0	0.2/07.4	97881	2000 SG ₁₇₃	2008 05 07.6	14 59.69	-30 29.6	20.0	-0.98	+ 6.4	4.7/11.0	93858
2002 CF ₃₀₂	2008 05 07.5	14 59.14	+04 19.3	18.8	-0.77	+ 2.2	8.0/02.1	37952	2007 DC ₅₉	2008 05 07.6	14 59.71	-32 10.7	20.2	-0.91	+ 2.6	4.6/11.3	17760
2004 UH ₇	2008 05 07.5	14 59.14	-10 10.1	19.8	-0.75	+ 9.2	1.9/05.5	74426	2005 QY	2008 05 07.7	14 59.67	-28 34.0	20.1	-1.16	+ 1.7	5.0/10.0	86993

2000 DB ₄₃	2008 05 07.7	14 59.70	-27 16.1	18.6	-1.08	+	2.5	4.3/10.0	10727	2001 AT ₃₅	2008 05 07.8	15 00.35	-14 01.3	20.1	-0.80	+	2.1	0.8/07.2	37923
2005 QO ₆₈	2008 05 07.7	14 59.72	-18 44.4	18.9	-1.12	+	0.6	0.8/08.0	38051	2002 VY ₂₆	2008 05 07.8	15 00.35	-17 22.2	20.0	-1.10	+	1.7	0.1/07.9	37976
2004 RH ₇₅	2008 05 07.7	14 59.74	-22 05.1	19.9	-0.94	+	1.9	1.7/08.8	18087	5113 T-2	2008 05 07.8	15 00.35	-19 48.2	21.3	-0.85	+	5.4	0.8/08.6	97219
2005 UE ₃₀	2008 05 07.7	14 59.75	-14 53.1	21.2	-0.94	+	1.1	0.6/07.3	97879	2005 UF ₂₂₉	2008 05 07.8	15 00.35	-14 19.7	20.7	-0.86	+	3.8	1.0/07.2	01059
2004 JR ₁₄	2008 05 07.7	14 59.76	-09 09.5	19.4	-0.88	+	3.5	3.4/05.9	37351	2005 UE ₃₃₁	2008 05 07.8	15 00.36	-22 29.2	19.7	-0.92	+	2.2	1.9/09.1	14269
2005 TR ₃₆	2008 05 07.7	14 59.77	-07 07.1	21.3	-0.81	+	4.8	2.9/05.2	21841	2005 WM ₁₈₂	2008 05 07.8	15 00.41	-09 22.3	21.3	-0.80	+	2.5	2.1/06.1	98015
2005 UL ₅₁₂	2008 05 07.7	14 59.80	-15 08.9	19.6	-1.06	-	0.7	0.8/07.4	37484	2005 SC ₄₅	2008 05 07.8	15 00.44	-09 19.5	20.5	-0.83	+	10.1	3.0/05.5	37422
2002 QU ₉₇	2008 05 07.7	14 59.81	-18 35.8	23.5	-0.62	+	2.5	0.3/08.1	00337	2007 CE ₅	2008 05 07.8	15 00.44	-31 30.5	21.5	-0.88	+	2.8	3.9/11.4	38127
2005 WA ₁₁₃	2008 05 07.7	14 59.82	+00 39.5	20.9	-0.77	+	1.6	4.4/03.6	96525	2000 TR ₂₇	2008 05 07.8	15 00.45	-20 29.8	20.4	-0.51	+	2.5	0.6/08.8	19529
1999 TG ₁₆₄	2008 05 07.7	14 59.83	-06 37.1	19.6	-0.80	+	1.8	2.9/05.3	37912	2004 BQ ₁₀₃	2008 05 07.8	15 00.49	+11 57.6	19.5	-1.17	-	3.1	10.6/03.4	38012
2007 FH ₇	2008 05 07.7	14 59.85	-34 31.9	21.8	-1.06	+	1.9	5.2/11.5	19453	2005 WH ₁₁₄	2008 05 07.8	15 00.50	-17 16.8	20.3	-0.98	+	1.4	0.1/07.9	37492
2000 SM ₃₀₈	2008 05 07.7	14 59.85	-37 35.2	19.7	-1.19	-	0.1	7.6/11.0	17922	2005 QE ₁₂₆	2008 05 07.8	15 00.51	-26 56.7	20.1	-1.05	+	2.2	4.3/10.0	89752
2006 UZ ₃₃₄	2008 05 07.7	14 59.85	-18 37.0	19.3	-1.04	+	0.8	0.7/08.1	37567	1999 VJ ₁₄₃	2008 05 07.8	15 00.53	-15 05.9	19.7	-1.06	+	7.1	0.8/07.4	37914
2005 SF ₁₇₃	2008 05 07.7	14 59.85	-19 14.9	20.7	-0.87	+	4.6	0.7/08.3	16311	2005 SC ₂₁	2008 05 07.8	15 00.54	-19 18.9	19.7	-1.16	+	1.0	1.0/08.3	33458
2006 WZ ₁₆₁	2008 05 07.7	14 59.86	-15 48.7	21.5	-0.99	+	4.5	0.5/07.5	14452	2005 VS ₁₀₈	2008 05 07.9	15 00.43	-21 55.2	21.9	-0.94	+	4.5	1.5/09.1	97973
2008 FS ₁₀₄	2008 05 07.7	14 59.88	-11 56.3	19.8	-0.74	+	6.9	1.7/06.3	37861	2006 YS ₈	2008 05 07.9	15 00.47	-28 33.6	18.0	-0.98	+	3.2	5.4/10.5	35066
2005 SG ₃₆	2008 05 07.7	14 59.89	-28 32.0	20.7	-1.00	+	1.4	3.8/10.2	15849	2000 NE ₆	2008 05 07.9	15 00.50	-12 49.8	19.7	-0.85	+	5.4	1.8/06.8	37919
2005 UF ₄₀₄	2008 05 07.7	14 59.89	-13 33.3	20.6	-0.78	+	3.1	1.0/06.9	38077	2006 VF ₁₉	2008 05 07.9	15 00.50	-20 41.9	19.6	-1.00	+	6.2	1.6/08.8	14406
2003 HW ₂	2008 05 07.7	14 59.92	-34 29.6	20.4	-0.99	+	6.3	5.7/12.6	14704	1999 TB ₃₀₆	2008 05 07.9	15 00.51	-07 46.4	20.1	-0.76	+	6.1	3.1/05.4	37913
2006 BL ₅₃	2008 05 07.7	14 59.95	+05 47.6	19.7	-0.50	+	2.7	4.4/01.2	38085	2007 BC ₉	2008 05 07.9	15 00.51	-10 06.0	20.4	-0.89	+	2.6	2.2/06.4	38125
2000 SW ₂₅₆	2008 05 07.7	14 59.95	-15 11.6	19.9	-0.89	+	2.4	0.6/07.4	37921	2001 SA ₄₂	2008 05 07.9	15 00.52	-19 50.2	20.2	-1.04	+	3.3	1.1/08.5	97464
2001 US ₃	2008 05 07.7	14 59.95	-08 32.8	20.6	-0.91	+	1.5	2.7/06.0	37939	2005 XP ₆₄	2008 05 07.9	15 00.55	-11 22.0	20.4	-0.87	+	3.0	1.9/06.6	15923
2002 XT ₇₇	2008 05 07.7	14 59.98	-19 46.7	18.7	-1.00	+	2.5	1.1/08.4	12841	2005 UT ₁₇₁	2008 05 07.9	15 00.61	-18 48.7	19.5	-0.92	+	2.9	0.7/08.3	18143
2002 TV ₂₇₀	2008 05 07.7	15 00.00	-20 51.2	20.6	-1.02	+	5.1	1.4/08.7	13969	2002 AU ₁₁	2008 05 07.9	15 00.62	-51 55.3	21.0	-1.30	+	3.6	9.1/16.9	97543
2002 ER ₃₇	2008 05 07.7	15 00.00	-11 51.3	20.7	-0.81	+	3.0	1.6/06.5	37953	2005 VB ₁₂₆	2008 05 07.9	15 00.62	-19 07.5	22.3	-0.98	+	3.1	0.7/08.4	21611
2005 VY ₉₆	2008 05 07.7	15 00.03	-19 36.4	22.5	-0.77	+	4.7	0.7/08.4	97971	2001 SS ₂₂₀	2008 05 07.9	15 00.64	-13 37.0	21.2	-0.94	+	4.0	1.1/07.1	21767
2005 QA ₅₂	2008 05 07.7	15 00.03	-16 33.2	20.4	-1.01	+	4.9	0.2/07.7	38050	2001 XA ₂₁₉	2008 05 07.9	15 00.64	-16 44.7	18.1	-1.13	-	2.6	0.1/07.9	37287
2001 TS ₅₄	2008 05 07.7	15 00.03	-07 57.1	20.8	-0.83	+	7.0	2.7/05.3	30477	2005 UV ₁₈₂	2008 05 07.9	15 00.64	-17 20.5	21.0	-0.80	+	3.9	0.1/08.0	38074
2001 EM ₂₆	2008 05 07.7	15 00.06	-10 17.0	19.6	-0.93	+	6.0	3.2/06.1	37924	2005 QG ₉₆	2008 05 07.9	15 00.66	-13 43.9	20.5	-0.96	+	3.8	1.2/07.2	38052
2002 CY ₄₈	2008 05 07.7	15 00.06	-31 52.4	18.4	-0.85	+	4.5	6.1/11.8	12241	2004 HE ₄₄	2008 05 07.9	15 00.69	-24 58.4	19.3	-1.03	+	1.7	3.5/09.6	90200
2001 YR ₇	2008 05 07.7	15 00.14	-31 49.6	19.0	-0.98	+	6.7	5.3/11.8	10844	2005 SH ₁₆₇	2008 05 07.9	15 00.70	+01 59.3	21.3	-0.82	+	3.7	5.6/03.1	38063
2005 MV ₃₄	2008 05 07.7	15 00.15	-30 43.5	20.1	-1.13	+	4.2	5.1/10.9	16292	2005 VL ₁₁₉	2008 05 07.9	15 00.70	-10 57.9	19.5	-1.14	-	0.9	2.3/06.9	38081
2007 DO ₇₉	2008 05 07.8	15 00.06	+09 20.2	21.6	-0.72	+	4.4	6.4/30.6	20850	2005 YS ₁₇	2008 05 07.9	15 00.74	-12 32.7	20.5	-0.85	+	3.7	1.5/06.9	38084
2005 WM ₁₄₈	2008 05 07.8	15 00.08	-02 12.3	19.2	-0.98	-	0.4	5.3/04.9	96546	2002 VA ₈	2008 05 07.9	15 00.75	-24 01.1	19.1	-1.02	+	4.7	2.7/09.6	16227
2002 GM ₇₉	2008 05 07.8	15 00.09	-25 41.3	18.9	-0.90	+	1.1	2.8/09.6	18007	2001 XE ₇	2008 05 07.9	15 00.76	-07 22.2	21.1	-0.89	+	6.9	3.0/05.3	21771
2005 UF ₅₃	2008 05 07.8	15 00.11	-13 21.8	20.8	-0.81	+	1.8	1.1/07.0	97885	1999 VZ ₁₀₂	2008 05 07.9	15 00.80	-16 29.9	20.6	-1.07	+	2.9	0.2/07.8	14592
2005 UU ₂₁₆	2008 05 07.8	15 00.13	-16 59.5	19.8	-1.01	0.0	0.0/07.8	97919	2002 EH ₆₀	2008 05 07.9	15 00.82	-20 02.0	20.0	-0.83	+	3.5	0.9/08.7	30139	
2004 FQ ₅₂	2008 05 07.8	15 00.13	-19 35.3	19.6	-1.05	+	2.5	1.1/08.4	22772	2001 TM ₂₅₀	2008 05 07.9	15 00.83	-27 35.5	19.9	-1.14	-	1.1	4.0/09.8	12773
2002 CT ₃₀₇	2008 05 07.8	15 00.15	-34 52.0	21.7	-0.98	+	3.0	5.1/12.1	17999	2005 WK ₁₀₅	2008 05 07.9	15 00.86	+04 36.0	19.8	-0.94	+	3.8	7.9/02.2	20450
2005 WJ ₃₇	2008 05 07.8	15 00.17	-07 26.2	20.5	-0.80	+	1.1	2.8/05.7	97984	2007 EO ₁	2008 05 07.9	15 00.86	-05 37.4	20.6	-0.79	+	4.5	3.6/05.0	38129
2005 RB ₄₈	2008 05 07.8	15 00.18	-23 15.5	21.0	-1.10	-	0.6	2.2/08.9	26062	2005 UW ₂₈₀	2008 05 07.9	15 00.87	-18 53.8	22.1	-0.74	+	4.8	0.4/08.5	97931
2004 PL ₄₂	2008 05 07.8	15 00.19	-36 45.3	20.7	-0.94	+	1.8	5.1/12.4	74315	2005 UC ₃₆₃	2008 05 07.9	15 00.88	-17 36.4	21.0	-0.81	+	3.3	0.2/08.1	22525
2001 VC ₉₁	2008 05 07.8	15 00.22	-02 31.8	20.9	-0.90	+	1.5	4.2/04.7	37943	2005 WK ₁₁₇	2008 05 08.0	15 00.82	-17 06.1	17.8	-1.04	-	3.5	0.0/08.0	38083
2001 XK ₂₄₁	2008 05 07.8	15 00.25	-10 20.0	19.7	-1.05	-	0.3	2.4/06.6	37946	2005 UX ₄₅₄	2008 05 08.0	15 00.83	-16 02.3	20.1	-0.89	+	7.1	0.3/07.7	97953
2005 ST ₂₆₆	2008 05 07.8	15 00.26	-18 20.4	20.7	-0.89	+	4.5	0.4/08.2	00999	2006 UP ₂₇₁	2008 05 08.0	15 00.85	-16 54.9	21.7	-1.04	+	3.4	0.1/08.0	10468
2002 EQ ₁₂₇	2008 05 07.8	15 00.27	-29 32.4	20.0	-0.93	+	2.0	4.0/10.7	19575	2005 UE ₈₀	2008 05 08.0	15 00.85	-10 21.3	20.6	-0.94	+	1.6	2.2/06.6	96136
2003 YA ₁₁₈	2008 05 07.8	15 00.30	+21 09.1	19.8	-1.16	-	4.5	15.3/02.3	66324	2005 NU ₇₀	2008 05 08.0	15 00.88	-11 25.9	20.0	-1.11	+	2.7	2.7/06.8	37387
2001 VO ₁₀₃	2008 05 07.8	15 00.31	-16 23.0	19.2	-1.14	-	3.2	0.2/07.8	37284	2006 UT ₂₃₄	2008 05 08.0	15 00.88	-29 21.6	20.6	-0.95	+	6.2	3.7/11.3	22852
2006 UT ₁₉₃	2008 05 07.8	15 00.33	-16 15.6	21.2	-1.08	+	5.6	0.3/07.7	12518	2005 UX ₃₀₅	2008 05 08.0	15 00.90	-17 45.1	21.4	-0.84	+	3.8	0.2/08.2	20426
2006 XM ₃₀	2008 05 07.8	15 00.34	-08 16.6	20.3	-0.90	+	2.9	3.0/05.9	38122	2002 RO ₉₉	2008 05 08.0	15 00.92	-25 57.0	19.4	-1.20	+	1.2	3.8/09.7	41784
2003 RZ ₂₀	2008 05 07.8	15 00.35	-16 35.4	20.9	-0.61	+	2.2	0.1/07.8	18058	2005 OM ₁₁	2008 05 08.0	15 00.92	-23 14.4	20.6	-1.06	+	3.2	2.2/09.4	18114

2002 SU ₃₃	2008 05 08.0	15 00.97	-26 30.3	20.3	-0.73	+ 1.8	2.2/10.2	00362	2006 XU ₅₅	2008 05 08.1	15 01.59	+03 43.2	21.4	-0.89	+ 2.6	6.7/03.2	21873
2004 RB ₂₁₉	2008 05 08.0	15 00.97	-38 29.7	19.3	-1.04	+ 1.4	6.6/12.6	73147	2351 T-3	2008 05 08.1	15 01.62	-16 24.5	18.3	-0.96	+ 7.7	0.3/08.0	38183
2005 TQ ₇₇	2008 05 08.0	15 00.98	-28 02.0	21.4	-1.10	+ 0.1	3.6/10.1	96012	2002 GW ₉₄	2008 05 08.1	15 01.63	-24 47.5	19.2	-0.89	+ 1.0	2.4/09.8	19578
2005 UL ₂₂₆	2008 05 08.0	15 00.99	-15 42.3	19.9	-0.77	+ 5.5	0.4/07.7	97921	2005 SZ ₂₄₈	2008 05 08.1	15 01.66	-18 23.2	21.1	-0.93	+ 3.9	0.4/08.5	03736
2005 RR ₂	2008 05 08.0	15 01.00	-25 28.6	20.5	-0.92	+ 2.5	2.4/09.9	16302	2006 UZ ₃₂₅	2008 05 08.1	15 01.68	-14 03.1	20.3	-0.95	+ 3.7	1.0/07.5	18180
2005 SH ₃₇	2008 05 08.0	15 01.03	-17 19.7	21.8	-0.90	+ 3.4	0.1/08.1	97813	2005 SD ₂₃	2008 05 08.1	15 01.69	-15 00.2	21.4	-0.99	+ 4.6	0.8/07.7	16305
2002 YB ₈	2008 05 08.0	15 01.03	-02 57.8	19.7	-0.90	+ 3.4	4.8/04.8	10952	2005 RE ₂₉	2008 05 08.2	15 01.60	-17 46.2	19.6	-1.11	+ 2.6	0.2/08.3	38055
2005 SR ₂₄₆	2008 05 08.0	15 01.03	-08 48.4	19.0	-0.78	+11.4	3.4/05.4	37445	2002 SO ₂₈	2008 05 08.2	15 01.60	-14 33.3	20.2	-1.01	+ 3.5	1.0/07.6	37967
2001 TA ₅	2008 05 08.0	15 01.05	-16 39.6	21.2	-0.94	+ 2.6	0.1/07.9	26002	2002 YX ₃₁	2008 05 08.2	15 01.61	-08 55.6	20.3	-0.92	+ 3.2	2.8/06.4	18034
1995 RS	2008 05 08.0	15 01.05	-08 03.0	19.5	-1.10	+ 2.5	4.0/06.1	37905	2000 NT ₆	2008 05 08.2	15 01.62	-12 59.4	19.3	-0.93	+ 5.5	1.7/07.2	37919
2001 XU ₁₁₃	2008 05 08.0	15 01.06	-07 29.7	20.5	-0.91	+ 3.6	2.9/05.8	17978	1999 JQ ₇	2008 05 08.2	15 01.64	-03 10.7	18.7	-1.07	- 6.5	6.6/06.6	37262
2007 BH ₂₄	2008 05 08.0	15 01.07	-09 14.5	20.9	-1.05	+ 4.3	3.2/06.2	31521	2001 VN ₈₈	2008 05 08.2	15 01.65	-08 19.9	20.5	-0.97	+ 0.7	2.8/06.4	37943
2001 SB ₇₄	2008 05 08.0	15 01.11	-17 59.0	20.2	-0.90	+ 6.0	0.3/08.3	87461	2005 RL ₃₁	2008 05 08.2	15 01.70	-13 46.8	19.7	-1.09	+ 2.5	1.4/07.5	38056
1998 MJ ₆	2008 05 08.0	15 01.11	-25 31.4	21.0	-1.07	+ 4.6	3.1/10.0	17895	2004 DP ₂₀	2008 05 08.2	15 01.71	-17 55.2	19.5	-1.09	+ 1.7	0.3/08.4	11032
2005 SM ₈₃	2008 05 08.0	15 01.11	-22 34.6	20.8	-1.17	+ 2.3	2.5/09.1	97820	2004 RQ ₂₁₀	2008 05 08.2	15 01.72	-27 46.5	19.0	-0.82	+ 5.6	3.1/11.0	16284
2005 UT ₁₉₀	2008 05 08.0	15 01.12	-17 27.7	20.1	-0.92	+ 4.4	0.1/08.1	19662	2005 AU ₆₁	2008 05 08.2	15 01.74	-41 45.7	20.7	-0.65	+ 1.4	4.2/14.7	97779
2005 WP ₁₀	2008 05 08.0	15 01.15	-16 39.2	21.6	-0.77	+ 2.9	0.1/08.0	16336	1995 UY ₁₂	2008 05 08.2	15 01.75	-18 52.1	21.7	-0.86	+ 3.2	0.5/08.6	17891
2004 RJ ₁₃₉	2008 05 08.0	15 01.18	-03 15.1	20.6	-0.75	+ 4.6	4.1/04.4	18089	2006 XZ ₃₄	2008 05 08.2	15 01.79	-30 00.5	19.9	-1.23	+ 0.8	4.9/10.7	12667
2007 BW ₁₆	2008 05 08.0	15 01.22	-34 41.7	21.7	-0.94	+ 3.8	5.3/12.6	16383	2002 TE ₂₂₆	2008 05 08.2	15 01.81	-07 42.6	20.4	-0.97	+ 3.7	3.2/06.1	37972
2001 XA ₆₄	2008 05 08.0	15 01.25	-33 16.8	19.1	-1.00	+ 5.4	5.1/12.2	17976	2006 WJ ₁₁	2008 05 08.2	15 01.82	-24 03.6	19.6	-1.08	+ 6.6	2.8/10.0	16367
2004 TT ₁₂₃	2008 05 08.0	15 01.25	-03 38.3	20.3	-0.76	+ 4.5	4.0/04.5	38036	2005 SD ₂₁₇	2008 05 08.2	15 01.84	-12 59.5	20.4	-0.75	+ 5.4	1.1/07.1	37442
2002 CG ₂₃₅	2008 05 08.0	15 01.25	-18 35.4	21.3	-0.86	+ 3.2	0.5/08.4	17998	2004 RU ₁₇₀	2008 05 08.2	15 01.84	-26 03.8	20.2	-0.89	+ 2.0	2.6/10.2	19626
1997 TF ₁₆	2008 05 08.0	15 01.25	-11 23.9	20.9	-0.89	+ 4.5	1.9/06.7	37907	1999 TR ₁₅₄	2008 05 08.2	15 01.86	-14 57.9	20.5	-0.81	+ 3.4	0.6/07.7	19516
2006 WU ₇	2008 05 08.0	15 01.26	-11 27.5	21.2	-0.98	+ 4.2	2.1/06.8	12601	2002 AV ₁₁₄	2008 05 08.2	15 01.88	+23 47.9	19.8	-0.84	- 1.3	14.3/28.9	37289
2006 VA ₈₉	2008 05 08.0	15 01.27	-13 12.0	21.9	-0.89	+ 5.5	1.2/07.1	12979	2005 YH ₂₇₂	2008 05 08.2	15 01.88	-15 29.1	21.5	-0.77	+ 2.8	0.4/07.9	96872
2005 UY ₁₄₉	2008 05 08.0	15 01.28	-18 39.0	20.5	-0.97	+ 2.8	0.6/08.4	28234	2004 GX ₆₆	2008 05 08.2	15 01.89	-18 48.4	19.7	-1.00	+ 3.5	0.7/08.6	11053
2005 MF ₃₀	2008 05 08.0	15 01.28	-17 45.7	19.4	-1.02	+ 6.3	0.3/08.2	11109	2001 PT ₁	2008 05 08.2	15 01.90	-15 48.0	18.6	-0.93	+ 5.8	0.6/07.9	37926
2005 SH ₁₃	2008 05 08.0	15 01.30	-18 07.2	19.5	-1.03	+ 4.3	0.4/08.3	38056	2005 SB ₁₇₉	2008 05 08.2	15 01.91	-03 30.2	21.9	-0.70	+ 5.2	3.4/04.6	21836
2005 QH ₁₄₀	2008 05 08.1	15 01.21	-31 03.9	20.5	-1.04	+ 1.5	4.6/11.1	34860	2007 EG ₁₀₆	2008 05 08.2	15 01.94	-13 36.5	20.6	-0.54	+ 1.7	0.7/07.4	38129
1995 SR ₅₂	2008 05 08.1	15 01.22	-24 02.9	21.3	-1.13	+ 1.5	2.8/09.5	27852	2007 BO ₅	2008 05 08.2	15 01.94	-18 29.2	19.9	-0.99	+ 2.2	0.4/08.5	38125
2004 JM ₄₁	2008 05 08.1	15 01.23	-13 16.7	19.7	-1.01	+ 0.4	1.6/07.4	38028	2001 SN ₂₆₈	2008 05 08.2	15 01.94	-29 47.0	20.4	-1.02	+ 3.9	3.7/11.3	17953
2001 ND ₁₅	2008 05 08.1	15 01.25	-23 27.4	20.4	-1.09	+ 2.0	2.3/09.4	16153	2001 KM ₆₇	2008 05 08.2	15 01.98	-15 53.7	18.9	-0.93	+ 9.5	0.5/07.9	22684
2005 MF ₄₁	2008 05 08.1	15 01.27	-22 22.1	19.2	-0.95	+ 7.0	2.4/09.5	16293	2001 WY ₉₄	2008 05 08.2	15 01.99	-14 58.5	20.9	-0.93	+ 3.1	0.7/07.8	94315
2007 AJ ₂₁	2008 05 08.1	15 01.29	-08 55.2	21.0	-0.76	+ 3.2	2.3/06.1	18186	2002 CF ₃₁₁	2008 05 08.2	15 02.03	-04 17.4	21.4	-0.77	+ 3.7	3.6/05.1	19572
2001 TC ₁₉₈	2008 05 08.1	15 01.30	-21 28.4	20.6	-0.97	+ 4.5	1.6/09.1	17961	2005 SY ₂	2008 05 08.2	15 02.03	-13 51.2	21.1	-0.99	+ 4.7	1.2/07.5	21825
2004 RT ₂₅₃	2008 05 08.1	15 01.31	-30 55.3	19.5	-1.03	- 0.3	4.5/10.8	04308	2006 VO ₅₁	2008 05 08.2	15 02.05	-20 18.3	20.4	-0.99	+ 5.1	1.1/09.0	22855
2005 UQ ₄₈₆	2008 05 08.1	15 01.31	-35 09.2	21.4	-0.99	+ 3.4	5.2/12.5	11146	2004 FC ₁₀	2008 05 08.2	15 02.06	-26 44.8	18.8	-1.19	- 2.0	4.6/09.8	90193
2004 QH ₁₁	2008 05 08.1	15 01.32	-26 25.9	19.1	-0.97	+ 0.2	3.2/10.0	18082	2003 AE ₁	2008 05 08.2	15 02.06	+14 09.0	20.9	-0.99	+ 1.3	9.2/30.8	18034
2005 UM ₄₈₆	2008 05 08.1	15 01.32	-33 03.8	20.8	-0.99	+ 4.5	5.0/12.1	96341	2001 SE ₁₃₂	2008 05 08.3	15 02.05	-25 30.0	20.1	-1.07	+ 2.8	3.2/10.1	14624
2004 RZ ₃₂₀	2008 05 08.1	15 01.33	-25 31.8	19.1	-0.82	+ 4.6	2.6/10.3	18095	2005 YE ₉₈	2008 05 08.3	15 02.06	-08 18.9	20.9	-0.80	+ 1.2	2.5/06.4	98050
2000 WM ₁₆	2008 05 08.1	15 01.38	-16 13.9	20.6	-0.81	+ 2.7	0.2/07.9	37922	2001 RU ₁₀₆	2008 05 08.3	15 02.11	-17 55.3	20.3	-1.03	+ 3.5	0.3/08.5	88880
2001 XM ₂₁₃	2008 05 08.1	15 01.42	-17 05.6	21.0	-0.89	+ 4.7	0.0/08.1	97530	2005 UY ₄₄₀	2008 05 08.3	15 02.12	-21 03.5	20.1	-0.89	+ 5.0	1.1/09.3	96317
2000 DC ₈₇	2008 05 08.1	15 01.42	-27 23.9	19.3	-1.12	+ 1.8	4.0/10.3	12732	2005 OJ ₁₀	2008 05 08.3	15 02.13	-24 51.9	19.7	-1.11	+ 2.1	3.2/09.9	12896
2005 QZ ₁₈₁	2008 05 08.1	15 01.46	-24 03.9	21.1	-0.97	+ 2.6	2.3/09.7	21823	2005 UW ₅₈	2008 05 08.3	15 02.14	-20 32.9	19.8	-0.78	+ 4.1	1.0/09.2	16322
2006 UA ₂₈₇	2008 05 08.1	15 01.46	-14 28.7	20.3	-0.97	+ 5.1	1.1/07.5	38110	1190 T-3	2008 05 08.3	15 02.17	-21 18.8	20.2	-1.03	+ 5.8	1.5/09.3	77914
2005 CP ₆	2008 05 08.1	15 01.49	+30 32.3	20.0	-1.12	+ 1.7	20.4/22.4	38038	2005 UL ₁₁₄	2008 05 08.3	15 02.18	-10 57.0	21.0	-0.81	+ 0.8	1.6/07.0	97897
2005 UW ₂₃₇	2008 05 08.1	15 01.50	-08 18.9	19.6	-0.84	+ 0.8	2.7/06.3	38075	1998 SF ₁₅₆	2008 05 08.3	15 02.18	-20 33.6	19.4	-1.06	+ 2.8	1.3/09.1	14586
2007 BG ₉	2008 05 08.1	15 01.50	-10 26.8	21.0	-0.91	+ 1.9	2.1/06.7	19329	2005 UV ₁₅₄	2008 05 08.3	15 02.19	-18 23.2	21.3	-0.84	+ 5.9	0.4/08.7	97905
2001 XR ₁₃₀	2008 05 08.1	15 01.51	-17 24.5	20.8	-0.88	+ 4.7	0.1/08.2	16190	2004 CU ₇₂	2008 05 08.3	15 02.19	-13 19.5	20.4	-1.04	+ 3.4	1.5/07.5	16261
2001 SW ₂₆₄	2008 05 08.1	15 01.52	-26 07.9	21.7	-1.02	+ 1.2	2.7/10.0	25994	2005 WR ₁₁₃	2008 05 08.3	15 02.20	-17 40.5	20.3	-0.87	+ 0.7	0.1/08.4	26102
2002 QL ₁₁₉	2008 05 08.1	15 01.55	-11 22.1	20.4	-0.97	+ 7.7	2.9/06.6	37299	2001 TP ₂₁₄	2008 05 08.3	15 02.21	-26 05.2	22.7	-0.99	+ 3.1	2.6/10.3	10815

2004 RA ₃₀₀	2008 05 08.3	15 02.22	-18 15.6	20.8	-0.77	+ 2.9	0.3/08.6	19630	2005 WY ₄₂	2008 05 08.4	15 02.75	-17 06.7	21.2	-0.82	+ 2.6	0.0/08.5	97985
2006 EV ₂₅	2008 05 08.3	15 02.22	-03 52.7	20.3	-0.49	+ 2.6	2.5/04.8	38087	2007 BM ₂₆	2008 05 08.4	15 02.76	-27 25.9	20.9	-0.86	+ 3.6	3.3/11.0	16012
2005 TM ₂₂	2008 05 08.3	15 02.23	-09 51.3	20.9	-0.75	+ 5.2	2.0/06.4	38067	2002 GO ₄₅	2008 05 08.4	15 02.77	-22 50.0	18.8	-0.96	- 0.6	1.9/09.5	16211
2005 VB ₉₁	2008 05 08.3	15 02.25	-25 57.8	20.2	-0.87	+ 4.7	2.7/10.6	96407	2005 WG ₁₄₂	2008 05 08.4	15 02.79	-16 54.7	20.6	-0.77	+ 2.8	0.1/08.4	18161
2007 AF ₁₅	2008 05 08.3	15 02.26	-18 20.1	21.8	-0.96	+ 4.4	0.4/08.6	15982	2006 XJ ₃₉	2008 05 08.4	15 02.79	-03 20.8	21.4	-0.88	+ 1.8	4.6/05.5	14477
2001 TS ₂₀₁	2008 05 08.3	15 02.26	-06 59.8	20.0	-0.95	+ 2.4	3.8/06.1	37280	2002 TK ₂₁₅	2008 05 08.4	15 02.80	-05 46.1	19.7	-1.00	+ 2.1	4.5/06.1	37971
2007 HP ₈	2008 05 08.3	15 02.28	-23 35.1	21.3	-0.55	+ 1.6	1.1/09.9	22588	2004 RD ₁₇₉	2008 05 08.4	15 02.81	-28 28.5	19.8	-0.84	+ 4.0	3.3/11.3	95398
2006 TQ ₁₀₈	2008 05 08.3	15 02.28	-09 26.2	22.8	-1.10	+ 1.5	3.0/06.9	21871	1999 TL ₁₆₅	2008 05 08.4	15 02.82	-17 05.0	19.4	-0.78	+ 5.4	0.0/08.5	04120
2002 TB ₂₂₂	2008 05 08.3	15 02.31	-17 40.5	19.5	-1.04	+ 5.7	0.2/08.5	37972	2005 WD ₁₄₁	2008 05 08.5	15 02.76	-15 26.4	19.6	-0.78	+ 6.0	0.6/08.0	38083
2004 RO ₁₀₁	2008 05 08.3	15 02.31	-26 28.6	21.2	-0.84	+ 2.9	2.5/10.5	95366	2004 CX ₅₈	2008 05 08.5	15 02.79	-16 38.5	20.2	-1.09	+ 3.1	0.2/08.4	38015
2004 BB ₁₄	2008 05 08.3	15 02.32	-11 53.3	20.2	-1.03	+ 2.8	2.3/07.2	08850	2005 UK ₂₈₂	2008 05 08.5	15 02.82	-11 04.6	20.7	-0.76	+ 5.7	1.9/06.9	96251
2005 QW ₅₆	2008 05 08.3	15 02.33	-10 13.2	22.2	-0.89	+ 3.3	2.1/06.8	18116	1999 XY ₄₃	2008 05 08.5	15 02.82	-20 28.0	19.9	-1.06	+ 4.2	1.3/09.2	16131
2005 TA ₇₇	2008 05 08.3	15 02.36	-20 24.2	19.7	-0.77	+ 8.5	0.9/09.3	97857	2005 SJ ₁₂	2008 05 08.5	15 02.83	-08 08.9	21.0	-0.83	+ 6.1	2.8/06.1	02255
2006 BQ ₂₁₁	2008 05 08.3	15 02.38	-38 58.3	20.2	-0.67	+ 0.9	4.1/13.7	19283	2005 YD ₉	2008 05 08.5	15 02.85	-21 29.9	22.0	-0.90	+ 3.9	1.3/09.5	98033
2006 WT ₁₄₆	2008 05 08.3	15 02.38	-11 45.4	19.7	-1.12	- 0.4	2.6/07.4	14448	2000 SQ ₁₃₀	2008 05 08.5	15 02.85	-23 18.0	19.7	-0.86	+ 6.2	1.8/10.1	97397
2006 WF ₁₁	2008 05 08.3	15 02.39	-23 00.7	20.3	-1.15	+ 3.9	2.4/09.6	22859	2002 TZ ₁₈₁	2008 05 08.5	15 02.85	-19 37.3	19.3	-1.13	+ 1.9	0.9/09.0	37971
2006 VF ₈₇	2008 05 08.3	15 02.41	-24 27.4	20.2	-1.08	+ 2.3	2.6/09.9	24509	2005 SZ ₁₁₄	2008 05 08.5	15 02.86	-16 59.7	20.6	-1.02	+ 5.0	0.1/08.5	97825
2001 SM ₁₁	2008 05 08.3	15 02.42	-32 29.8	20.9	-1.03	+ 2.8	4.5/11.9	17947	2005 TE ₁₅₇	2008 05 08.5	15 02.89	-21 46.4	21.3	-0.89	+ 3.6	1.5/09.6	20408
2005 UJ ₂₇₅	2008 05 08.3	15 02.44	-20 24.8	19.6	-0.89	+ 4.9	1.1/09.2	20423	2004 ER ₈	2008 05 08.5	15 02.92	-19 52.4	18.8	-0.99	+ 3.4	1.1/09.1	12870
2007 DH ₁₂	2008 05 08.3	15 02.44	-38 12.9	20.8	-0.92	+ 4.5	5.9/14.1	17723	2006 DB ₄₃	2008 05 08.5	15 02.94	-05 54.5	20.6	-0.50	+ 2.4	2.1/05.6	38086
2000 YZ ₆₆	2008 05 08.3	15 02.45	-30 38.7	20.8	-0.86	+ 3.3	3.9/11.7	12746	2007 CO ₂₄	2008 05 08.5	15 02.97	+02 38.1	20.5	-0.83	+ 3.2	6.4/03.6	22873
2007 DN ₆₈	2008 05 08.3	15 02.46	-30 39.9	21.5	-0.94	+ 2.0	3.9/11.4	20540	2001 VD ₂₆	2008 05 08.5	15 02.99	-19 56.2	19.3	-0.89	+ 7.3	0.9/09.3	16181
1998 DT ₆	2008 05 08.3	15 02.46	-15 39.2	19.7	-0.85	+ 5.6	0.5/08.0	37907	2004 CN ₉₃	2008 05 08.5	15 03.00	-27 17.0	20.0	-1.09	+ 6.5	3.8/11.1	22770
2005 QA ₃	2008 05 08.3	15 02.46	-09 32.7	20.0	-0.93	+ 4.8	2.8/06.5	16296	2007 CH ₁₂	2008 05 08.5	15 03.01	-19 19.5	20.5	-0.86	+ 3.1	0.7/09.0	21186
2005 US ₁₂₇	2008 05 08.3	15 02.46	-18 50.7	20.2	-0.95	+ 2.1	0.6/08.7	14258	2006 WF ₈₃	2008 05 08.5	15 03.02	-19 43.4	20.9	-0.99	+ 5.6	0.9/09.2	14813
2005 SR ₂₀₄	2008 05 08.4	15 02.41	-24 17.3	22.2	-0.86	+ 4.5	1.9/10.2	04350	2005 SO ₁₇₉	2008 05 08.5	15 03.04	-15 27.6	21.3	-1.05	+ 3.4	0.7/08.2	33461
1995 TN ₁	2008 05 08.4	15 02.42	-22 51.4	19.0	-1.09	+ 2.6	2.4/09.6	14581	2007 BG ₄₁	2008 05 08.5	15 03.05	-10 04.3	21.5	-0.97	+ 3.9	2.5/06.9	22871
2001 MC ₂₅	2008 05 08.4	15 02.42	-13 36.8	17.8	-0.86	+12.0	1.6/07.3	37925	2005 QC ₉₆	2008 05 08.5	15 03.05	-19 45.6	21.1	-1.08	+ 3.5	0.9/09.1	97797
2000 YE ₁₉	2008 05 08.4	15 02.42	-19 05.5	21.4	-0.82	+ 3.0	0.5/08.8	17927	2001 WL ₈₅	2008 05 08.5	15 03.09	-17 24.8	20.3	-0.86	+ 5.5	0.1/08.6	16186
2003 WR ₇₂	2008 05 08.4	15 02.42	-21 05.7	21.5	-0.63	+ 2.4	0.8/09.4	97692	2005 CC ₃₄	2008 05 08.5	15 03.13	-27 41.8	20.5	-0.57	+ 1.8	1.9/11.2	02243
2004 RY ₁₈₃	2008 05 08.4	15 02.43	-30 48.4	19.5	-0.89	+ 1.8	4.0/11.5	20799	2004 RW ₃₁₅	2008 05 08.5	15 03.13	+05 18.1	19.8	-0.81	+ 1.1	6.6/03.3	16285
2005 UY ₁₅₉	2008 05 08.4	15 02.44	-14 44.5	20.1	-0.87	+ 3.4	0.8/07.8	38074	2001 SP ₂₅₉	2008 05 08.5	15 03.14	-16 13.8	19.0	-0.92	+ 4.4	0.5/08.3	37935
2005 UH ₉₀	2008 05 08.4	15 02.45	-25 15.7	19.7	-0.85	+ 3.1	2.5/10.3	19660	2005 UQ ₅₂₁	2008 05 08.5	15 03.14	-10 25.3	21.5	-0.83	+ 3.7	2.2/06.9	34910
2002 VG ₂₃	2008 05 08.4	15 02.49	-20 09.2	21.5	-1.02	+ 4.0	1.0/09.1	19585	2004 JG ₂₈	2008 05 08.5	15 03.17	-21 15.2	18.8	-0.89	+ 6.1	1.8/09.6	14724
2005 WR ₁₈₂	2008 05 08.4	15 02.50	-36 54.9	18.3	-1.10	+ 3.3	7.5/12.9	18162	1999 RR ₃₂	2008 05 08.5	15 03.18	-14 23.7	20.1	-1.09	+ 4.8	1.2/07.9	37910
2004 TW ₂₀₉	2008 05 08.4	15 02.51	-13 27.2	20.7	-0.76	+ 3.5	1.1/07.5	17533	2001 QA ₈₀	2008 05 08.5	15 03.18	-24 26.3	19.4	-1.06	+ 1.8	2.5/10.0	16157
2002 VC ₇	2008 05 08.4	15 02.51	-20 17.1	20.5	-1.05	+ 3.9	1.1/09.1	19585	2006 TR ₅₆	2008 05 08.5	15 03.18	-11 16.0	21.2	-0.97	+11.3	2.1/06.8	12943
1991 TF ₁₆	2008 05 08.4	15 02.51	-15 27.0	19.1	-0.88	+ 2.4	0.5/08.0	47683	2004 FX ₈₅	2008 05 08.5	15 03.19	-13 31.1	19.9	-1.07	+ 2.0	1.4/07.8	38022
2001 OE ₁₁	2008 05 08.4	15 02.53	-20 48.1	19.0	-1.10	+ 1.7	1.6/09.1	14612	2007 CB ₆₄	2008 05 08.5	15 03.19	-10 20.0	21.0	-0.85	+ 3.4	2.2/07.0	17714
2005 WQ ₅₇	2008 05 08.4	15 02.54	-22 59.5	20.2	-0.98	- 0.9	1.8/09.5	16338	2005 UL ₂₂	2008 05 08.5	15 03.20	-18 56.8	20.9	-0.86	+ 4.5	0.5/09.0	16320
2005 QK ₄₁	2008 05 08.4	15 02.56	-53 05.2	21.8	-1.56	- 0.4	12.1/15.5	90227	2005 QN ₈₉	2008 05 08.5	15 03.21	-19 18.5	21.3	-1.01	+ 4.1	0.7/09.1	34856
2001 YF ₁₁₅	2008 05 08.4	15 02.56	-22 50.9	20.1	-1.01	+ 2.8	1.8/09.6	19563	2003 EA ₆₃	2008 05 08.5	15 03.22	-22 35.8	20.4	-0.96	+ 2.1	2.0/09.7	31257
2005 WR ₁₄₆	2008 05 08.4	15 02.57	-21 06.3	20.7	-0.83	+ 3.3	1.2/09.4	18161	2005 QZ ₃₇	2008 05 08.5	15 03.23	-14 16.6	17.7	-0.86	+ 6.7	1.5/07.8	38050
2005 WN ₈₆	2008 05 08.4	15 02.58	-10 40.0	21.0	-0.85	+ 1.2	1.9/07.1	97995	2004 RW ₂₇₅	2008 05 08.5	15 03.24	-36 21.0	21.4	-0.99	+ 2.0	5.9/12.9	18094
2002 QQ ₁₁₆	2008 05 08.4	15 02.58	-19 13.4	21.6	-1.07	+ 3.3	0.7/08.9	22409	2005 UF ₃₄₄	2008 05 08.5	15 03.24	-23 15.7	19.7	-1.11	+ 2.8	2.9/09.8	96276
2000 RJ ₃₅	2008 05 08.4	15 02.60	-37 22.1	20.5	-1.05	+ 2.5	6.8/13.1	17917	2007 BD ₃₆	2008 05 08.6	15 03.17	-16 21.7	20.4	-0.94	+ 3.7	0.3/08.4	16019
2001 VR ₁₀₅	2008 05 08.4	15 02.61	-24 10.6	19.5	-0.90	+ 6.5	2.3/10.3	16183	2001 UT ₁₇₉	2008 05 08.6	15 03.21	-13 26.2	18.9	-1.28	- 5.0	1.4/08.2	37283
2005 TE ₅₅	2008 05 08.4	15 02.62	-20 38.3	20.8	-0.93	+ 3.2	1.2/09.2	14760	2002 TD ₂₁₅	2008 05 08.6	15 03.22	-08 15.0	20.8	-0.96	+ 3.8	3.1/06.6	16224
2003 YA ₁₇₅	2008 05 08.4	15 02.68	-08 19.8	18.9	-1.00	+ 0.7	4.5/06.7	38009	2005 QN ₁₇	2008 05 08.6	15 03.23	-21 48.6	19.3	-1.05	+ 1.4	2.0/09.5	04339
1997 UB ₆	2008 05 08.4	15 02.70	-14 57.0	20.7	-0.89	+ 5.7	0.8/07.9	97331	2005 VA ₁₀₉	2008 05 08.6	15 03.24	-17 19.7	21.0	-0.84	+ 3.8	0.0/08.6	26094
2005 UX ₅₁₁	2008 05 08.4	15 02.70	-19 06.7	20.4	-0.76	+ 5.4	0.6/09.0	11147	2005 SN ₇₁	2008 05 08.6	15 03.24	-22 36.4	21.6	-1.09	+ 3.2	2.0/09.7	97818

2001 VD ₈₃	2008 05 08.6	15 03.25	-19 59.6	20.0	-0.92	+ 4.6	0.9/09.3	17970	2005 VG ₆₁	2008 05 08.7	15 03.76	-07 20.8	18.7	-0.84	+ 8.0	3.6/05.9	38080
2001 TF ₁₀₁	2008 05 08.6	15 03.28	-21 11.2	21.3	-0.96	+ 2.8	1.2/09.5	17958	2007 EZ ₅₇	2008 05 08.7	15 03.77	-09 08.3	22.5	-0.87	+ 3.9	2.4/06.8	19398
2006 SO ₂₈₆	2008 05 08.6	15 03.28	+06 20.9	21.0	-0.90	+ 7.3	7.6/02.1	10152	2006 QJ ₄₀	2008 05 08.7	15 03.78	+25 38.6	21.3	-1.23	+ 1.9	17.1/26.3	09662
2006 SA ₂₉₂	2008 05 08.6	15 03.29	-03 45.7	18.8	-1.65	-11.2	7.0/07.9	37526	2004 FM ₁₀₉	2008 05 08.7	15 03.79	-24 32.5	19.6	-1.12	+ 1.6	2.9/10.2	11048
2003 AO ₆₉	2008 05 08.6	15 03.31	-29 09.4	17.6	-0.86	+ 5.0	5.3/11.8	35843	2004 JB ₄₁	2008 05 08.7	15 03.82	-02 17.0	18.9	-0.79	+10.1	6.5/03.9	37353
2005 UO ₂₆	2008 05 08.6	15 03.33	-13 56.8	20.8	-0.78	+ 3.2	1.0/07.8	38071	2005 WM ₇₂	2008 05 08.7	15 03.83	-27 11.7	19.9	-0.80	+ 6.2	2.7/11.5	97992
2002 CF ₁₀	2008 05 08.6	15 03.36	-50 42.0	19.9	-1.78	- 0.2	14.6/15.8	08223	2005 SU ₄₉	2008 05 08.7	15 03.85	-15 37.3	21.3	-0.93	+ 4.0	0.6/08.4	18123
2005 SF ₂₁₆	2008 05 08.6	15 03.36	-34 48.9	21.0	-1.29	+ 0.8	7.0/11.8	97838	2002 SE ₆₉	2008 05 08.7	15 03.85	-17 31.0	21.7	-1.01	+ 4.3	0.1/08.8	22716
2000 RV ₄₄	2008 05 08.6	15 03.36	-28 24.2	20.3	-0.97	+ 2.9	3.5/11.0	17917	2005 SB ₂₈₄	2008 05 08.7	15 03.85	-07 15.7	21.8	-0.88	+ 2.3	3.5/06.5	24473
2005 TY ₁₅₁	2008 05 08.6	15 03.37	-14 50.6	20.2	-0.81	+ 2.8	0.8/08.1	38070	2002 JP ₁₁₀	2008 05 08.7	15 03.87	-22 21.5	18.9	-1.16	+ 2.8	2.5/09.8	12806
2001 SD ₂₀₈	2008 05 08.6	15 03.38	-17 56.7	20.8	-0.95	+ 3.1	0.2/08.8	13799	2002 JF ₁₄₄	2008 05 08.7	15 03.90	+07 05.9	20.1	-0.74	+ 2.2	7.2/02.6	19087
2005 UR ₅₂₂	2008 05 08.6	15 03.40	-11 19.2	20.1	-0.90	+ 4.6	2.3/07.2	38079	2005 UT ₃₇	2008 05 08.7	15 03.90	-13 27.5	20.7	-0.88	+ 1.3	1.2/08.0	97881
2002 VC ₁₀₄	2008 05 08.6	15 03.41	-22 24.3	20.6	-1.03	+ 3.0	1.8/09.8	12835	2005 WQ ₁₉₀	2008 05 08.7	15 03.91	-27 42.2	20.3	-0.90	+ 1.7	3.0/11.1	18163
2005 TT ₁₃₆	2008 05 08.6	15 03.41	-12 15.4	20.8	-0.87	+ 3.4	1.7/07.5	21843	2002 TA ₂₂	2008 05 08.7	15 04.01	-18 23.0	21.0	-1.02	+ 3.7	0.4/09.0	14672
1999 TG ₁₆₈	2008 05 08.6	15 03.42	-13 30.2	19.6	-0.78	+ 6.2	1.2/07.6	37912	2001 XP ₂₅₁	2008 05 08.7	15 04.02	-29 15.8	19.8	-0.95	+ 6.7	3.8/12.0	97533
2002 TM ₁₉₄	2008 05 08.6	15 03.42	-21 14.9	19.9	-1.11	+ 3.5	1.7/09.5	15746	2002 AZ ₁₂₉	2008 05 08.7	15 04.08	-09 24.8	18.9	-1.62	- 9.1	3.9/08.3	37949
2005 VO ₁₁₃	2008 05 08.6	15 03.42	-21 30.1	20.7	-0.80	+ 3.6	1.1/09.7	16336	2005 TM ₁₆₈	2008 05 08.8	15 03.95	-23 53.8	20.5	-0.92	+ 1.1	2.1/10.2	26067
2005 OR ₂₁	2008 05 08.6	15 03.44	-27 36.0	20.1	-1.11	+ 2.6	4.0/10.8	16295	1999 VM ₁₄₇	2008 05 08.8	15 03.98	-14 35.8	20.0	-0.75	+ 5.0	0.8/08.1	37914
2006 YY ₁	2008 05 08.6	15 03.44	-16 47.8	21.5	-1.02	+ 3.4	0.2/08.6	35066	2004 TB ₁₀₇	2008 05 08.8	15 03.98	-11 40.1	20.2	-0.74	+ 4.0	1.6/07.4	38035
2002 TX ₁₀₈	2008 05 08.6	15 03.45	-08 02.0	19.1	-1.07	+ 1.5	4.1/06.8	37970	2000 SE ₃₂₇	2008 05 08.8	15 04.01	-15 21.1	19.3	-1.04	- 0.1	0.7/08.5	37269
2002 VJ ₉₇	2008 05 08.6	15 03.47	-24 09.6	20.9	-1.01	+ 5.4	2.5/10.3	13981	2003 ET ₅₀	2008 05 08.8	15 04.03	-08 34.4	20.4	-0.84	+ 4.3	3.3/06.7	37988
2005 KE ₁₂	2008 05 08.6	15 03.48	-06 20.4	18.7	-1.12	+ 2.1	5.4/06.3	38041	2007 AE ₂₄	2008 05 08.8	15 04.05	-37 13.9	20.0	-0.91	+ 4.3	6.2/14.2	16381
2006 WM ₄	2008 05 08.6	15 03.49	-22 23.8	19.8	-1.17	+ 1.4	2.1/09.7	22859	2007 DG ₄₈	2008 05 08.8	15 04.06	-00 00.3	21.0	-0.73	+ 4.5	4.8/04.2	38128
2005 UT ₁₉₂	2008 05 08.6	15 03.49	-09 43.4	20.8	-0.77	+ 6.5	2.2/06.6	96198	2004 VN ₄	2008 05 08.8	15 04.07	-14 03.8	20.7	-0.66	+ 4.6	0.8/08.0	38036
2005 UW ₄₃₈	2008 05 08.6	15 03.50	-13 19.5	20.9	-0.84	+ 4.1	1.2/07.7	20432	2004 RZ ₁₇₉	2008 05 08.8	15 04.07	-29 44.9	19.7	-0.90	+ 2.5	3.8/11.6	22776
2005 QP ₄₉	2008 05 08.6	15 03.51	-15 40.7	19.2	-1.09	+ 2.9	0.6/08.3	38050	2005 VU ₉₇	2008 05 08.8	15 04.08	-21 48.7	21.3	-0.81	+ 2.5	1.2/09.9	22802
2005 TR ₅₄	2008 05 08.6	15 03.54	-13 07.3	20.6	-0.75	+ 5.3	1.1/07.6	97854	2001 UE ₇₉	2008 05 08.8	15 04.12	-10 40.6	19.4	-0.49	+ 4.4	1.2/07.0	37940
2007 AH ₈	2008 05 08.6	15 03.54	-15 42.0	21.2	-0.95	+ 4.4	0.5/08.3	15978	2005 SW ₁₆₂	2008 05 08.8	15 04.13	-10 10.4	20.8	-1.02	+ 3.0	2.6/07.3	95888
2000 AZ ₂₂₆	2008 05 08.6	15 03.55	-31 05.9	19.2	-1.06	+ 4.1	6.1/12.0	12730	2004 LV ₂₄	2008 05 08.8	15 04.13	-29 39.7	18.7	-0.90	+ 7.7	4.7/12.3	97711
2005 WF ₁₀₃	2008 05 08.6	15 03.57	-08 00.3	19.2	-0.92	+ 5.1	3.4/06.4	18160	2005 QT ₈₅	2008 05 08.8	15 04.14	-38 22.7	20.4	-1.09	+ 2.0	6.4/13.6	18117
2002 RP ₂₁	2008 05 08.6	15 03.57	-10 29.9	19.9	-1.04	+ 4.9	2.7/07.1	37963	2004 PX ₁₅	2008 05 08.8	15 04.14	-32 05.7	19.6	-0.92	+ 2.3	4.5/12.2	19616
2004 AW ₉	2008 05 08.6	15 03.59	-12 33.3	20.3	-1.06	+ 4.3	1.9/07.6	38010	2005 UZ ₃₇	2008 05 08.8	15 04.15	-14 19.5	19.8	-0.87	+ 2.7	1.0/08.2	38071
2004 RH ₂₃₆	2008 05 08.6	15 03.59	-22 23.0	20.1	-0.77	+ 4.5	1.5/10.0	35896	2001 QW ₄	2008 05 08.8	15 04.16	-18 53.2	20.1	-1.02	+ 4.6	0.6/09.2	90063
2005 UB ₇₂	2008 05 08.6	15 03.60	-25 50.3	21.0	-0.89	+ 3.9	2.4/10.7	97889	2005 TU ₉₈	2008 05 08.8	15 04.18	-15 50.2	19.9	-1.02	+ 5.8	0.6/08.5	97860
2005 UO ₁₅	2008 05 08.6	15 03.60	-05 31.7	21.2	-0.71	+ 5.8	2.9/05.5	33470	2005 WD ₄₆	2008 05 08.8	15 04.19	-11 20.2	20.6	-0.85	+ 1.3	1.8/07.6	97986
2005 MZ ₂	2008 05 08.6	15 03.61	-31 05.2	19.2	-1.06	+ 6.5	6.3/12.2	12356	2005 VD ₁₀₃	2008 05 08.8	15 04.21	-26 06.1	19.4	-0.79	+ 6.6	2.5/11.3	16335
2005 TC ₁₅₈	2008 05 08.6	15 03.61	-27 13.9	20.3	-0.98	+ 1.2	3.4/10.8	22522	2004 BB ₅₂	2008 05 08.8	15 04.22	-21 25.8	19.7	-1.04	+ 4.6	1.8/09.8	18065
2005 SF ₁₁₆	2008 05 08.6	15 03.63	-18 12.2	21.0	-1.01	+ 4.2	0.3/08.9	95852	2001 UG ₇₉	2008 05 08.8	15 04.22	-11 47.0	20.8	-0.89	+ 7.0	1.9/07.4	97492
2002 RE ₂₀₃	2008 05 08.7	15 03.56	-24 52.9	21.3	-1.12	+ 4.3	2.9/10.4	29615	2005 QA ₁	2008 05 08.8	15 04.24	-27 13.8	19.7	-1.09	+ 3.2	5.0/11.0	90222
2005 SC ₁₇₈	2008 05 08.7	15 03.57	-25 58.8	21.3	-0.95	+ 2.8	2.8/10.7	14230	2005 VT ₅₁	2008 05 08.8	15 04.25	-02 49.4	19.4	-0.82	+ 5.6	5.3/05.0	38080
2005 VN ₁₀	2008 05 08.7	15 03.59	-12 16.8	20.2	-0.86	+ 3.8	1.8/07.5	38079	2003 JC ₃	2008 05 08.8	15 04.25	-21 22.5	20.4	-0.99	- 0.7	1.4/09.6	03506
2005 WS ₇₂	2008 05 08.7	15 03.61	-12 14.4	20.3	-0.83	+ 0.9	1.4/07.7	97992	2005 SA ₂₈₁	2008 05 08.8	15 04.26	-27 15.4	20.5	-0.96	+ 0.7	3.1/11.0	15868
2005 UF ₃₉₅	2008 05 08.7	15 03.64	-13 38.9	20.9	-0.81	+ 3.1	1.1/07.9	19665	2005 QE ₁₁₇	2008 05 08.8	15 04.26	-14 09.4	21.2	-1.02	+ 4.4	1.2/08.1	97799
2003 FE ₁₀₆	2008 05 08.7	15 03.66	-21 03.6	19.5	-0.99	- 0.3	1.4/09.4	97648	2005 TU ₁₇₁	2008 05 08.8	15 04.31	-32 17.8	19.3	-1.22	+ 2.4	7.1/11.0	16319
2005 UQ ₃₆₁	2008 05 08.7	15 03.66	-15 04.7	21.8	-0.79	+ 4.0	0.6/08.2	97943	2005 NF ₄₉	2008 05 08.8	15 04.32	-26 05.1	19.6	-1.21	+ 3.7	4.0/10.7	90217
2006 UG ₁₇₃	2008 05 08.7	15 03.66	-12 38.5	21.0	-1.02	+ 4.0	1.7/07.7	12956	2006 WG ₉₅	2008 05 08.8	15 04.33	-15 37.9	20.6	-0.92	+ 6.1	0.7/08.5	12994
2006 UP ₂₆₉	2008 05 08.7	15 03.68	-24 31.5	19.6	-1.00	+ 7.6	2.8/11.0	22853	2003 BK ₆₃	2008 05 08.8	15 04.34	-38 20.9	18.7	-1.11	+ 1.8	7.5/13.8	12851
2002 RU ₁₄₈	2008 05 08.7	15 03.68	-23 15.7	20.3	-1.07	+ 2.9	2.0/10.0	22713	2005 QE ₅	2008 05 08.8	15 04.34	-23 16.2	20.8	-1.01	+ 3.6	2.0/10.2	15830
2004 CZ ₁₂₇	2008 05 08.7	15 03.69	+01 03.3	21.9	-0.97	+ 3.7	6.5/04.4	11031	2002 VZ ₆₀	2008 05 08.8	15 04.37	-22 47.6	19.7	-1.00	+ 5.7	2.0/10.2	12834
2005 OJ ₂₃	2008 05 08.7	15 03.70	+24 29.4	22.0	-0.85	+ 3.2	10.4/25.6	87715	2002 RX ₁₄₅	2008 05 08.8	15 04.37	-13 49.8	20.4	-1.00	+ 3.8	1.2/08.1	14669
2005 QS ₁₃₅	2008 05 08.7	15 03.73	-15 41.8	21.2	-0.95	+ 3.6	0.6/08.4	16301	2007 BJ ₂₅	2008 05 08.8	15 04.38	-18 13.5	21.3	-0.82	+ 3.0	0.3/09.1	22870

2006 WW ₁₂₂	2008 05 08.8	15 04.40	+02 39.8	19.5	-0.99	-	3.0	8.1/05.8	38119	2001 TB ₆	2008 05 09.0	15 04.94	-19 48.8	19.1	-1.04	-	0.2	0.9/09.5	37936
2000 RM ₉₈	2008 05 08.9	15 04.34	-36 10.2	20.0	-1.03	+	4.2	6.1/13.4	13736	2005 QF ₃₆	2008 05 09.0	15 04.97	-15 45.4	19.6	-1.01	+	4.9	0.6/08.7	38049
2005 UX ₄₆	2008 05 08.9	15 04.36	-13 05.0	20.0	-0.94	+	3.9	1.8/07.9	03757	2006 CG ₄₃	2008 05 09.0	15 04.98	-11 51.6	21.0	-0.49	+	2.9	1.0/07.6	38086
2000 ST ₁₃₈	2008 05 08.9	15 04.41	-33 51.3	21.2	-1.04	+	1.2	5.0/12.3	19528	2001 UM ₁₅	2008 05 09.0	15 04.98	-18 29.6	20.3	-0.91	+	4.8	0.4/09.3	19550
1999 XE ₄₈	2008 05 08.9	15 04.42	-04 46.4	20.3	-0.87	-	0.9	3.5/06.5	37915	2006 BX ₁₈₂	2008 05 09.0	15 05.00	-02 16.5	21.6	-0.57	+	2.5	2.9/05.2	38085
2006 XR ₅₀	2008 05 08.9	15 04.44	-04 54.2	21.2	-0.89	+	2.8	4.0/06.1	16374	2007 CX ₂₀	2008 05 09.0	15 05.01	-25 05.9	20.0	-0.93	+	3.7	2.7/10.9	22873
2005 UE ₂₆₉	2008 05 08.9	15 04.44	-17 18.8	20.7	-0.89	+	2.6	0.0/08.9	97929	2005 UU ₁₄₂	2008 05 09.0	15 05.02	-17 38.2	20.1	-0.80	+	3.1	0.1/09.1	38073
2001 XV ₉₃	2008 05 08.9	15 04.45	-12 29.4	19.3	-1.03	-	0.7	1.8/08.1	21772	2004 PZ ₇₇	2008 05 09.0	15 05.03	-26 20.3	20.5	-0.89	+	4.3	2.8/11.0	95296
2002 GH ₁₂₈	2008 05 08.9	15 04.46	-13 34.6	19.8	-0.75	+	5.1	1.3/07.9	10872	2001 UA ₂₉	2008 05 09.0	15 05.03	-17 15.7	19.3	-0.97	+	1.1	0.0/09.0	37939
2004 GB ₄₆	2008 05 08.9	15 04.50	-15 24.8	19.5	-0.97	+	2.7	0.8/08.5	38025	2004 TC ₄₂	2008 05 09.0	15 05.04	-23 10.1	20.9	-0.85	+	2.4	1.7/10.4	20358
2001 BV ₁	2008 05 08.9	15 04.51	+46 24.4	20.2	-1.23	+	1.3	28.7/21.0	35774	2002 TC ₁₀₇	2008 05 09.0	15 05.05	-18 26.1	20.0	-1.07	+	3.1	0.4/09.3	14674
2005 TD ₁₄	2008 05 08.9	15 04.52	-26 05.8	21.4	-0.99	+	3.5	3.0/10.9	34894	2005 QN ₄	2008 05 09.0	15 05.05	-21 30.4	18.6	-1.04	+	2.9	2.0/09.9	14743
2006 VB ₇₀	2008 05 08.9	15 04.52	-17 13.1	20.3	-1.01	+	5.0	0.0/08.9	14809	2002 TQ ₁₉₃	2008 05 09.0	15 05.06	-18 39.5	20.3	-1.05	+	2.5	0.5/09.3	13964
2001 FL ₁₂₄	2008 05 08.9	15 04.52	-14 04.1	19.2	-1.09	+	2.7	1.4/08.3	37924	2005 VD ₁₁	2008 05 09.0	15 05.06	-24 29.0	21.4	-0.93	+	2.5	2.4/10.6	01098
2005 OR ₂₈	2008 05 08.9	15 04.54	-12 55.1	19.5	-0.94	+	6.7	1.8/07.8	11116	2002 TJ ₁₈₈	2008 05 09.0	15 05.07	-24 05.2	21.1	-1.06	+	4.7	2.4/10.6	18024
2004 GX ₇₇	2008 05 08.9	15 04.56	+13 19.7	18.7	-0.81	+	4.1	12.1/30.2	38025	2001 XU ₈₈	2008 05 09.0	15 05.08	-03 07.5	21.2	-0.88	+	2.5	4.1/05.8	97521
2006 YK ₁₄	2008 05 08.9	15 04.57	-10 33.6	19.6	-1.00	+	0.1	2.8/07.7	35066	2005 UO ₂₂₂	2008 05 09.0	15 05.08	-20 43.8	20.3	-0.87	+	5.1	1.2/09.9	16327
2005 VW ₇₁	2008 05 08.9	15 04.58	-12 57.1	20.3	-0.82	+	3.1	1.4/07.9	16335	2002 PK ₅₀	2008 05 09.0	15 05.08	-08 10.7	19.6	-1.03	+	6.0	4.0/06.8	35814
2004 RM ₂₁₃	2008 05 08.9	15 04.59	-24 57.9	20.2	-0.78	+	5.5	2.0/11.0	97739	2004 PQ ₂₀	2008 05 09.0	15 05.10	+00 14.9	20.8	-0.71	+	4.0	4.6/04.5	38030
2001 RW ₁₁₆	2008 05 08.9	15 04.60	-10 11.1	19.8	-0.96	+	4.7	3.0/07.2	37274	2006 UO ₆₂	2008 05 09.0	15 05.11	-15 54.6	21.3	-0.92	+	7.3	0.5/08.7	12502
2005 TA ₆₀	2008 05 08.9	15 04.61	-16 42.2	20.4	-0.86	+	4.4	0.2/08.8	38068	2002 EV ₁₃₄	2008 05 09.0	15 05.12	-05 48.3	19.6	-0.73	+	5.8	3.9/06.0	37294
2005 UX ₁₃₇	2008 05 08.9	15 04.63	-17 57.7	22.0	-1.02	+	3.2	0.2/09.1	01046	2005 TY ₁₃₆	2008 05 09.0	15 05.13	-16 08.3	21.9	-0.81	+	2.8	0.3/08.8	21843
2000 YW ₁₃₂	2008 05 08.9	15 04.63	-26 35.3	19.7	-1.13	+	4.5	4.1/11.1	10758	2004 TA ₁₁₈	2008 05 09.0	15 05.14	-08 40.8	19.5	-0.81	+	2.5	2.8/07.1	38035
2004 CS ₉₉	2008 05 08.9	15 04.67	-14 45.9	19.3	-1.04	+	3.0	1.0/08.4	38016	2005 TV ₁₁₄	2008 05 09.0	15 05.15	-18 23.3	21.1	-0.88	+	4.4	0.3/09.3	34900
2006 UW ₂₁₃	2008 05 08.9	15 04.68	-20 04.3	21.4	-1.04	+	3.8	1.0/09.6	12959	2006 VD ₂₇	2008 05 09.0	15 05.16	-16 23.8	21.5	-1.04	+	3.4	0.4/08.9	12546
2005 UV ₇₂	2008 05 08.9	15 04.68	-17 55.9	20.8	-0.79	+	3.3	0.2/09.1	19660	2004 TG ₅	2008 05 09.0	15 05.16	-13 56.8	20.9	-0.79	+	6.0	1.1/08.2	74368
2005 QV ₁₄₅	2008 05 08.9	15 04.74	-08 56.5	19.8	-1.00	+	1.8	3.3/07.2	35920	2005 UF ₄₇₂	2008 05 09.0	15 05.17	-17 04.3	19.1	-0.90	+	0.4	0.1/09.0	38078
1998 AP ₁	2008 05 08.9	15 04.75	-03 59.5	21.4	-0.87	+	2.5	4.1/06.0	14583	2005 UU ₅₁	2008 05 09.1	15 05.11	-20 46.2	20.2	-0.91	+	4.5	1.1/09.9	22798
2005 AV ₈₆	2008 05 08.9	15 04.76	-14 26.2	20.1	-0.94	+	5.0	1.3/08.3	38073	2007 DD ₄₇	2008 05 09.1	15 05.12	-33 31.6	20.6	-0.91	+	2.4	4.8/12.9	20537
2006 VV ₁₅	2008 05 08.9	15 04.76	-20 36.5	21.3	-1.04	+	4.0	1.3/09.7	12967	2004 EB ₆₆	2008 05 09.1	15 05.14	-19 39.0	20.1	-1.04	+	4.7	0.8/09.6	22771
2005 CS ₆₁	2008 05 08.9	15 04.79	+30 08.3	19.8	-1.06	+	4.4	21.1/21.0	38038	2002 GU ₈₃	2008 05 09.1	15 05.17	+06 38.5	19.5	-0.71	+	8.0	7.1/01.8	21779
2001 XM ₈	2008 05 08.9	15 04.80	-21 50.4	21.6	-0.95	+	2.4	1.3/10.0	17974	1998 SJ ₈₄	2008 05 09.1	15 05.20	-12 10.1	21.8	-1.03	+	4.7	1.9/07.9	93732
2000 SF ₉₃	2008 05 08.9	15 04.80	-18 01.9	19.5	-0.91	+	5.9	0.2/09.2	7571	1996 TT ₂₇	2008 05 09.1	15 05.20	-16 23.7	20.6	-1.13	+	2.0	0.4/08.9	12715
2006 XH ₄₈	2008 05 08.9	15 04.80	-21 19.9	20.6	-1.08	+	3.4	1.5/09.9	22865	2002 QT ₈₉	2008 05 09.1	15 05.21	-19 49.6	20.7	-1.08	+	2.8	0.9/09.6	13921
2005 UG ₂₈₂	2008 05 09.0	15 04.73	-13 30.5	20.4	-0.92	+	3.3	1.4/08.1	38076	2005 UX ₁₂₆	2008 05 09.1	15 05.21	-18 13.9	20.5	-0.98	+	1.7	0.3/09.3	97900
2005 QN ₆₅	2008 05 09.0	15 04.73	-13 35.9	19.8	-1.00	+	6.2	1.4/08.1	38051	2002 VN ₈₇	2008 05 09.1	15 05.21	-21 23.6	19.8	-1.10	+	1.4	1.5/09.9	16230
1995 WD ₃₃	2008 05 09.0	15 04.76	-12 05.0	20.2	-1.09	+	4.1	2.3/07.8	84437	1996 VB ₃₆	2008 05 09.1	15 05.24	-26 03.7	20.9	-1.12	+	4.8	3.4/11.1	12715
2005 UY ₄₁₁	2008 05 09.0	15 04.78	-12 36.1	20.4	-0.84	+	3.4	1.5/07.9	17627	2002 PL ₇₄	2008 05 09.1	15 05.25	-23 06.8	20.0	-0.66	+	3.4	1.3/10.6	97608
2004 DW ₇₄	2008 05 09.0	15 04.78	-30 58.6	20.0	-1.13	+	3.0	6.1/11.9	12869	2007 EW ₁₉₁	2008 05 09.1	15 05.28	-13 41.9	20.6	-0.50	+	2.7	0.7/08.2	38130
2005 RM ₁₁	2008 05 09.0	15 04.79	-26 44.6	18.9	-1.12	+	2.6	3.9/10.9	18120	1999 VL ₈₈	2008 05 09.1	15 05.28	-17 52.7	21.3	-0.81	+	1.1	0.1/09.2	1528
2001 XZ ₂₃₃	2008 05 09.0	15 04.80	-23 37.1	19.1	-0.97	+	5.2	2.2/10.5	97531	2005 NH ₇₅	2008 05 09.1	15 05.30	-12 56.8	21.4	-0.95	+	3.8	1.5/08.1	34841
2005 VN ₁₆	2008 05 09.0	15 04.83	-13 34.5	21.4	-0.94	+	2.7	1.2/08.2	97962	2005 VB ₃₁	2008 05 09.1	15 05.30	-14 16.3	20.1	-0.92	+	1.8	1.1/08.5	38079
2004 PE ₈₉	2008 05 09.0	15 04.83	-05 05.0	19.5	-0.79	+	6.8	5.0/05.6	35895	2005 NB ₁₁	2008 05 09.1	15 05.31	-11 24.9	21.5	-0.98	+	3.9	2.1/07.8	34838
2005 TR ₅₈	2008 05 09.0	15 04.85	-15 43.6	20.6	-0.86	+	3.6	0.5/08.6	38068	2006 BM ₁₆₈	2008 05 09.1	15 05.32	-06 09.8	20.5	-0.50	+	2.7	2.1/06.2	38085
2005 PY ₃	2008 05 09.0	15 04.88	-36 52.5	19.4	-1.29	-	0.3	7.0/12.4	18114	2001 WG ₇₀	2008 05 09.1	15 05.32	-14 35.8	20.4	-0.61	-	0.2	0.5/08.5	87504
2001 YS ₆₇	2008 05 09.0	15 04.89	-10 45.9	20.1	-0.89	+	2.6	2.0/07.6	21773	2001 QG ₁₀₂	2008 05 09.1	15 05.33	-00 14.2	20.0	-1.00	+	4.8	6.7/04.7	37928
2001 SE ₁₂₃	2008 05 09.0	15 04.89	-22 58.3	20.0	-1.03	+	4.6	2.2/10.3	90083	2007 BG ₇₆	2008 05 09.1	15 05.34	-19 26.8	20.9	-0.94	+	1.4	0.6/09.6	31521
2000 SB ₃₁₇	2008 05 09.0	15 04.89	-32 29.5	18.4	-0.96	+	6.1	5.8/13.0	97405	1999 TP ₂₅₃	2008 05 09.1	15 05.34	-16 27.3	18.8	-0.77	+	7.4	0.3/08.9	97356
2000 SZ ₁₃₆	2008 05 09.0	15 04.90	-10 40.3	18.7	-0.84	+	9.0	2.4/07.1	37267	2000 QQ ₁₄₈	2008 05 09.1	15 05.36	-35 43.7	20.0	-1.18	+	0.5	6.5/12.5	5017
2003 FX ₃₀	2008 05 09.0	15 04.91	+05 10.6	20.3	-0.81	+	5.8	7.3/03.0	14701	2004 TP ₁₄₄	2008 05 09.1	15 05.36	-17 31.9	20.7	-0.76	+	5.8	0.0/09.2	74394
2005 UT ₄₄₀	2008 05 09.0	15 04.93	-26 19.3	19.5	-0.80	+	6.1	2.5/11.5	18150	2002 GL ₄₆	2008 05 09.1	15 05.37	-41 07.3	18.9	-1.32	-	4.3	7.9/12.7	22701

2004 VG ₇₈	2008 05 09.1	15 05.37 +11 50.1 20.7	-0.82 - 0.5	7.5/02.5	95609	2004 EE ₄₃	2008 05 09.3	15 05.94 -20 18.8 20.0	-1.02 + 2.3	1.3/09.9	62527
2005 TK ₉₄	2008 05 09.1	15 05.38 -23 33.2 20.9	-0.96 + 3.7	2.3/10.6	16317	2004 FB ₁₃₅	2008 05 09.3	15 05.94 -19 24.9 20.1	-1.04 + 4.1	0.7/09.8	18069
2002 TJ ₁₁₈	2008 05 09.1	15 05.39 -23 32.2 21.7	-1.03 + 4.3	1.9/10.6	18023	2004 BV ₃₉	2008 05 09.3	15 05.96 -15 14.9 20.8	-1.04 + 4.6	0.9/08.8	14069
1999 TA ₂₂₉	2008 05 09.1	15 05.40 -10 48.0 20.5	-1.05 + 4.5	2.4/07.7	37912	2001 TG ₁₃₉	2008 05 09.3	15 05.98 -08 42.4 19.9	-1.00 + 3.2	3.6/07.4	35792
2005 MR ₄₉	2008 05 09.1	15 05.41 -14 33.4 21.2	-1.01 + 4.2	1.0/08.5	16293	2004 BQ ₉₈	2008 05 09.3	15 05.99 -08 01.3 21.1	-0.97 + 4.8	3.5/07.1	69655
2004 CB ₁₁	2008 05 09.1	15 05.43 -23 13.5 19.1	-0.99 + 4.2	2.8/10.5	11025	2002 GY ₁₂₄	2008 05 09.3	15 06.00 -22 23.1 20.2	-0.88 + 1.0	1.6/10.3	72613
2002 VT ₆₁	2008 05 09.1	15 05.44 -20 51.0 20.5	-1.01 + 5.4	1.3/10.0	18028	2002 TC ₃₀₀	2008 05 09.3	15 06.02 -15 38.0 20.0	-1.07 + 1.1	0.7/09.0	37973
1998 SW ₁₄₈	2008 05 09.1	15 05.45 -19 31.4 20.5	-1.05 + 3.4	0.8/09.6	17897	2001 TO ₁₉₆	2008 05 09.3	15 06.03 -05 05.1 18.9	-1.73 -11.8	6.6/08.8	37938
2003 FK ₂₅	2008 05 09.1	15 05.45 -05 14.8 20.3	-0.82 + 5.1	4.3/06.1	37988	2004 CJ ₁₀	2008 05 09.3	15 06.03 -22 13.4 21.5	-1.12 + 3.6	1.8/10.4	11025
2004 JN ₂₈	2008 05 09.1	15 05.46 +16 48.1 20.0	-0.97 + 2.9	12.8/28.5	66378	2006 TF ₅₆	2008 05 09.3	15 06.05 -16 40.5 21.4	-1.08 + 5.1	0.3/09.2	12943
2005 NF ₆₃	2008 05 09.1	15 05.48 -45 35.4 19.8	-1.26 + 7.0	10.3/17.0	97787	2005 UQ ₃₄₀	2008 05 09.3	15 06.09 -10 46.2 20.7	-0.85 + 3.6	2.2/07.8	38077
2005 UV ₁	2008 05 09.1	15 05.49 -22 21.5 22.7	-0.94 + 1.6	1.4/10.2	97872	2003 KK ₁₅	2008 05 09.3	15 06.12 -06 58.4 20.2	-0.77 + 5.6	3.5/06.6	37991
2003 BR ₁₆	2008 05 09.1	15 05.51 -36 32.0 19.3	-1.12 + 1.6	7.1/13.4	12849	2001 SK ₃₀₃	2008 05 09.3	15 06.12 -12 02.0 20.2	-0.88 + 5.2	1.9/08.0	37935
2001 WS ₅₄	2008 05 09.1	15 05.54 -18 52.9 20.6	-0.90 + 5.4	0.5/09.6	85263	2005 UM ₃₂₈	2008 05 09.3	15 06.15 -08 16.5 20.8	-0.81 + 6.3	2.9/06.9	21847
2005 QU	2008 05 09.1	15 05.55 -09 40.2 20.7	-1.02 + 5.5	3.0/07.3	97789	2005 UM ₂₀₈	2008 05 09.3	15 06.15 -14 41.5 22.2	-0.80 + 3.6	0.8/08.7	17616
2005 WB ₇₁	2008 05 09.1	15 05.55 -23 36.2 20.4	-0.81 + 3.6	1.7/10.7	18158	2000 UD ₆₂	2008 05 09.3	15 06.15 -18 09.3 19.7	-0.79 + 5.9	0.2/09.5	16147
2003 KX ₁₃	2008 05 09.1	15 05.60 +06 35.0 19.6	-1.74 -18.2	14.1/09.7	97657	2001 XH ₃	2008 05 09.3	15 06.16 -03 03.6 21.4	-0.89 + 1.4	4.2/06.3	37944
2001 RG ₁₅₂	2008 05 09.1	15 05.61 -29 25.7 20.3	-1.22 - 1.4	4.6/11.0	97462	2002 SH ₆₆	2008 05 09.3	15 06.20 -16 45.8 19.8	-1.10 + 1.5	0.3/09.2	10915
2002 VZ ₃₇	2008 05 09.2	15 05.50 -08 40.0 19.5	-1.00 + 2.3	3.3/07.4	37976	2005 SK ₁₂₃	2008 05 09.3	15 06.20 -22 52.3 21.2	-0.96 + 3.5	1.8/10.6	34881
2007 BE ₄₇	2008 05 09.2	15 05.50 +01 35.9 20.4	-0.74 + 2.5	5.5/04.6	38126	2002 TD ₈₉	2008 05 09.3	15 06.20 -28 25.0 19.4	-1.10 + 3.3	4.1/11.8	61417
2005 TL ₅₇	2008 05 09.2	15 05.51 -13 12.3 20.4	-0.84 + 4.9	1.4/08.2	38068	2005 YT ₁₇₇	2008 05 09.3	15 06.22 -17 25.8 21.7	-0.64 + 2.6	0.0/09.4	19681
2004 SA ₁₃	2008 05 09.2	15 05.51 -01 24.2 20.3	-0.77 + 2.8	4.7/05.3	73205	1999 TM ₁₀	2008 05 09.3	15 06.23 -18 39.4 21.4	-1.10 + 2.8	0.4/09.6	13738
2005 UJ ₉₄	2008 05 09.2	15 05.52 -26 17.5 19.2	-1.02 - 0.2	3.5/10.9	09408	2004 TM ₁₅	2008 05 09.3	15 06.24 -20 22.1 20.2	-0.87 + 0.6	0.8/10.0	97750
2001 XF ₂₂₄	2008 05 09.2	15 05.61 -17 52.5 20.0	-0.96 + 3.7	0.2/09.3	16192	2002 NW ₃₇	2008 05 09.3	15 06.24 -12 41.1 20.6	-0.58 + 3.2	0.9/08.2	37957
2005 SS ₂₀₅	2008 05 09.2	15 05.62 -03 54.9 20.8	-0.86 + 5.0	4.7/05.8	21837	1998 RZ ₁₃	2008 05 09.3	15 06.26 -10 57.4 20.6	-1.04 + 6.2	2.8/07.8	21749
2000 SQ	2008 05 09.2	15 05.65 -23 55.2 19.6	-0.93 + 2.3	2.2/10.6	16143	2001 TT ₃₂	2008 05 09.3	15 06.29 -29 01.3 19.6	-1.23 - 3.1	4.0/11.1	33327
2001 SO ₁₇₁	2008 05 09.2	15 05.67 -23 11.6 20.7	-1.02 + 1.8	2.0/10.4	94088	2005 SN ₅₁	2008 05 09.3	15 06.29 -11 36.6 19.6	-0.85 + 6.8	2.2/07.8	37423
2004 RM ₁₀₀	2008 05 09.2	15 05.69 +01 11.7 20.8	-0.71 + 4.9	4.7/04.1	74337	2006 VE ₈₆	2008 05 09.3	15 06.31 -14 09.8 20.5	-1.02 + 5.1	1.4/08.6	12979
2001 UX ₁₈₄	2008 05 09.2	15 05.70 -12 12.6 19.9	-0.94 + 1.0	1.8/08.2	16180	2003 AY ₈₁	2008 05 09.3	15 06.32 -30 49.1 19.5	-1.13 + 0.5	4.7/12.0	12848
2003 BQ ₃₉	2008 05 09.2	15 05.73 -01 34.7 19.3	-0.87 + 4.2	5.7/05.3	37986	2005 RS ₂₂	2008 05 09.3	15 06.33 -20 06.3 19.4	-1.12 + 0.6	1.1/09.9	87169
2004 RY ₂₇₁	2008 05 09.2	15 05.77 -17 45.2 22.3	-0.77 + 2.8	0.1/09.3	95434	2001 RB ₁₁₇	2008 05 09.3	15 06.34 -12 57.9 20.5	-0.99 + 4.9	1.9/08.3	94040
2005 RP ₃₀	2008 05 09.2	15 05.79 -35 22.5 20.9	-1.06 + 2.5	5.6/13.2	17554	2001 TQ ₁₂₄	2008 05 09.3	15 06.35 -18 07.4 19.5	-0.88 + 7.2	0.2/09.6	16173
2004 DW ₆	2008 05 09.2	15 05.79 -19 09.0 19.0	-0.95 + 3.6	0.8/09.6	12868	2003 AZ ₅₆	2008 05 09.3	15 06.36 -20 00.7 20.0	-0.97 + 3.0	0.9/10.0	14693
2005 QV ₁₀₉	2008 05 09.2	15 05.80 -11 37.5 20.8	-0.94 + 5.6	2.2/07.8	95713	2005 WB ₂	2008 05 09.4	15 06.28 -15 22.2 20.3	-0.86 + 2.7	0.7/08.9	38081
2004 CF ₄₂	2008 05 09.2	15 05.81 -11 46.4 19.1	-0.98 + 1.8	2.7/08.1	38014	2004 BE ₁₀₇	2008 05 09.4	15 06.29 -24 12.0 19.3	-1.15 + 1.1	2.9/11.0	18065
2001 PS ₅₈	2008 05 09.2	15 05.82 -24 33.5 18.9	-1.10 + 1.9	3.3/10.7	97445	2005 WV ₈	2008 05 09.4	15 06.30 -17 46.7 21.1	-0.85 + 3.8	0.1/09.5	96440
1999 VH ₂₂₀	2008 05 09.2	15 05.86 -11 27.2 20.4	-0.75 + 5.2	1.7/07.7	37914	1999 TJ ₁₂₉	2008 05 09.4	15 06.31 -27 11.1 20.1	-1.17 + 2.7	3.7/11.4	12724
2003 FA ₁₀₅	2008 05 09.2	15 05.87 -17 27.6 19.0	-0.94 + 1.5	0.0/09.3	37989	2004 VS ₁₀	2008 05 09.4	15 06.34 -30 44.7 20.1	-0.87 + 5.2	3.7/12.8	74428
2002 TJ ₄₄	2008 05 09.2	15 05.87 -15 25.3 21.3	-1.02 + 3.6	0.7/08.8	14673	2001 XC ₉₂	2008 05 09.4	15 06.34 -20 07.7 20.6	-0.90 + 4.5	0.9/10.0	16189
2004 CX ₃₅	2008 05 09.2	15 05.87 -26 19.5 19.9	-1.11 + 3.6	3.6/11.3	11027	2007 BG ₇₃	2008 05 09.4	15 06.35 -02 53.0 21.4	-0.81 + 3.1	4.1/06.0	22872
2004 JZ ₃₂	2008 05 09.2	15 05.88 -11 09.7 18.7	-0.93 +10.6	2.7/07.4	38028	2004 RP ₂₄	2008 05 09.4	15 06.37 -49 50.6 18.9	-1.23 - 1.1	14.4/15.5	70402
2001 XC ₆	2008 05 09.2	15 05.88 -24 03.6 21.8	-0.90 + 5.6	1.9/10.9	94319	2005 VC ₅₃	2008 05 09.4	15 06.38 -07 12.6 19.6	-0.84 + 0.9	3.1/07.3	38080
2005 TN ₁₂	2008 05 09.2	15 05.88 -14 01.0 21.1	-0.92 + 3.8	1.2/08.5	18131	2005 SA ₂₂₂	2008 05 09.4	15 06.40 +04 31.9 20.7	-0.87 + 3.7	7.0/03.8	16312
2002 GX ₁₂₁	2008 05 09.2	15 05.91 -20 28.4 18.9	-0.87 + 0.9	1.0/09.9	33344	2003 AT ₁₄	2008 05 09.4	15 06.40 -31 55.3 19.9	-1.00 + 5.5	4.5/13.2	18034
2005 WL ₉₇	2008 05 09.2	15 05.91 -18 40.5 20.0	-0.84 + 3.5	0.4/09.6	18159	2005 UK ₃₇₅	2008 05 09.4	15 06.40 -25 11.7 20.6	-0.94 + 2.5	2.5/11.1	16330
2005 SH ₂₈₉	2008 05 09.3	15 05.88 -13 28.6 19.4	-0.98 + 3.2	1.8/08.4	38066	2005 QX ₁₅₇	2008 05 09.4	15 06.41 -14 42.9 19.0	-1.07 + 0.9	1.2/08.9	38054
2000 SJ ₃₅₀	2008 05 09.3	15 05.89 -23 29.3 19.5	-0.61 + 0.1	1.1/10.6	20737	2002 VU ₃₂	2008 05 09.4	15 06.42 -13 39.3 20.9	-0.98 + 3.4	1.3/08.6	18027
2007 DS ₂₅	2008 05 09.3	15 05.91 -19 31.2 20.6	-0.88 + 2.9	0.6/09.8	26248	2005 UZ ₆₄	2008 05 09.4	15 06.44 -09 08.7 21.6	-0.89 + 3.6	2.5/07.5	21845
2005 YT ₂₅₁	2008 05 09.3	15 05.91 -13 54.8 20.1	-0.80 + 3.2	1.0/08.5	22806	2005 QW ₂₆	2008 05 09.4	15 06.44 -16 09.6 19.6	-1.03 + 1.8	0.7/09.2	90225
2000 RQ ₆₉	2008 05 09.3	15 05.92 -27 01.4 19.4	-0.96 + 1.7	2.9/11.3	16143	2005 VK ₄₃	2008 05 09.4	15 06.49 -05 49.8 18.2	-1.11 - 4.4	4.9/07.8	38080
2003 DL ₇	2008 05 09.3	15 05.93 -11 17.9 21.0	-0.92 + 2.6	2.0/08.0	14020	2001 RP ₂₂	2008 05 09.4	15 06.51 -15 44.1 21.2	-0.97 + 4.4	0.6/09.0	33321

2005 UK ₄₄₀	2008 05 09.4	15 06.51	-29 58.2	19.6	-1.06	- 0.6	4.5/11.8	01087	2001 TN ₃₄	2008 05 09.6	15 07.18	-22 10.8	18.4	-0.88	+11.0	1.6/11.0	90093
2001 XZ ₂₃₀	2008 05 09.4	15 06.52	-20 41.4	21.0	-0.90	+ 3.3	1.0/10.2	21773	2007 DU ₉₁	2008 05 09.6	15 07.18	-00 49.4	20.3	-0.84	+ 4.4	5.5/05.3	38129
2005 UK ₂₁₂	2008 05 09.4	15 06.52	-14 47.8	21.1	-0.91	+ 1.5	0.9/08.9	21846	2000 TU ₄₀	2008 05 09.6	15 07.21	-27 00.7	19.7	-1.01	+ 1.1	2.9/11.5	17923
2007 AD ₁₄	2008 05 09.4	15 06.55	-35 36.4	20.7	-1.01	+ 5.0	5.9/14.2	16380	2002 TY ₈₆	2008 05 09.6	15 07.22	-20 23.8	21.1	-1.03	+ 3.9	1.0/10.3	12824
2004 PQ ₆₀	2008 05 09.4	15 06.55	-31 40.1	19.8	-0.92	+ 3.0	4.4/12.7	16277	2003 MS ₇	2008 05 09.6	15 07.25	-19 14.5	18.7	-0.82	+ 4.0	0.6/10.0	22733
2004 RX ₂₈₆	2008 05 09.4	15 06.57	-17 49.2	20.1	-0.76	+ 3.9	0.1/09.5	33429	2005 QE ₆₉	2008 05 09.6	15 07.30	-14 36.2	19.1	-1.13	+ 1.1	1.4/09.1	37405
2002 OM ₂₉	2008 05 09.4	15 06.58	-12 50.1	21.1	-1.11	+ 4.4	2.1/08.4	21781	2003 AZ ₃₈	2008 05 09.6	15 07.31	+06 26.5	19.1	-0.86	+ 2.3	9.0/04.0	65418
2003 BX ₅₇	2008 05 09.4	15 06.61	-29 52.9	18.4	-0.91	+ 4.9	5.4/12.7	14696	2005 UL ₄₀₂	2008 05 09.6	15 07.31	-15 49.4	20.0	-0.90	+ 1.9	0.6/09.3	38077
2007 BY ₇₂	2008 05 09.4	15 06.61	-08 55.1	19.7	-0.88	+ 0.1	2.9/07.8	38126	2004 KM ₃	2008 05 09.6	15 07.34	-14 22.4	18.9	-0.96	+ 1.5	1.4/09.0	38029
1998 RQ ₇₁	2008 05 09.4	15 06.66	-18 09.3	19.4	-1.10	+ 3.0	0.3/09.6	17896	2006 TL ₁₁₀	2008 05 09.6	15 07.36	-18 25.5	19.5	-0.89	+ 9.0	0.3/09.9	24123
2005 SD ₂₁₂	2008 05 09.4	15 06.68	-17 28.0	21.1	-0.89	+ 4.1	0.0/09.5	34889	1995 VO ₄	2008 05 09.6	15 07.37	-13 00.4	21.0	-1.00	+ 4.6	1.6/08.6	17892
1998 TJ ₁₉	2008 05 09.4	15 06.69	-44 05.8	20.7	-1.78	- 7.4	11.2/11.0	22659	2005 UO ₁₃₂	2008 05 09.6	15 07.41	-01 12.9	20.4	-0.78	+ 2.6	4.7/05.8	38073
2005 UY ₉₆	2008 05 09.4	15 06.75	-14 25.0	21.1	-0.92	+ 2.2	1.0/08.8	97894	2005 YL ₁₇₉	2008 05 09.6	15 07.41	-12 15.1	21.4	-0.64	+ 2.0	1.2/08.4	18170
2004 FT ₂₁	2008 05 09.4	15 06.76	-21 54.8	20.4	-1.03	+ 5.1	1.7/10.5	08975	2005 QX ₁₄₉	2008 05 09.6	15 07.42	-29 50.6	19.0	-1.18	- 0.9	6.8/11.0	97800
2005 UQ ₂₁₈	2008 05 09.5	15 06.66	-22 58.0	19.4	-0.88	+ 5.1	2.1/10.9	14264	2007 BR ₄₀	2008 05 09.6	15 07.43	-15 03.6	21.0	-0.80	+ 3.2	0.8/09.1	16022
2002 CM ₁₈₄	2008 05 09.5	15 06.66	-31 49.2	20.7	-0.94	+ 2.9	4.5/12.8	19570	2005 SK ₂₈₀	2008 05 09.6	15 07.43	-04 40.6	21.0	-0.72	+ 6.2	3.6/06.2	09387
2005 EH ₂	2008 05 09.5	15 06.68	-50 44.1	19.8	-1.98	- 3.8	15.0/14.5	11080	2004 BW ₉₁	2008 05 09.6	15 07.43	-17 52.2	19.4	-0.97	+ 6.8	0.1/09.8	38012
2006 VM ₄₄	2008 05 09.5	15 06.70	+03 53.2	19.2	-0.86	- 0.8	6.9/05.5	24509	2001 EB ₁₉	2008 05 09.6	15 07.43	-06 27.9	19.4	-0.98	+ 6.2	4.8/06.9	37924
2002 CS ₂₅₆	2008 05 09.5	15 06.72	-00 04.8	19.7	-0.80	+ 1.8	6.1/05.6	37952	2005 NL ₉	2008 05 09.6	15 07.50	-16 51.5	20.3	-1.00	+ 4.7	0.3/09.5	38044
2005 NO ₄₆	2008 05 09.5	15 06.77	-06 27.1	20.2	-0.99	+ 5.3	4.3/06.8	16294	2002 RG ₁₃₇	2008 05 09.6	15 07.51	-10 51.5	20.1	-0.99	+ 6.0	2.5/08.1	37964
2005 RG ₂₂	2008 05 09.5	15 06.79	-16 57.0	19.4	-1.07	+ 3.4	0.2/09.4	38055	2007 AA ₂₃	2008 05 09.7	15 07.45	+04 59.8	19.5	-0.85	+ 1.9	8.6/04.3	35993
2005 QE ₁₇₅	2008 05 09.5	15 06.80	-11 18.5	20.3	-0.96	+ 6.6	2.7/07.9	37416	2001 PU ₁₀	2008 05 09.7	15 07.46	-19 07.2	19.6	-1.06	+ 3.1	0.6/10.0	17934
2005 UJ ₅₁₁	2008 05 09.5	15 06.80	-18 38.7	21.2	-0.78	+ 5.5	0.3/09.8	11147	1998 VC ₂	2008 05 09.7	15 07.51	-18 08.1	20.7	-1.01	+ 4.7	0.2/09.8	17898
2005 WY ₃₃	2008 05 09.5	15 06.81	-23 42.7	21.7	-0.88	+ 4.4	1.7/11.0	96462	2006 XM ₁₉	2008 05 09.7	15 07.54	-12 24.6	20.4	-0.99	+ 3.2	1.8/08.6	38121
2007 FH ₃₀	2008 05 09.5	15 06.82	-22 59.1	20.5	-0.57	+ 1.5	1.1/10.8	21203	2007 BR ₁₆	2008 05 09.7	15 07.55	-13 46.9	20.6	-0.85	+ 4.1	1.2/08.8	38126
2001 UF ₃₁	2008 05 09.5	15 06.86	-12 19.3	21.5	-0.86	+ 4.0	1.5/08.3	13821	2005 UH ₁₀	2008 05 09.7	15 07.58	-07 10.3	20.1	-0.84	+ 4.3	3.4/07.2	38071
2000 AB ₄₅	2008 05 09.5	15 06.91	-20 27.4	20.5	-1.05	+ 4.0	1.1/10.2	16132	2005 UJ ₂₀₀	2008 05 09.7	15 07.58	-15 02.3	19.9	-0.85	+ 2.5	0.9/09.2	38075
1999 TF ₂₉₄	2008 05 09.5	15 06.91	-22 04.0	19.5	-1.09	+ 3.4	2.1/10.5	10711	2005 QD ₇	2008 05 09.7	15 07.58	-11 25.9	20.3	-1.02	+ 4.9	2.5/08.3	90223
2007 DC ₅₂	2008 05 09.5	15 06.93	-06 37.0	21.0	-0.67	+ 4.2	2.8/06.7	37612	2005 QY ₄₄	2008 05 09.7	15 07.59	-27 34.3	20.3	-1.12	+ 2.0	4.0/11.7	90228
2007 BT ₁₀	2008 05 09.5	15 06.93	-29 05.5	21.2	-0.90	+ 2.6	3.6/12.2	18188	2006 VE ₉₈	2008 05 09.7	15 07.59	-12 54.4	20.8	-1.02	+ 2.3	1.7/08.8	16365
2005 US ₂₂₉	2008 05 09.5	15 06.96	-14 24.5	19.7	-0.78	+ 5.0	1.1/08.8	38075	2005 SG ₂₃₅	2008 05 09.7	15 07.60	-17 28.1	19.9	-0.88	+ 3.5	0.0/09.7	38065
2005 UE ₅₄	2008 05 09.5	15 06.97	-14 39.7	20.8	-0.93	+ 3.8	1.0/08.9	16321	2005 YX ₂₂	2008 05 09.7	15 07.60	-17 31.5	21.1	-0.79	+ 3.2	0.0/09.7	18166
2004 RK ₅	2008 05 09.5	15 06.97	-07 30.2	20.7	-0.75	+ 2.5	2.6/07.2	38032	2006 TL ₉₈	2008 05 09.7	15 07.62	-01 18.4	18.9	-0.86	+17.7	7.2/04.0	37543
2005 WK ₁₅₀	2008 05 09.5	15 06.99	-26 48.8	21.5	-0.78	+ 5.5	2.4/12.0	98009	2006 BX ₁₆₀	2008 05 09.7	15 07.63	-11 57.6	20.5	-0.52	+ 2.8	1.1/08.3	38085
2000 YO ₈₂	2008 05 09.5	15 07.02	-03 49.0	19.7	-0.79	+ 1.6	4.0/06.6	31776	2005 WJ ₉₁	2008 05 09.7	15 07.63	-18 26.9	20.6	-0.84	+ 2.8	0.3/09.9	15918
1999 US ₄₀	2008 05 09.5	15 07.02	-16 07.1	20.3	-0.82	+ 2.5	0.5/09.3	37913	2005 UF ₁₀₄	2008 05 09.7	15 07.63	-14 17.2	20.4	-0.84	+ 3.8	1.1/09.0	18141
2000 SR ₁₄	2008 05 09.5	15 07.02	-39 50.6	20.4	-1.11	+ 1.9	7.6/14.4	17918	6760 P-L	2008 05 09.7	15 07.67	-12 55.6	20.5	-0.99	+ 4.6	1.7/08.7	38183
2005 UN ₅₀	2008 05 09.5	15 07.04	-19 07.0	19.6	-0.84	+ 4.7	0.5/10.0	97884	1998 RU ₄₁	2008 05 09.7	15 07.68	-06 16.7	20.4	-0.93	+ 6.2	3.9/06.9	37908
2004 VD ₉	2008 05 09.5	15 07.04	-07 56.7	21.6	-0.57	+ 2.7	1.8/07.2	00840	2001 WA ₃₃	2008 05 09.7	15 07.70	-10 03.6	20.3	-0.88	+ 3.2	2.3/08.1	16185
2006 DX ₁₃₁	2008 05 09.5	15 07.06	-13 28.4	20.7	-0.52	+ 1.8	0.7/08.6	38086	2007 DY ₁₀₆	2008 05 09.7	15 07.70	-32 13.8	20.9	-0.88	+ 1.8	3.8/13.0	24149
2004 QK ₁	2008 05 09.5	15 07.13	-15 28.2	19.3	-0.83	+ 3.9	0.7/09.1	38032	2005 TM ₂₄	2008 05 09.7	15 07.76	-15 39.3	19.7	-0.87	+ 4.4	0.7/09.3	14759
2004 LM ₃	2008 05 09.6	15 07.06	+06 00.6	19.1	-0.86	+ 1.7	10.0/03.9	37354	2006 WE ₁₅₁	2008 05 09.7	15 07.78	-17 29.7	20.4	-1.08	+ 6.0	0.0/09.7	14450
1999 VH ₃₂	2008 05 09.6	15 07.08	-19 08.3	19.3	-0.77	+ 6.0	0.5/10.0	17903	2005 NZ ₉₀	2008 05 09.7	15 07.78	+24 54.8	22.1	-0.92	+ 0.3	12.0/29.1	24472
2007 DN ₂	2008 05 09.6	15 07.08	-00 34.4	20.5	-0.74	+ 2.7	4.8/05.5	38128	2006 DU ₁₀₃	2008 05 09.7	15 07.81	-23 54.0	20.4	-0.54	+ 1.6	1.1/11.3	18176
2004 FA ₆₇	2008 05 09.6	15 07.10	-14 00.2	18.8	-0.98	+ 1.9	1.7/08.9	21810	2006 WN ₄₂	2008 05 09.7	15 07.85	-08 50.1	20.4	-0.95	+ 3.6	3.4/07.8	12609
2004 RR ₆₄	2008 05 09.6	15 07.10	-31 49.3	21.2	-0.93	+ 1.6	4.1/12.7	37359	2005 TK ₄₃	2008 05 09.7	15 07.86	-15 50.2	20.7	-1.01	+ 4.4	0.7/09.4	33463
1999 TM ₂₅₄	2008 05 09.6	15 07.10	-05 07.9	20.1	-0.75	+ 1.9	3.1/06.8	97356	2001 TB ₁₆₈	2008 05 09.7	15 07.86	-27 26.1	19.4	-0.92	+10.0	3.1/12.7	14631
2002 TC ₁₄₃	2008 05 09.6	15 07.11	-07 25.8	19.7	-0.97	+ 3.5	3.6/07.4	37970	2006 YW ₁₄	2008 05 09.7	15 07.88	-11 29.8	20.2	-0.89	+ 2.8	2.1/08.5	38123
2003 FC ₁₂₃	2008 05 09.6	15 07.13	-23 45.4	19.3	-1.00	+ 0.3	2.4/11.0	21793	2004 LO ₁₇	2008 05 09.7	15 07.89	-00 05.6	18.2	-1.04	- 1.9	7.5/06.6	38029
2004 TO ₁₂₈	2008 05 09.6	15 07.13	-16 25.6	20.8	-0.78	+ 2.4	0.3/09.4	00808	2000 SY ₁₅₂	2008 05 09.7	15 07.90	-11 16.8	18.8	-0.85	+ 8.3	2.3/08.0	37921
2004 RY ₂₁₈	2008 05 09.6	15 07.15	-34 34.0	20.2	-0.89	+ 2.7	4.7/13.6	97740	2002 PU ₃₄	2008 05 09.7	15 07.92	-30 41.4	19.1	-1.08	+ 5.7	6.2/13.1	13906

2001 DF ₅₅	2008 05 09.7	15 07.92	-22 45.0	20.3	-1.07	+ 3.6	2.5/11.0	07902	2004 SH ₂₁	2008 05 09.9	15 08.43	+08 27.7	21.9	-0.74	+ 2.2	5.9/03.2	74361
2000 VZ ₁₂	2008 05 09.7	15 07.92	-15 17.0	20.6	-0.92	+ 0.8	0.7/09.3	46512	2006 UF ₆₄	2008 05 09.9	15 08.44	-16 30.3	22.1	-0.90	+ 5.1	0.3/09.7	14802
2005 UE ₅₁₁	2008 05 09.8	15 07.83	-18 31.7	22.1	-0.92	+ 4.3	0.3/10.0	11147	2003 AK ₉₄	2008 05 09.9	15 08.45	-31 15.3	20.0	-1.20	- 1.3	4.4/12.3	14694
2003 ET ₂₆	2008 05 09.8	15 07.85	-23 31.7	18.6	-0.92	+ 2.0	2.5/11.1	12854	2005 EK ₁₅₃	2008 05 09.9	15 08.45	-32 26.9	19.0	-1.88	-10.3	7.6/10.7	31907
2001 TF ₁₇₃	2008 05 09.8	15 07.86	-16 06.9	21.4	-0.89	+ 4.5	0.4/09.5	97485	2005 WT ₁₅₆	2008 05 09.9	15 08.45	-13 08.4	19.9	-1.00	+ 2.2	1.6/09.0	96555
2005 UJ ₄₉₅	2008 05 09.8	15 07.86	-30 52.0	20.1	-0.89	+ 2.8	3.8/12.9	18151	2007 CN ₂₀	2008 05 09.9	15 08.49	-16 47.0	21.2	-0.99	+ 4.2	0.3/09.8	37610
2005 UT ₂₁	2008 05 09.8	15 07.89	-22 15.2	19.7	-0.96	+ 1.7	1.6/10.8	33465	2005 NZ ₈₉	2008 05 09.9	15 08.51	-03 12.7	22.3	-0.90	+ 3.4	4.6/06.6	15827
2003 OO ₈	2008 05 09.8	15 07.89	+09 52.9	19.7	-0.82	+ 1.3	8.9/02.7	37991	2002 XY ₁₁	2008 05 09.9	15 08.54	-26 56.1	20.8	-1.15	+ 2.8	3.4/11.8	18030
2005 QR ₁₄₈	2008 05 09.8	15 07.90	-11 35.6	19.9	-1.14	+ 1.8	2.8/08.6	87750	2004 EG ₄₇	2008 05 09.9	15 08.56	-13 28.8	20.9	-1.00	+ 4.2	1.6/09.0	12871
2007 BE ₅₇	2008 05 09.8	15 07.90	+04 04.6	20.7	-0.78	+ 1.7	6.5/04.8	38126	2000 ST ₉₈	2008 05 09.9	15 08.57	-33 37.9	20.0	-1.05	+ 1.4	5.3/13.2	19527
2004 RZ ₄₆	2008 05 09.8	15 07.94	-14 15.4	21.0	-0.79	+ 3.6	0.9/09.0	18085	2005 SD ₁₉₀	2008 05 09.9	15 08.59	-06 35.8	20.4	-0.81	+ 5.1	3.3/07.2	38063
2005 WU ₁₈₀	2008 05 09.8	15 07.95	-05 01.2	21.1	-0.71	+ 3.7	3.1/06.7	19673	2005 UY ₁₇₇	2008 05 09.9	15 08.60	-20 38.2	20.8	-0.88	+ 4.0	1.0/10.7	19217
2007 CZ ₄	2008 05 09.8	15 07.95	-24 21.3	20.7	-0.94	+ 3.5	2.3/11.4	16050	2005 YN ₆₃	2008 05 09.9	15 08.62	-14 33.9	19.7	-0.85	+ 2.5	1.1/09.3	34916
2000 OP ₃₈	2008 05 09.8	15 07.96	+00 09.5	19.1	-0.87	+ 7.6	6.3/04.6	37919	2006 XP ₃₈	2008 05 09.9	15 08.64	-11 16.8	20.6	-0.90	+ 2.1	2.3/08.6	14819
2005 UQ ₂₄₃	2008 05 09.8	15 07.98	-20 27.1	20.6	-1.00	- 0.1	0.8/10.4	97925	2006 BC ₂₇₅	2008 05 09.9	15 08.64	+13 21.0	20.9	-0.49	+ 2.7	5.6/30.8	11158
2005 WW ₈₃	2008 05 09.8	15 07.99	-18 14.1	20.0	-0.82	+ 2.4	0.2/10.0	18159	1999 XZ ₁₃₉	2008 05 09.9	15 08.65	-07 43.5	20.8	-1.01	+ 2.6	3.6/07.9	12728
2004 CP ₂₆	2008 05 09.8	15 07.99	-04 18.8	19.9	-1.05	+ 4.7	4.8/06.7	18066	2005 UM ₅₇	2008 05 09.9	15 08.68	-20 58.0	20.6	-0.91	+ 2.8	1.1/10.7	18138
2004 VB ₁₄	2008 05 09.8	15 08.03	-27 41.0	19.2	-0.86	+ 6.0	2.9/12.4	74428	2005 TX ₂₇	2008 05 09.9	15 08.70	-23 44.3	19.2	-1.10	- 1.2	2.2/11.0	97850
2003 BF ₁₁	2008 05 09.8	15 08.04	-23 17.6	20.9	-0.98	+ 3.1	1.9/11.1	12849	2003 AO ₇₄	2008 05 10.0	15 08.63	-16 27.9	19.6	-1.05	- 0.2	0.4/09.8	37984
2002 FR ₂₄	2008 05 09.8	15 08.07	-28 09.0	19.4	-0.94	+ 0.7	3.4/12.0	70345	2005 ST ₂₅₅	2008 05 10.0	15 08.65	-18 55.7	21.3	-0.87	+ 3.4	0.4/10.3	19655
2005 UV ₅₂₄	2008 05 09.8	15 08.08	-11 34.3	20.2	-0.84	+ 1.5	1.8/08.6	37486	2004 RJ ₁₈₀	2008 05 10.0	15 08.65	-30 30.5	18.9	-0.91	+ 3.6	5.2/13.0	18091
2002 WN ₁₄	2008 05 09.8	15 08.09	-05 26.0	21.0	-0.93	+ 3.3	4.1/07.2	14685	2005 TP ₁₃₂	2008 05 10.0	15 08.66	-16 26.7	20.6	-0.94	+ 3.4	0.4/09.7	01014
2002 UC ₃₉	2008 05 09.8	15 08.11	-17 16.3	20.6	-1.00	+ 3.0	0.1/09.8	14679	2005 UA ₄₄₂	2008 05 10.0	15 08.68	-24 02.3	21.2	-0.91	+ 2.9	1.9/11.4	22525
2004 DB ₂₅	2008 05 09.8	15 08.12	+19 05.5	19.1	-0.94	+ 6.6	12.9/27.6	87616	2001 UX ₃₁	2008 05 10.0	15 08.71	-04 06.4	21.3	-0.82	+ 5.1	4.2/06.6	10817
2001 OV ₆₅	2008 05 09.8	15 08.16	-38 42.8	19.0	-1.26	+ 2.3	8.6/14.0	17933	2005 UP ₂₄₈	2008 05 10.0	15 08.72	-15 25.8	20.0	-0.98	+ 0.1	0.8/09.6	03773
2005 UY ₃₂	2008 05 09.8	15 08.17	-16 44.4	20.3	-0.89	+ 3.0	0.3/09.7	26070	2005 SF ₂₂₁	2008 05 10.0	15 08.76	-10 51.6	20.7	-0.73	+ 6.1	1.9/08.2	97840
1994 GA ₂	2008 05 09.8	15 08.17	-11 39.4	19.9	-0.87	+ 3.6	2.1/08.5	25782	2005 UA ₁₀₅	2008 05 10.0	15 08.76	-13 01.1	20.6	-0.82	+ 5.4	1.5/08.9	38073
2005 UQ ₃₆₄	2008 05 09.8	15 08.17	-13 26.8	20.8	-0.87	+ 3.0	1.4/08.9	38077	2001 YV ₉₀	2008 05 10.0	15 08.79	-00 46.3	21.1	-0.89	+ 2.2	5.0/06.2	97539
2005 QV ₁₃₇	2008 05 09.8	15 08.20	-12 38.4	21.0	-1.01	+ 4.4	1.9/08.7	90237	2002 SH ₆	2008 05 10.0	15 08.79	-22 44.3	19.8	-1.13	+ 1.2	2.0/11.0	12819
2005 SH ₂₄₆	2008 05 09.8	15 08.24	-15 26.4	20.5	-0.86	+ 5.6	0.8/09.3	97842	2003 BB ₂₆	2008 05 10.0	15 08.80	-09 58.0	20.1	-0.88	+ 8.0	2.8/08.0	37985
2005 WN ₇₅	2008 05 09.8	15 08.28	-22 45.4	20.7	-0.90	+ 4.1	1.7/11.0	19247	2005 QZ ₃₅	2008 05 10.0	15 08.82	-07 59.9	20.1	-0.94	+ 5.9	3.8/07.6	16297
2005 AG ₂	2008 05 09.8	15 08.28	+24 18.4	19.2	-1.41	- 9.1	21.9/04.2	37369	2005 NR ₅₄	2008 05 10.0	15 08.84	-16 52.5	19.5	-0.97	+ 5.7	0.3/09.9	38045
2005 SC ₂	2008 05 09.8	15 08.33	-36 17.2	19.8	-1.24	- 1.6	6.5/13.0	16304	2002 SH ₅₂	2008 05 10.0	15 08.84	-03 26.7	19.8	-1.03	+ 2.9	5.7/06.9	16222
2005 SA ₂₃₇	2008 05 09.9	15 08.22	-17 28.2	22.2	-0.93	+ 4.6	0.0/09.9	89878	2005 UY ₂₅₃	2008 05 10.0	15 08.85	-23 20.4	20.2	-0.97	+ 1.7	1.9/11.0	96239
1994 SW ₁₂	2008 05 09.9	15 08.23	-25 28.0	21.7	-0.88	+ 1.6	2.2/11.6	15669	2005 QX ₉₁	2008 05 10.0	15 08.85	-18 42.6	19.4	-0.99	+ 5.4	0.5/10.3	16300
2004 TZ ₃₃₁	2008 05 09.9	15 08.25	-20 17.3	19.6	-0.85	+ 1.8	0.8/10.5	18107	2005 SU ₁₉₂	2008 05 10.0	15 08.89	-15 54.3	19.6	-1.01	+ 0.3	0.6/09.7	38064
2004 RT ₈₈	2008 05 09.9	15 08.25	-08 22.9	19.9	-0.76	+ 5.7	2.7/07.5	18087	2005 AV ₆₁	2008 05 10.0	15 08.89	-08 16.5	20.4	-0.50	+ 1.7	1.6/07.8	38038
2004 EW ₆₂	2008 05 09.9	15 08.27	-31 39.3	19.1	-1.15	+ 2.9	5.6/12.9	12872	2001 TV ₁₅	2008 05 10.0	15 08.91	-27 12.4	19.0	-1.26	- 3.7	3.6/11.3	14628
2005 TG ₁₃₈	2008 05 09.9	15 08.27	-13 14.0	20.8	-0.88	+ 2.8	1.4/08.9	20406	2002 VP ₄₉	2008 05 10.0	15 08.93	-10 56.4	20.6	-1.03	+ 4.6	2.5/08.5	37976
2007 DE ₂₂	2008 05 09.9	15 08.30	-30 22.2	20.5	-0.89	+ 2.2	3.7/12.8	22876	2001 TT ₁₁₀	2008 05 10.0	15 08.95	-25 26.6	21.0	-1.03	+ 2.3	2.5/11.7	97482
2001 UV ₁₂₀	2008 05 09.9	15 08.31	-15 42.2	20.5	-0.95	+ 4.3	0.7/09.5	16178	2004 EF ₂₃	2008 05 10.0	15 08.96	-01 01.0	19.1	-0.79	+ 6.7	7.8/05.4	38018
2005 NP ₁₀	2008 05 09.9	15 08.31	-21 35.6	20.6	-1.07	+ 4.8	1.5/10.8	86875	2007 BL ₁₂	2008 05 10.0	15 08.96	-18 46.1	21.4	-0.95	+ 3.1	0.4/10.3	22870
2001 XJ ₈₂	2008 05 09.9	15 08.34	-12 39.2	21.1	-0.86	+ 3.5	1.5/08.8	17977	2004 RE ₃₃₄	2008 05 10.0	15 09.02	-13 16.7	19.9	-0.91	+ 1.6	1.4/09.2	97744
2005 CM ₃₈	2008 05 09.9	15 08.35	-38 35.4	18.2	-1.33	+13.7	9.5/16.6	11079	2001 WD ₆₃	2008 05 10.0	15 09.02	-20 57.1	20.3	-0.95	+ 4.8	1.2/10.9	16186
2001 VL ₁₁₁	2008 05 09.9	15 08.36	-19 30.2	20.3	-0.94	+ 3.4	0.7/10.3	97508	2001 TW ₅₆	2008 05 10.0	15 09.04	-13 06.8	19.9	-0.49	+ 2.7	0.8/08.9	37936
2007 BZ ₂₆	2008 05 09.9	15 08.38	-14 31.5	21.3	-0.96	+ 3.8	1.0/09.2	16385	2002 XM ₃	2008 05 10.0	15 09.05	-09 23.7	20.0	-0.92	+ 4.4	3.0/08.2	35838
1999 VQ ₁₉₇	2008 05 09.9	15 08.39	-07 38.4	19.8	-0.76	+ 5.0	2.9/07.3	20731	2007 EV ₅₈	2008 05 10.0	15 09.08	-06 02.2	21.3	-0.95	+ 4.8	4.0/07.3	17816
2005 UN ₄₃₆	2008 05 09.9	15 08.40	-17 27.3	20.2	-0.87	+ 5.1	0.1/09.9	97951	2005 SG ₈₂	2008 05 10.0	15 09.10	-15 46.4	20.7	-0.98	+ 5.3	0.9/09.7	97819
2004 PY ₇₉	2008 05 09.9	15 08.40	-27 28.3	20.6	-0.91	+ 2.2	3.0/12.1	21340	2005 QR ₉₃	2008 05 10.1	15 09.05	-05 08.3	22.0	-0.82	+ 2.9	3.6/07.2	22516
2004 FE ₉₂	2008 05 09.9	15 08.41	-05 40.0	19.8	-1.00	+ 2.3	5.1/07.4	38022	2005 VD ₁₇	2008 05 10.1	15 09.05	-16 19.9	20.4	-0.74	+ 5.8	0.3/09.8	18152
2005 UP ₁₆₀	2008 05 09.9	15 08.42	-05 55.8	20.9	-0.83	+ 5.9	3.6/06.9	21846	2005 UY ₂₀₁	2008 05 10.1	15 09.07	-14 29.3	21.3	-0.88	+ 7.4	1.1/09.3	96203

2006 SE ₂₉₁	2008 05 10.1	15 09.07	-48 30.7	19.5	-1.58	+ 5.1	13.8/18.2	18178	2005 UJ ₃₉₈	2008 05 10.2	15 09.72	-13 43.4	19.8	-0.93	+ 3.1	1.5/09.4	38077
2005 TD ₁₆₇	2008 05 10.1	15 09.07	-17 49.0	20.2	-0.89	+ 3.7	0.1/10.1	18135	2004 RC ₆	2008 05 10.2	15 09.75	+06 40.8	20.0	-0.76	+ 2.1	7.1/04.3	18083
2005 QH ₂₃	2008 05 10.1	15 09.07	-25 09.8	19.7	-1.16	+ 1.7	3.1/11.0	21820	2005 SS ₁₇₈	2008 05 10.2	15 09.78	-07 20.2	21.5	-0.81	+ 6.1	3.2/07.6	33461
2004 BD ₁₇	2008 05 10.1	15 09.08	-22 49.3	19.1	-1.14	+ 0.7	2.4/11.1	38010	2004 RR ₆₉	2008 05 10.2	15 09.79	-02 16.0	20.3	-0.74	+ 3.7	4.4/06.4	15805
2002 VL ₂₉	2008 05 10.1	15 09.09	-18 11.7	20.9	-1.03	+ 2.4	0.2/10.2	34738	2004 RU ₃₁₁	2008 05 10.2	15 09.80	-26 07.1	20.0	-0.91	+ 0.8	2.6/12.0	74357
2003 UT ₁₈	2008 05 10.1	15 09.13	-04 59.5	22.1	-0.57	+ 2.8	2.4/06.9	87595	1998 SF ₁₂₀	2008 05 10.2	15 09.81	-31 47.5	18.8	-0.98	- 0.1	4.8/12.9	19513
2004 TF ₁₂₇	2008 05 10.1	15 09.15	-23 21.8	19.3	-0.90	+ 0.3	1.7/11.2	18102	2005 UP ₄₃	2008 05 10.2	15 09.82	-22 20.6	20.3	-0.94	+ 3.0	1.6/11.3	22798
2004 RO ₆₂	2008 05 10.1	15 09.17	+01 30.7	20.2	-0.74	+ 5.9	5.7/04.7	38033	2001 YF ₁₃₇	2008 05 10.2	15 09.82	-34 51.0	20.8	-1.09	+ 2.9	5.3/14.0	22693
2002 PO ₅₇	2008 05 10.1	15 09.18	-27 49.2	19.5	-1.16	+ 3.7	3.9/12.3	19583	2005 PV ₁₄	2008 05 10.2	15 09.84	-19 45.7	20.6	-1.04	+ 3.4	0.7/10.7	18114
2006 SF ₁₄₉	2008 05 10.1	15 09.19	-05 16.6	21.6	-1.06	+ 9.6	5.0/06.8	12441	2000 RE ₄₈	2008 05 10.2	15 09.84	-16 26.4	18.9	-0.84	+ 7.0	0.4/10.0	37920
2002 VF ₈₀	2008 05 10.1	15 09.23	-12 42.2	20.6	-1.04	+ 3.7	1.8/09.1	18028	1997 YR ₁₅	2008 05 10.2	15 09.85	-19 59.1	20.1	-0.93	+ 3.5	0.8/10.8	19511
2004 RN ₁₈₇	2008 05 10.1	15 09.24	-32 29.1	20.0	-0.92	+ 2.7	4.2/13.5	11068	2001 RH ₁₃₃	2008 05 10.2	15 09.86	-15 51.7	20.8	-0.92	+ 2.7	0.6/09.9	37931
2005 QN ₂₁	2008 05 10.1	15 09.24	-27 26.7	20.8	-1.21	+ 1.4	4.2/11.9	90225	1999 RU ₂₃₃	2008 05 10.3	15 09.80	-19 02.3	19.0	-0.93	+ 0.3	0.4/10.6	37910
2005 UY ₂₉₀	2008 05 10.1	15 09.27	-23 36.5	20.3	-0.81	+ 5.4	1.8/11.7	97933	2002 XR ₈₁	2008 05 10.3	15 09.82	-29 35.6	19.5	-1.03	+ 4.2	4.2/13.1	14689
2007 CY ₃₃	2008 05 10.1	15 09.28	-31 27.5	20.5	-0.99	+ 3.3	4.8/13.3	22873	2005 WR ₉₉	2008 05 10.3	15 09.82	-08 21.3	19.5	-0.88	+ 0.3	3.0/08.5	38082
2005 WP ₁	2008 05 10.1	15 09.31	-50 13.3	21.7	-1.27	+ 4.3	8.8/18.3	97976	2005 SH ₁₄₁	2008 05 10.3	15 09.85	-11 57.4	20.3	-0.87	+ 3.7	2.0/09.0	38062
2007 EH ₁₃₈	2008 05 10.1	15 09.32	-29 14.6	22.0	-1.01	+ 2.4	3.6/12.7	19429	2005 VB ₉₄	2008 05 10.3	15 09.87	-20 18.8	20.0	-0.90	+ 0.5	0.8/10.8	97971
2004 EA ₈₂	2008 05 10.1	15 09.34	-16 00.7	19.1	-1.01	+ 1.6	0.8/09.8	12872	2003 FD	2008 05 10.3	15 09.89	-37 42.1	19.8	-1.35	- 3.9	7.5/13.1	21791
2005 WY ₁₀₇	2008 05 10.1	15 09.37	-14 31.4	20.5	-0.93	+ 1.2	1.2/09.5	38083	2007 CK ₅₃	2008 05 10.3	15 09.89	-05 20.3	21.5	-0.83	+ 2.9	3.6/07.5	22874
2005 UA ₂₀₄	2008 05 10.1	15 09.39	-16 10.5	21.0	-0.86	+ 3.4	0.5/09.8	18144	2004 TQ ₁₇₆	2008 05 10.3	15 09.92	-15 32.5	20.9	-0.76	+ 4.1	0.6/09.8	38036
2007 BY ₆₁	2008 05 10.1	15 09.41	-19 04.8	21.1	-1.02	+ 3.7	0.5/10.5	22871	2006 VM ₁₃₇	2008 05 10.3	15 09.96	-18 57.2	20.3	-1.00	+ 5.8	0.5/10.6	14421
2001 TN ₁₂	2008 05 10.1	15 09.44	-24 12.6	20.5	-1.03	+ 0.5	2.0/11.4	17955	2000 RB ₁₄	2008 05 10.3	15 09.97	-24 49.1	19.3	-0.89	+ 4.8	2.2/12.1	17917
2000 XF ₃₃	2008 05 10.1	15 09.44	-22 23.6	20.2	-0.87	+ 0.9	1.2/11.2	17927	1998 QP ₄	2008 05 10.3	15 10.00	-09 01.0	19.6	-0.78	+ 5.0	2.7/08.1	35749
2006 VA ₇₁	2008 05 10.1	15 09.44	-17 43.6	19.8	-1.02	+ 5.5	0.0/10.2	20845	2001 RR ₄₂	2008 05 10.3	15 10.00	-17 53.8	21.3	-0.93	+ 4.5	0.1/10.4	17943
2004 RX ₂₁₇	2008 05 10.1	15 09.44	-32 05.7	19.2	-0.87	+ 3.5	4.4/13.6	95417	2005 SU ₁₆₃	2008 05 10.3	15 10.00	-02 17.9	18.8	-0.82	+ 6.7	6.2/06.1	38063
2005 TR ₁₈₁	2008 05 10.1	15 09.44	-23 13.1	20.8	-0.91	+ 3.1	1.8/11.4	22522	2004 NY ₃₀	2008 05 10.3	15 10.01	+07 35.0	21.4	-0.66	+ 1.7	5.0/04.1	97714
2003 FQ ₂₄	2008 05 10.1	15 09.45	-36 05.4	20.3	-1.14	+ 0.1	6.5/13.8	94944	2005 UA ₄₉₉	2008 05 10.3	15 10.02	+01 47.7	21.2	-0.82	+ 5.6	6.3/05.1	21848
2004 TO ₁₂₀	2008 05 10.1	15 09.46	-27 08.2	18.7	-1.00	- 0.6	3.4/11.9	16287	2005 UF ₁₄₂	2008 05 10.3	15 10.02	-07 06.2	20.3	-0.96	+ 3.1	3.7/08.0	97903
2004 ME ₄	2008 05 10.1	15 09.47	-01 37.2	19.7	-0.96	+ 1.1	5.9/06.8	95236	2001 SU ₁₁₃	2008 05 10.3	15 10.07	+10 21.7	20.5	-1.02	+16.8	13.1/29.9	07995
2005 US ₂₄₆	2008 05 10.1	15 09.47	-17 07.8	20.2	-0.86	+ 2.6	0.2/10.1	18145	2001 SM ₂₀₉	2008 05 10.3	15 10.08	-14 08.2	19.8	-0.92	+ 3.6	1.4/09.6	12765
2001 VG ₁₉	2008 05 10.1	15 09.49	-18 39.5	20.8	-0.99	+ 2.7	0.3/10.4	17968	2001 XU ₂₁₄	2008 05 10.3	15 10.12	-35 59.7	20.7	-1.08	+ 4.6	5.7/14.6	94390
2005 UY ₁₈	2008 05 10.2	15 09.40	-13 47.6	20.1	-0.75	+ 4.0	1.1/09.3	19658	2004 VQ ₂₁	2008 05 10.3	15 10.14	-15 05.2	21.5	-0.63	+ 1.3	0.5/09.8	97768
2000 WV ₉₃	2008 05 10.2	15 09.41	-14 20.9	21.3	-0.79	+ 2.2	0.9/09.5	17926	2006 XH ₇₀	2008 05 10.3	15 10.17	-05 56.0	21.3	-0.93	+ 2.8	4.0/07.8	38123
2004 DJ ₁₁	2008 05 10.2	15 09.44	-27 07.5	20.4	-1.10	+ 3.8	3.9/12.3	14084	2000 SR ₂₈₆	2008 05 10.3	15 10.20	-25 28.6	21.0	-0.91	+ 3.7	2.3/12.2	99985
2000 WC ₁₄₇	2008 05 10.2	15 09.50	+12 54.9	20.6	-0.72	+ 3.0	7.0/02.4	19532	2001 TR ₈₃	2008 05 10.3	15 10.20	-29 48.4	18.6	-1.02	+ 3.3	4.9/13.1	87477
2005 PH ₁₈	2008 05 10.2	15 09.50	-15 11.7	19.9	-1.12	+ 1.5	1.0/09.7	38048	2005 UW ₂₅₄	2008 05 10.3	15 10.20	-12 00.5	20.8	-0.90	+ 1.3	1.8/09.2	37475
2001 UP ₇₃	2008 05 10.2	15 09.51	-18 03.1	20.6	-0.98	+ 1.8	0.1/10.3	37940	2005 OS ₃	2008 05 10.3	15 10.22	-18 19.5	20.3	-1.09	+ 2.2	0.2/10.5	03711
2004 TM ₂₃₇	2008 05 10.2	15 09.51	-17 33.3	20.8	-0.82	+ 2.9	0.0/10.2	95560	2005 UE ₂₅₅	2008 05 10.3	15 10.23	-15 02.9	20.5	-0.86	+ 3.5	0.9/09.8	18146
2003 WB ₁₇₀	2008 05 10.2	15 09.52	-02 39.8	21.0	-0.59	+ 2.5	3.0/06.4	38004	2005 UL ₂₁₉	2008 05 10.3	15 10.23	-22 23.9	20.7	-0.82	+ 3.9	1.4/11.5	20420
2002 CV ₁₂₄	2008 05 10.2	15 09.53	-06 30.3	19.3	-0.77	+ 4.1	3.9/07.5	37951	2001 WA ₁₇	2008 05 10.3	15 10.25	-24 02.9	20.7	-1.08	- 0.1	2.1/11.5	21771
2006 SX ₂₁₁	2008 05 10.2	15 09.54	-43 36.4	19.6	-2.07	-11.4	13.6/11.3	10111	2005 SX ₁₅₉	2008 05 10.4	15 10.18	-13 25.9	19.8	-0.95	+ 7.3	1.8/09.3	04348
2007 HK ₆₂	2008 05 10.2	15 09.55	-23 53.3	20.0	-0.58	+ 0.6	1.1/11.6	21223	2005 UH ₃₇	2008 05 10.4	15 10.18	-12 25.5	19.5	-0.87	+ 0.6	1.7/09.4	38071
2007 AJ ₇	2008 05 10.2	15 09.56	-21 40.7	21.1	-0.94	+ 4.5	1.3/11.2	15978	2001 SY ₈₃	2008 05 10.4	15 10.23	-21 55.6	20.9	-0.97	+ 3.9	1.4/11.3	17949
2005 UG ₁₆₉	2008 05 10.2	15 09.57	-21 27.4	20.6	-0.82	+ 2.2	1.0/11.1	16325	2005 SM ₂₄₅	2008 05 10.4	15 10.24	-16 42.2	19.8	-0.88	+ 4.0	0.4/10.2	16313
2006 XQ ₃₈	2008 05 10.2	15 09.60	+00 46.8	20.7	-0.93	+ 0.6	6.1/06.6	38122	2001 TM ₁₅₀	2008 05 10.4	15 10.24	-12 13.9	19.6	-0.53	+ 0.9	1.0/09.1	37937
2005 WR ₄₃	2008 05 10.2	15 09.60	-23 36.2	19.1	-0.79	+ 5.1	1.9/11.7	15916	2004 RY ₁₈₄	2008 05 10.4	15 10.25	-20 51.8	19.0	-0.79	+ 6.2	1.0/11.2	16284
2005 UT ₃₄₈	2008 05 10.2	15 09.62	-23 10.5	19.8	-0.79	+ 6.5	1.5/11.7	18148	2005 VR ₅₆	2008 05 10.4	15 10.26	-10 49.8	19.6	-0.91	+ 4.1	2.4/08.8	38080
1997 GB ₉	2008 05 10.2	15 09.66	-19 21.0	18.4	-0.97	+ 4.6	0.8/10.6	10689	2004 FP ₂₇	2008 05 10.4	15 10.27	-20 41.4	20.6	-1.03	+ 3.8	1.2/11.1	16265
1998 SP ₈	2008 05 10.2	15 09.69	-17 42.5	20.8	-1.00	+ 3.9	0.0/10.3	17896	2000 SP ₁₇₅	2008 05 10.4	15 10.28	-30 22.1	19.4	-1.00	+ 3.3	4.6/13.2	17920
2002 GN ₁₂₃	2008 05 10.2	15 09.70	-33 33.4	17.9	-1.06	- 1.7	6.1/12.8	18008	2001 UV ₁₇₆	2008 05 10.4	15 10.29	-16 22.0	21.6	-0.88	+ 4.3	0.4/10.1	16180
2005 RG ₂₅	2008 05 10.2	15 09.71	-22 23.2	19.4	-1.03	+ 6.8	2.0/11.0	16303	2004 RR ₁₅₉	2008 05 10.4	15 10.34	-25 46.5	20.2	-0.79	+ 4.3	2.2/12.4	95386

2005 VQ ₆	2008 05 10.4	15 10.35	-26 17.1	20.1	-0.82	+ 4.4	2.4/12.6	16333	2005 VL ₄₆	2008 05 10.5	15 10.96	-05 22.9	19.2	-0.93	0.0	4.4/08.2	16334
2006 XB ₅₁	2008 05 10.4	15 10.35	-05 53.9	20.5	-0.86	+ 2.7	4.1/07.8	38122	2001 TV ₂₆	2008 05 10.5	15 10.98	-19 52.8	20.0	-0.89	+ 5.9	0.6/11.1	16171
2006 UK ₂₈₁	2008 05 10.4	15 10.37	-16 25.5	21.8	-1.01	+ 4.9	0.5/10.1	10475	2005 SK ₂₂₅	2008 05 10.5	15 10.99	-15 38.6	20.5	-0.87	+ 4.3	0.7/10.1	18129
2002 ET ₁₂₀	2008 05 10.4	15 10.42	-31 44.8	20.0	-0.94	+ 1.9	4.9/13.5	18003	2001 SV ₃₄₅	2008 05 10.5	15 11.05	+07 59.7	18.7	-1.08	+ 0.6	10.8/04.5	37936
2007 DU ₇₈	2008 05 10.4	15 10.43	+01 28.0	21.7	-0.85	+ 3.8	5.7/05.7	26251	2001 VF ₆₈	2008 05 10.5	15 11.07	-29 12.6	18.4	-1.22	+17.8	5.2/14.3	12781
2004 AJ ₅	2008 05 10.4	15 10.47	-22 17.1	19.9	-1.10	+ 4.1	1.8/11.4	18065	2005 US ₂₁₁	2008 05 10.6	15 10.99	-15 40.9	20.6	-0.92	+ 2.5	0.8/10.2	38075
2007 AK ₁₉	2008 05 10.4	15 10.50	+04 23.1	20.3	-0.88	+ 1.4	7.4/05.6	22869	2005 WD ₃₈	2008 05 10.6	15 10.99	-07 53.4	19.7	-0.84	+ 1.0	3.0/08.6	38082
2005 SV ₁₆₁	2008 05 10.4	15 10.51	-19 09.2	20.2	-1.04	+ 1.6	0.5/10.7	16310	1998 SZ ₇₀	2008 05 10.6	15 11.02	-28 56.8	20.0	-1.06	- 1.4	3.8/12.4	47746
2005 VM ₄₃	2008 05 10.4	15 10.51	-19 06.9	20.2	-0.76	+ 5.3	0.4/10.8	97965	2005 VT ₂₃	2008 05 10.6	15 11.07	-19 56.5	20.3	-0.90	+ 3.3	0.8/11.0	18152
2002 SS ₆₆	2008 05 10.4	15 10.52	-05 10.2	21.0	-0.97	+ 3.9	4.3/07.7	03410	2000 UF ₁₈	2008 05 10.6	15 11.08	-09 47.1	19.8	-0.89	+ 2.4	2.6/08.9	99991
2004 PY ₆	2008 05 10.4	15 10.53	-31 30.5	19.2	-0.97	+ 3.1	5.0/13.5	22774	2002 EL ₂₁	2008 05 10.6	15 11.09	-12 43.7	18.5	-0.89	0.0	1.7/09.7	37953
2005 PW ₁	2008 05 10.4	15 10.55	-06 01.3	19.9	-0.95	+ 3.4	4.2/07.8	16296	2004 CN ₃₇	2008 05 10.6	15 11.11	-35 01.4	18.1	-1.08	+ 4.6	7.8/14.8	12866
2001 WR ₃₆	2008 05 10.4	15 10.55	-15 03.0	20.3	-1.03	+ 0.4	0.9/10.0	37944	1999 XD ₁₄₆	2008 05 10.6	15 11.12	-18 20.5	20.6	-0.75	+ 3.8	0.1/10.8	16131
2004 QQ ₂₇	2008 05 10.4	15 10.56	+06 13.6	20.8	-0.75	+ 3.0	6.6/04.3	34810	2002 YR ₁₇	2008 05 10.6	15 11.13	-12 47.2	20.6	-1.00	+ 2.4	1.7/09.6	17453
2005 UZ ₂₅₉	2008 05 10.4	15 10.57	-14 20.0	20.9	-0.84	+ 3.6	1.1/09.7	16328	2004 FC ₄₁	2008 05 10.6	15 11.15	-18 40.0	18.8	-0.93	+ 3.7	0.4/10.8	87624
2005 SL ₇₀	2008 05 10.4	15 10.59	-25 06.2	20.3	-1.06	+ 2.0	2.7/12.0	97817	1995 AW ₁	2008 05 10.6	15 11.16	-09 47.1	19.7	-0.94	+ 2.7	3.1/08.9	37905
2007 BO ₁₇	2008 05 10.4	15 10.62	-24 33.3	21.5	-1.03	+ 4.7	2.3/12.1	18188	2004 PM ₁₂	2008 05 10.6	15 11.16	+00 04.7	19.8	-0.84	+ 3.9	6.8/06.1	38030
2001 UU ₇₈	2008 05 10.4	15 10.62	-18 35.7	21.9	-0.90	+ 2.7	0.2/10.7	30515	2000 SZ ₁₁₇	2008 05 10.6	15 11.17	-12 24.4	20.0	-0.84	+ 4.4	1.7/09.3	37921
1995 WA ₂₇	2008 05 10.4	15 10.65	-22 17.4	21.3	-1.06	+ 3.8	1.6/11.5	17892	2001 QE ₁₅₂	2008 05 10.6	15 11.18	-62 48.3	19.9	-1.74	+ 0.8	13.3/21.7	16158
2005 QD ₁₈₁	2008 05 10.4	15 10.66	-30 28.3	20.7	-0.99	+ 2.6	4.1/13.3	19650	2002 BE ₃₂	2008 05 10.6	15 11.18	-12 59.0	19.6	-0.96	- 1.3	1.5/09.8	24344
2006 YK ₃₀	2008 05 10.4	15 10.66	-27 13.0	21.5	-1.08	+ 4.3	3.5/12.6	14505	2002 TY ₁₈₄	2008 05 10.6	15 11.20	-18 16.6	19.2	-1.05	+ 6.4	10.9/21.0	37971
2005 UF ₃₉₇	2008 05 10.4	15 10.66	-21 23.2	20.8	-1.04	+ 0.4	1.2/11.0	97947	2005 YJ ₂	2008 05 10.6	15 11.21	-13 22.9	21.3	-0.85	+ 0.9	1.3/09.8	98031
2007 CC ₁₀	2008 05 10.5	15 10.57	-09 12.4	21.1	-0.80	+ 2.9	2.6/08.6	18194	2004 LN ₁₃	2008 05 10.6	15 11.23	-16 16.2	18.2	-0.83	+ 6.1	0.7/10.3	38029
2004 PT ₆₀	2008 05 10.5	15 10.57	+03 24.6	20.9	-0.71	+ 4.2	5.3/04.8	17495	2004 FE ₁₂₀	2008 05 10.6	15 11.24	-07 42.7	21.6	-0.95	+ 5.3	3.9/08.3	69708
2001 TX ₁₂₁	2008 05 10.5	15 10.60	-31 25.9	19.8	-0.56	+ 2.8	2.4/14.0	85052	2005 LG ₄₇	2008 05 10.6	15 11.25	-14 14.3	20.9	-1.00	+ 4.0	1.3/09.9	20375
2005 BE ₁₇	2008 05 10.5	15 10.61	-10 20.3	19.6	-0.52	+ 2.0	1.4/08.7	38038	2001 UP ₁₇₈	2008 05 10.6	15 11.27	-11 05.6	21.4	-0.89	+ 2.4	1.9/09.2	85173
2005 SN ₁₈	2008 05 10.5	15 10.62	-24 50.9	20.9	-0.96	+ 2.3	2.3/12.0	14750	2007 DD ₁₂	2008 05 10.6	15 11.27	-34 45.9	19.8	-1.01	+ 0.9	5.4/14.2	22876
2000 KU ₆₆	2008 05 10.5	15 10.66	+26 22.1	19.4	-1.27	- 7.2	22.2/03.6	37919	2007 BM ₅	2008 05 10.6	15 11.31	-21 13.8	20.7	-0.96	+ 2.4	1.1/11.4	18187
2007 AA ₁₀	2008 05 10.5	15 10.66	-23 51.7	19.5	-0.91	+ 4.2	2.4/11.9	15979	2002 TF ₂₅₈	2008 05 10.6	15 11.31	-15 35.2	21.4	-0.98	+ 4.4	0.7/10.2	20294
2002 RA ₁₁₃	2008 05 10.5	15 10.67	-15 57.2	19.7	-1.10	+ 2.5	0.7/10.2	37964	2000 EN ₂₃	2008 05 10.6	15 11.33	-21 48.7	20.7	-1.03	+ 3.7	1.4/11.5	12732
2004 BX ₈₉	2008 05 10.5	15 10.69	-19 57.7	20.0	-1.05	+ 5.9	0.9/11.0	20789	2001 XC ₁₈	2008 05 10.6	15 11.35	-18 34.7	19.7	-0.99	+ 2.4	0.2/10.8	17974
1998 UH ₆	2008 05 10.5	15 10.69	-13 06.6	21.0	-0.97	+ 3.6	1.6/09.5	16123	1999 TL ₂₄₀	2008 05 10.6	15 11.36	-19 28.2	20.3	-0.87	+ 0.2	0.4/11.0	37912
2005 WZ ₁₂₆	2008 05 10.5	15 10.70	-13 01.3	19.7	-0.87	+ 6.9	1.6/09.3	98004	2007 AS ₁₇	2008 05 10.6	15 11.38	+01 06.1	21.6	-0.83	+ 3.0	5.8/06.3	22868
2004 RB ₂₆₇	2008 05 10.5	15 10.70	-07 40.1	19.7	-0.73	+ 4.7	3.1/08.0	15811	2006 WH ₁₃	2008 05 10.6	15 11.38	-13 26.2	19.2	-1.03	+ 5.6	2.0/09.7	38116
2005 UJ ₂₅₈	2008 05 10.5	15 10.73	-16 51.3	20.0	-0.86	+ 0.7	0.3/10.4	15897	2004 TU ₈₄	2008 05 10.6	15 11.38	-30 15.7	19.9	-0.93	+ 0.3	3.8/13.1	20361
2000 AA ₁₇₀	2008 05 10.5	15 10.74	-05 08.7	21.1	-1.00	+ 4.2	4.3/07.7	17906	2005 MP ₃₇	2008 05 10.6	15 11.39	-05 28.3	19.2	-0.94	+ 3.1	6.0/07.9	38043
2005 XL ₂₀	2008 05 10.5	15 10.75	-27 41.8	19.7	-0.86	+ 4.4	3.1/13.0	96609	2005 UF ₃₀₅	2008 05 10.6	15 11.39	-06 17.2	21.1	-0.88	+ 4.2	3.9/07.9	17622
2005 UL ₁₉₃	2008 05 10.5	15 10.76	-17 05.9	20.9	-0.91	+ 2.7	0.2/10.4	22800	2002 TZ ₁₅	2008 05 10.6	15 11.41	-17 33.7	21.3	-1.02	+ 4.6	0.1/10.6	18022
2001 TZ ₁₇₈	2008 05 10.5	15 10.77	-22 02.6	20.5	-0.91	+ 4.9	1.3/11.6	17960	2003 BD ₇₂	2008 05 10.6	15 11.42	-13 13.6	20.8	-0.90	+ 4.5	1.5/09.6	37986
2001 XA ₁₃₄	2008 05 10.5	15 10.77	-18 14.1	20.6	-0.86	+ 4.3	0.1/10.7	17978	2005 SH ₂₇₉	2008 05 10.6	15 11.43	-17 11.5	20.7	-0.84	+ 3.7	0.2/10.6	18130
2005 UL ₅₈	2008 05 10.5	15 10.79	-17 38.9	21.9	-0.76	+ 4.6	0.0/10.5	17600	2001 QE ₁₉₆	2008 05 10.7	15 11.36	-11 33.9	19.3	-1.00	+ 3.9	2.7/09.3	37929
2006 AB ₄	2008 05 10.5	15 10.81	-09 02.4	22.7	-0.76	+ 1.8	2.1/08.6	98073	1998 VD ₄₁	2008 05 10.7	15 11.39	-17 40.6	20.4	-1.00	+ 6.2	8.5/21.0	90009
2004 RN ₂₉₁	2008 05 10.5	15 10.83	-04 51.8	20.0	-0.78	+ 2.1	3.8/07.7	97743	2007 DW ₄₆	2008 05 10.7	15 11.41	-30 43.5	19.4	-0.87	+ 2.9	4.1/13.7	24511
2004 JB ₄₅	2008 05 10.5	15 10.85	+02 14.1	20.9	-0.88	+ 2.3	6.7/06.0	38028	2006 WB ₈₉	2008 05 10.7	15 11.42	-23 49.5	19.7	-0.97	+ 3.3	2.6/12.0	14440
2004 RA ₁₄₄	2008 05 10.5	15 10.92	-04 52.5	19.5	-0.78	+ 4.5	4.2/07.3	38033	2003 BD ₈₅	2008 05 10.7	15 11.43	-10 59.9	21.5	-0.90	+ 3.7	2.1/09.2	19591
2003 YV ₁₇₀	2008 05 10.5	15 10.93	-23 22.8	19.9	-1.13	+ 3.3	2.3/11.7	16259	2004 VR ₆₉	2008 05 10.7	15 11.48	-12 14.3	21.7	-0.61	+ 1.8	1.1/09.4	77793
2004 EO ₂₈	2008 05 10.5	15 10.93	-14 43.7	21.0	-1.01	+ 4.4	1.1/09.9	12871	2005 VP ₁₁₅	2008 05 10.7	15 11.49	-22 41.4	20.0	-0.90	+ 3.8	1.7/11.8	18155
2007 DT ₂₄	2008 05 10.5	15 10.94	-28 20.4	21.4	-0.93	+ 3.0	3.1/12.9	22876	1999 VA ₂₁₀	2008 05 10.7	15 11.49	-17 07.6	22.3	-0.76	+ 2.9	0.2/10.6	97363
2005 TL ₃₅	2008 05 10.5	15 10.94	-16 37.1	19.3	-0.93	+ 2.4	0.5/10.3	21841	2004 TM ₁₉₈	2008 05 10.7	15 11.52	-18 06.4	20.8	-0.82	+ 2.9	6.8/21.0	18104
1999 TY ₁₉₈	2008 05 10.5	15 10.94	-20 10.6	20.3	-0.77	+ 7.4	0.6/11.2	72003	2000 SX ₃₄₄	2008 05 10.7	15 11.56	-02 03.9	19.8	-0.88	+ 1.1	4.9/07.4	37921
2005 UM ₃₈₇	2008 05 10.5	15 10.95	-21 23.8	20.9	-0.93	+ 7.2	1.2/11.5	97946	1998 SH ₅₅	2008 05 10.7	15 11.56	-26 14.7	19.1	-1.21	+ 1.7	3.9/12.3	97339

2007 EN ₅₄	2008 05 10.7	15 11.56	-31 07.3	20.6	-0.91	+ 1.7	4.2/13.6	20853	2005 TB ₈	2008 05 10.9	15 12.14	-18 11.8	21.3	-0.94	+ 2.5	7.6/21.0	97847
2005 QF ₁₄₃	2008 05 10.7	15 11.57	-42 18.2	18.9	-1.35	+ 0.2	11.3/14.9	14207	2002 AJ ₃₆	2008 05 10.9	15 12.16	+01 43.7	20.3	-0.87	+ 2.8	6.0/06.3	94477
2006 UD ₉₆	2008 05 10.7	15 11.57	-13 25.6	20.8	-1.04	+ 3.6	1.6/09.8	12954	2001 XM ₂₂₆	2008 05 10.9	15 12.17	-20 34.3	20.8	-0.95	+ 2.9	0.8/11.5	17981
2004 PM ₁₆	2008 05 10.7	15 11.58	+04 11.0	20.0	-0.71	+ 3.5	5.9/05.1	18077	2002 VZ ₆₇	2008 05 10.9	15 12.21	-08 33.4	19.3	-0.94	+ 3.1	3.7/08.9	37977
2006 XN ₆₇	2008 05 10.7	15 11.59	+03 48.9	20.8	-0.91	+ 3.9	8.9/05.7	22866	2005 UT ₇₂	2008 05 10.9	15 12.27	-15 53.2	22.4	-0.76	+ 3.6	0.5/10.5	97889
2007 BJ ₆	2008 05 10.7	15 11.59	-13 33.2	20.4	-0.78	+ 4.8	1.3/09.7	16000	2002 PQ ₁₅₃	2008 05 10.9	15 12.27	-11 20.8	20.4	-1.09	+ 4.0	2.8/09.5	37960
2005 NA ₃	2008 05 10.7	15 11.59	-13 19.6	20.7	-1.05	+ 4.5	1.9/09.7	16293	2004 DL ₂₅	2008 05 10.9	15 12.29	-50 16.8	17.6	-1.11	+16.1	14.8/24.1	97699
2000 UB ₈₄	2008 05 10.7	15 11.60	-12 25.3	20.0	-0.81	+ 4.7	1.7/09.4	17924	2005 US ₃₁₂	2008 05 10.9	15 12.29	-22 18.0	19.3	-0.98	+ 1.4	1.7/11.8	26084
2002 RX ₁₅₄	2008 05 10.7	15 11.60	-27 33.3	20.9	-1.07	+ 3.5	3.2/12.9	22713	2004 EO ₇₀	2008 05 10.9	15 12.32	-15 42.4	18.9	-0.86	+ 5.1	1.1/10.4	38020
2002 CR ₅₃	2008 05 10.7	15 11.63	-51 17.9	19.1	-1.18	+ 0.6	12.4/19.0	15720	2002 WF ₂₂	2008 05 10.9	15 12.33	-16 58.1	21.9	-1.02	+ 3.3	0.3/10.7	34741
1995 VC ₁₁	2008 05 10.7	15 11.64	-12 24.8	20.5	-0.97	+ 5.1	1.9/09.5	12714	2006 XY ₂₄	2008 05 10.9	15 12.35	-15 24.1	20.4	-1.01	+ 3.4	0.9/10.4	16372
2006 WJ ₉₅	2008 05 10.7	15 11.65	-14 58.4	21.7	-0.94	+ 4.4	1.0/10.1	12994	2004 ST ₁	2008 05 10.9	15 12.36	-17 40.7	21.2	-0.83	+ 2.7	6.7/21.0	18096
2006 UN ₅₃	2008 05 10.7	15 11.69	-16 15.3	20.9	-1.05	+ 2.3	0.6/10.5	38104	2000 QT ₂₂₉	2008 05 10.9	15 12.36	-03 36.6	20.2	-0.83	+ 5.2	5.0/07.3	16142
2006 XR ₆₅	2008 05 10.7	15 11.69	-15 41.2	19.9	-0.97	+ 6.4	0.8/10.2	38123	2005 WZ ₁₀₅	2008 05 10.9	15 12.39	-02 27.7	20.9	-0.76	+ 3.5	4.3/07.2	21852
1999 TL ₃₁₆	2008 05 10.7	15 11.69	-17 34.1	20.5	-0.87	+ 3.8	7.8/21.0	97357	2005 TU ₇₄	2008 05 10.9	15 12.39	-29 53.6	20.2	-1.00	+ 3.5	4.1/13.6	22797
2003 YT ₁₅₀	2008 05 10.7	15 11.69	-27 41.0	18.4	-1.21	+ 0.2	4.6/12.6	38009	2001 TM ₂₅₇	2008 05 10.9	15 12.40	-10 33.2	21.1	-0.91	+ 3.1	2.6/09.4	21111
2006 AZ ₉₃	2008 05 10.7	15 11.70	-54 55.2	20.5	-0.89	0.0	6.5/20.1	98088	2005 SJ ₃₈	2008 05 10.9	15 12.42	-13 42.7	20.1	-0.88	+ 5.0	1.6/10.0	38058
2007 BV ₃₃	2008 05 10.7	15 11.73	-18 45.5	20.7	-0.91	+ 3.7	0.3/11.0	16018	2006 WN ₂	2008 05 10.9	15 12.42	-36 17.8	22.2	-1.07	+ 0.8	4.7/14.9	18182
2003 CL ₁₇	2008 05 10.7	15 11.73	-40 07.2	21.1	-1.14	+ 3.6	7.6/16.4	50745	2005 US ₅₂₁	2008 05 10.9	15 12.42	-09 16.8	20.5	-0.85	+ 4.0	3.0/09.0	34911
2005 UP ₁₃₈	2008 05 10.7	15 11.73	-14 52.0	21.0	-0.79	+ 5.6	0.9/10.0	03765	2001 XS ₁₄₃	2008 05 10.9	15 12.43	-13 20.8	19.5	-0.94	+ 3.8	1.7/09.9	37946
2006 VS ₉₄	2008 05 10.7	15 11.74	-13 28.5	21.1	-0.98	+ 1.8	1.6/09.9	12979	2005 UQ ₇₇	2008 05 10.9	15 12.44	-04 59.7	20.1	-0.77	+ 1.4	3.5/08.2	97890
2002 RT ₁₃₆	2008 05 10.7	15 11.75	-05 08.7	20.0	-1.00	+ 3.0	4.7/08.1	14669	2005 UG ₃₅₅	2008 05 10.9	15 12.44	-24 21.8	19.8	-0.83	+ 5.1	2.0/12.6	16330
2005 NS ₁₃	2008 05 10.7	15 11.75	-05 35.2	21.6	-0.92	+ 4.6	4.2/07.9	04337	2001 TN ₆₃	2008 05 10.9	15 12.46	-23 42.7	20.7	-1.03	+ 0.5	1.9/12.0	16172
2004 RZ ₉₉	2008 05 10.7	15 11.80	-00 52.3	21.3	-0.71	+ 5.0	4.4/06.2	38033	2002 XJ ₃₁	2008 05 10.9	15 12.50	-21 28.3	21.0	-1.02	+ 3.3	1.2/11.7	18030
2002 QV ₅₁	2008 05 10.7	15 11.82	-10 33.3	19.2	-0.97	+ 4.7	3.8/09.1	37961	2006 XY ₆₈	2008 05 10.9	15 12.52	-19 46.9	21.4	-0.98	+ 4.2	0.7/11.4	20503
6185 P-L	2008 05 10.8	15 11.74	-28 12.5	21.1	-0.87	+ 2.1	2.8/13.0	19746	2005 YD ₆₇	2008 05 10.9	15 12.53	-34 01.9	22.5	-0.84	+ 3.4	3.8/14.9	98043
2001 VK ₅₁	2008 05 10.8	15 11.77	-22 47.2	21.0	-0.93	+ 4.0	1.4/11.9	02049	2002 RR ₄₄	2008 05 10.9	15 12.53	-06 23.5	19.9	-1.04	+ 5.5	5.0/08.2	37963
2005 UU ₂₉₉	2008 05 10.8	15 11.77	-18 05.9	21.3	-1.01	+ 2.4	8.6/21.0	96257	2005 VW ₅₂	2008 05 10.9	15 12.54	-12 25.2	20.5	-0.86	+ 4.5	1.8/09.7	38080
2005 TY ₁₂₀	2008 05 10.8	15 11.79	-15 39.5	20.8	-0.88	+ 3.8	0.7/10.3	18134	2005 UY ₃₁₂	2008 05 10.9	15 12.54	-22 08.1	20.1	-0.80	+ 4.8	1.2/12.0	97936
2005 VS ₉₈	2008 05 10.8	15 11.79	-36 47.1	19.7	-1.10	+ 4.5	6.8/15.2	01109	2000 WU ₁₄₂	2008 05 10.9	15 12.56	-04 23.4	20.9	-0.73	+ 6.0	3.4/07.4	37922
2005 UP ₁₄₃	2008 05 10.8	15 11.79	-22 39.8	19.9	-0.90	+ 6.0	1.5/12.0	97904	2002 SP ₃₄	2008 05 10.9	15 12.61	-17 56.6	19.3	-1.11	+ 2.3	9.4/21.0	37967
1999 RJ ₂₀₆	2008 05 10.8	15 11.81	-23 51.3	19.6	-0.82	+ 5.3	1.7/12.3	68548	2005 UF ₆₇	2008 05 11.0	15 12.56	-08 38.7	20.2	-0.97	+ 0.1	3.1/09.3	97888
2003 EL ₆₂	2008 05 10.8	15 11.82	-01 03.9	19.3	-0.81	+ 5.8	6.3/06.3	37322	2005 TD ₄₃	2008 05 11.0	15 12.60	-14 53.2	19.4	-0.91	+ 6.0	1.3/10.3	38067
2001 XR ₁₄₃	2008 05 10.8	15 11.82	-13 12.3	21.2	-0.97	+ 2.4	1.5/09.9	97525	2003 AJ ₅₀	2008 05 11.0	15 12.60	-14 42.1	20.5	-0.96	+ 2.1	1.2/10.4	37984
2002 VM ₄₉	2008 05 10.8	15 11.82	-13 11.2	20.5	-0.97	+ 4.7	1.6/09.7	37976	2007 CF ₁	2008 05 11.0	15 12.60	-13 25.8	20.8	-0.98	+ 4.0	1.6/10.0	38127
2007 EE ₅₁	2008 05 10.8	15 11.84	-10 53.3	20.8	-0.50	+ 3.0	1.3/09.0	37613	2005 WV ₅₆	2008 05 11.0	15 12.61	-05 25.3	21.6	-0.74	+ 3.7	3.5/08.0	20825
2004 FE ₁₄₈	2008 05 10.8	15 11.87	-26 59.3	18.9	-1.10	+ 0.7	4.0/12.5	97704	2005 UD ₅₁₆	2008 05 11.0	15 12.62	-15 43.6	20.2	-0.82	+ 2.5	0.7/10.5	38079
2005 TQ ₇₂	2008 05 10.8	15 11.88	-05 53.2	21.3	-0.75	+ 3.1	3.1/08.0	38068	2005 QL ₆₆	2008 05 11.0	15 12.63	-01 58.0	20.8	-0.92	+ 5.7	5.3/06.9	16299
2002 GQ ₁₇₉	2008 05 10.8	15 11.88	-05 24.7	19.3	-0.85	- 0.4	3.8/08.4	18010	2000 WX ₁₅₃	2008 05 11.0	15 12.63	-32 25.9	19.5	-0.97	+ 4.7	4.4/14.5	93892
2005 UD ₂₅₁	2008 05 10.8	15 11.88	-19 56.3	20.3	-0.86	+ 4.6	0.7/11.3	97926	2005 SZ ₃₀	2008 05 11.0	15 12.63	-23 06.3	18.6	-1.12	- 1.4	2.7/11.8	21826
2003 YM ₈₈	2008 05 10.8	15 11.89	-19 56.3	19.9	-1.08	+ 4.7	0.9/11.3	18064	2000 SM ₁₂₉	2008 05 11.0	15 12.64	-36 47.9	21.2	-1.02	+ 4.4	5.6/15.5	22675
2004 FJ ₁₂	2008 05 10.8	15 11.93	-18 50.6	18.3	-0.93	+ 7.8	10.8/21.0	86389	2005 TZ ₂₄	2008 05 11.0	15 12.67	-09 41.0	19.9	-0.84	+ 9.3	3.1/08.7	37449
2006 YE ₃₃	2008 05 10.8	15 11.94	-37 52.9	19.5	-1.03	+ 3.8	7.7/15.8	18184	2004 RF ₁₀₈	2008 05 11.0	15 12.68	-28 19.5	20.6	-0.84	+ 3.8	2.9/13.5	95370
2002 VY ₆₆	2008 05 10.8	15 11.98	-22 25.2	21.0	-1.08	+ 4.2	1.6/11.8	19585	2002 VY ₂₂	2008 05 11.0	15 12.72	-20 42.7	20.1	-1.08	+ 1.5	1.1/11.6	12832
2001 UM ₁₈	2008 05 10.8	15 12.00	-13 46.8	22.0	-0.87	+ 4.1	1.3/09.9	17962	1995 YC ₆	2008 05 11.0	15 12.72	-04 24.4	18.9	-1.46	-10.3	6.6/10.2	37906
2001 GV ₅	2008 05 10.8	15 12.07	-15 29.4	19.1	-0.89	+ 5.3	1.2/10.3	12748	2005 SF ₆	2008 05 11.0	15 12.73	-17 10.1	21.1	-0.76	+ 4.7	0.2/10.9	97808
2004 RO ₂₁₇	2008 05 10.8	15 12.14	-40 47.2	19.6	-0.99	+ 2.0	6.8/16.0	18092	1999 TL ₁₅₉	2008 05 11.0	15 12.74	-14 53.1	20.2	-1.03	+ 6.0	1.2/10.3	37912
2005 RT ₁₉	2008 05 10.8	15 12.17	-20 36.8	21.2	-1.08	+ 3.2	1.1/11.0	97805	2005 SL ₂₄₉	2008 05 11.0	15 12.78	-11 40.2	21.5	-0.75	+ 6.6	1.8/09.4	97843
2002 TH ₁₁₁	2008 05 10.8	15 12.18	-25 13.5	20.1	-1.05	+ 4.1	2.5/12.5	22718	2002 XB ₉₇	2008 05 11.0	15 12.78	-19 50.4	20.8	-1.00	+ 4.2	0.7/11.5	18032
2005 TF ₃₉	2008 05 10.8	15 12.21	-22 52.4	20.9	-0.94	+ 1.8	1.6/11.9	89901	1996 TV ₄₀	2008 05 11.0	15 12.78	-09 53.2	21.2	-0.87	+ 4.0	2.4/09.2	93707
2005 MH ₁₅	2008 05 10.8	15 12.21	-21 25.6	20.1	-1.05	+ 5.5	1.5/11.7	14176	2005 SW ₇₈	2008 05 11.0	15 12.80	-25 20.4	21.4	-0.97	+ 1.7	2.3/12.6	14223

2002 HJ ₁₇	2008 05 11.0	15 12.81	-21 00.1	20.1	-0.85	+ 2.2	1.0/11.7	16214	2004 NP ₂₄	2008 05 11.2	15 13.41	-31 11.5	19.9	-1.06	+ 3.0	5.0/13.9	70370
2004 RZ ₃₀₈	2008 05 11.0	15 12.82	-30 15.9	20.0	-0.91	+ 0.9	3.6/13.6	18095	2001 QD ₈₇	2008 05 11.2	15 13.44	-37 58.8	20.8	-1.16	+ 3.6	7.4/15.6	97448
2001 SP ₂₀₄	2008 05 11.0	15 12.85	-14 52.0	20.7	-0.93	+ 3.4	1.0/10.4	17951	2005 SQ ₁₄₈	2008 05 11.2	15 13.46	-20 42.2	20.5	-0.95	+ 1.6	0.9/11.8	97829
2004 RF ₆	2008 05 11.0	15 12.85	-08 19.6	19.4	-0.99	+ 0.4	3.7/09.2	97726	2002 GQ ₉₈	2008 05 11.2	15 13.47	-14 13.5	20.0	-0.78	+ 4.3	1.1/10.3	16212
2002 SJ ₄₄	2008 05 11.0	15 12.86	-23 35.1	19.9	-1.23	+ 0.5	2.4/12.0	97619	2004 TX ₃₆	2008 05 11.2	15 13.48	-17 05.2	21.0	-0.81	+ 3.3	0.3/11.0	18099
2007 DW ₉₈	2008 05 11.0	15 12.88	-20 33.1	20.2	-0.80	+ 2.6	0.8/11.7	16101	2005 UT ₇₉	2008 05 11.2	15 13.49	-17 34.4	20.3	-0.89	+ 3.2	0.1/11.2	18140
1999 VX ₁₀₇	2008 05 11.0	15 12.90	-17 44.3	21.3	-0.76	+ 3.0	0.0/11.0	19518	2000 AW ₃₇	2008 05 11.2	15 13.50	-06 26.8	20.5	-1.01	+ 2.1	4.0/09.0	37915
2006 YK ₂₆	2008 05 11.0	15 12.90	-13 29.4	20.4	-1.03	+ 2.4	1.8/10.2	26238	2005 PN ₁₅	2008 05 11.2	15 13.50	+06 04.3	21.5	-0.80	+ 2.9	6.7/05.5	16296
2005 WG ₇₇	2008 05 11.0	15 12.92	-19 27.1	20.4	-0.97	+ 2.9	0.5/11.4	22803	1998 SJ ₁₁	2008 05 11.2	15 13.50	-08 47.2	19.8	-1.01	+ 3.2	3.7/09.3	37908
2005 UF ₄₈₅	2008 05 11.0	15 12.93	-09 41.6	20.0	-0.89	+ 2.4	2.9/09.3	38078	2006 UU ₃₂₉	2008 05 11.2	15 13.50	-24 08.5	20.6	-1.01	+ 6.4	2.3/12.8	24135
2006 TK ₂₃	2008 05 11.0	15 12.95	-18 06.2	19.4	-1.13	+ 2.5	0.1/11.1	22841	2006 UX ₂₃₄	2008 05 11.2	15 13.51	-29 36.3	19.6	-0.95	+ 6.1	3.8/14.2	22852
2005 WA ₂₂	2008 05 11.0	15 12.95	-18 07.3	20.6	-0.92	+ 1.2	0.1/11.1	28235	2005 SE ₁₁₃	2008 05 11.2	15 13.51	-14 48.5	20.3	-0.84	+ 6.6	1.0/10.4	97824
2005 UN ₁₂₃	2008 05 11.0	15 12.95	-18 24.0	19.6	-0.87	+ 4.0	0.2/11.2	17608	2004 EA ₆₆	2008 05 11.2	15 13.52	-23 17.8	19.5	-1.05	+ 4.1	2.3/12.4	08960
2004 RL ₇₂	2008 05 11.0	15 12.98	-15 54.8	21.1	-0.77	+ 3.2	0.5/10.6	19623	2001 FH ₇₅	2008 05 11.2	15 13.54	-19 45.0	19.0	-1.16	+ 0.9	0.7/11.6	37924
2007 CA ₃₀	2008 05 11.0	15 12.98	-08 16.2	19.8	-0.80	+ 3.2	3.6/08.8	19698	2002 AM ₃₂	2008 05 11.2	15 13.54	-13 22.1	20.3	-0.86	+ 2.6	1.3/10.3	37948
2003 BU ₇₃	2008 05 11.1	15 12.92	-07 42.5	20.0	-0.97	+ 0.6	3.7/09.3	20774	2005 VL ₄	2008 05 11.2	15 13.55	-31 34.2	19.8	-0.99	+ 4.7	4.6/14.5	97960
2006 BP ₉₀	2008 05 11.1	15 12.92	-04 41.6	21.4	-0.49	+ 2.1	2.4/07.8	01245	2002 FM ₃₂	2008 05 11.2	15 13.58	+06 27.9	20.2	-0.78	+ 1.6	7.8/05.8	31808
2001 UV ₂₀₉	2008 05 11.1	15 12.96	+03 44.6	19.6	-0.54	+ 0.1	3.8/06.1	19553	2002 TS ₃₇₅	2008 05 11.2	15 13.58	-12 52.4	19.8	-0.99	+ 7.1	2.1/10.0	37973
2005 WX ₄₃	2008 05 11.1	15 12.96	-19 13.8	20.6	-0.85	+ 3.6	0.4/11.4	18157	2001 YL ₄₅	2008 05 11.2	15 13.59	-31 06.2	18.9	-0.96	+ 7.1	4.7/14.7	97536
2005 UJ ₃₂₉	2008 05 11.1	15 12.97	-15 55.7	20.7	-0.87	+ 2.6	0.6/10.7	26084	2005 TQ ₁₆₅	2008 05 11.2	15 13.60	-20 55.6	19.4	-0.92	+ 3.1	1.1/11.9	19657
2005 UX ₁₉₄	2008 05 11.1	15 12.97	-15 53.5	22.1	-0.79	+ 2.5	0.5/10.7	17615	2005 SG ₄₀	2008 05 11.2	15 13.60	-21 13.4	20.0	-0.97	+ 2.4	1.2/11.9	22795
2007 AG ₁₈	2008 05 11.1	15 12.98	-35 30.2	21.2	-1.07	+ 3.0	5.6/15.1	20847	2007 BA ₅₀	2008 05 11.2	15 13.62	-23 59.6	19.8	-0.93	+ 3.7	2.3/12.6	16033
2005 QT ₁₁₀	2008 05 11.1	15 12.99	-23 46.4	20.7	-1.01	+ 3.8	2.1/12.4	16300	2002 GA ₄₃	2008 05 11.2	15 13.63	-21 24.9	19.4	-0.79	+ 5.5	1.0/12.1	94731
2005 UB ₃₀₃	2008 05 11.1	15 13.01	-09 48.2	20.3	-0.89	+ 4.3	2.7/09.2	18147	2000 RS ₇₇	2008 05 11.2	15 13.65	-24 44.5	21.6	-1.00	+ 1.4	2.0/12.6	10975
2000 SF ₁₆₅	2008 05 11.1	15 13.02	-26 20.6	20.4	-0.91	+ 4.9	2.5/13.1	97399	2006 XX ₁₉	2008 05 11.2	15 13.67	-09 55.7	21.1	-0.91	+ 2.3	2.6/09.6	14818
2001 TG ₁₉₆	2008 05 11.1	15 13.06	-08 20.5	19.6	-1.02	+ 0.3	3.5/09.4	16175	2002 QY ₅₄	2008 05 11.2	15 13.69	-24 36.4	20.7	-1.12	+ 2.9	2.5/12.6	16218
2006 DQ ₁₉₆	2008 05 11.1	15 13.06	+17 48.0	19.6	-0.51	+ 1.9	6.7/30.6	38086	2005 SU ₂₂₀	2008 05 11.2	15 13.75	-24 56.6	20.1	-1.12	+ 5.5	2.9/12.8	89872
2005 PM ₂₃	2008 05 11.1	15 13.07	-00 55.8	19.2	-1.00	+ 2.8	8.3/07.1	38048	2004 RD ₁₃₈	2008 05 11.2	15 13.77	-13 41.1	18.8	-0.84	+ 8.9	1.6/10.1	70427
2006 WO ₂₀	2008 05 11.1	15 13.09	-10 06.5	19.5	-0.92	+ 3.6	3.9/09.4	38116	1999 VH ₁₃₄	2008 05 11.3	15 13.72	-18 10.6	18.8	-0.80	+ 5.8	0.1/11.4	68602
2001 VT ₆₀	2008 05 11.1	15 13.10	-22 57.4	20.1	-0.89	+ 5.3	1.6/12.4	16182	2006 BO ₁₇₂	2008 05 11.3	15 13.73	+06 52.5	21.2	-0.72	+ 2.6	6.0/05.0	97104
2001 UL ₈	2008 05 11.1	15 13.15	-27 36.5	21.1	-1.18	- 1.3	3.3/12.7	21768	2002 XG ₈	2008 05 11.3	15 13.73	-15 15.4	21.2	-0.99	+ 3.4	0.9/10.7	16232
2000 UW ₁₉	2008 05 11.1	15 13.15	-17 23.6	20.6	-0.88	+ 2.8	0.2/11.0	17924	2006 VJ ₁₄₈	2008 05 11.3	15 13.74	-09 02.5	21.1	-1.01	+ 1.7	3.3/09.6	16366
2005 UY ₆₉	2008 05 11.1	15 13.17	-30 14.8	21.5	-0.94	+ 3.1	3.5/13.9	11141	2002 EB ₁	2008 05 11.3	15 13.75	+24 41.8	19.3	-0.84	- 1.7	13.7/01.4	37292
2005 UB ₇₄	2008 05 11.1	15 13.21	-13 53.6	20.3	-0.86	+ 5.9	1.3/10.1	97890	2005 VQ ₁₁₄	2008 05 11.3	15 13.76	-21 49.8	20.2	-0.85	+ 2.7	1.2/12.2	18155
2007 CG ₁₃₃	2008 05 11.1	15 13.22	-10 09.7	20.4	-0.80	+ 2.6	2.7/09.4	35069	2007 AD ₄	2008 05 11.3	15 13.81	-29 00.3	20.7	-0.96	+ 3.2	3.5/13.8	19694
2005 VB ₈₁	2008 05 11.1	15 13.25	-21 35.2	20.4	-0.77	+ 5.3	1.0/12.1	18154	2002 VT ₁₃₃	2008 05 11.3	15 13.88	-12 55.5	20.4	-0.98	+ 3.8	1.9/10.2	37978
2005 YL ₁₉₄	2008 05 11.1	15 13.25	-27 33.6	20.4	-0.83	+ 4.5	2.8/13.5	96838	2005 UO ₁₅₅	2008 05 11.3	15 13.90	-04 02.5	22.3	-0.71	+ 3.9	3.4/07.9	21846
2001 QD ₂₉₄	2008 05 11.1	15 13.26	-26 58.2	19.2	-1.09	+ 3.0	4.1/13.0	94014	2005 MU ₄₀	2008 05 11.3	15 13.94	-17 12.5	20.0	-1.08	+ 5.7	0.3/11.2	18113
2007 CO ₁₆	2008 05 11.1	15 13.27	-34 42.0	21.8	-1.01	+ 4.6	5.4/15.4	22873	2001 XL ₁₄₇	2008 05 11.3	15 13.96	-03 08.7	21.3	-0.92	+ 0.7	4.6/08.4	37946
2007 CX ₂	2008 05 11.1	15 13.30	-11 46.9	21.7	-0.84	+ 3.9	2.0/09.8	20523	2002 QF ₆₃	2008 05 11.3	15 14.02	-10 40.9	20.8	-1.00	+ 4.8	2.7/09.7	65355
2005 SX ₂₁	2008 05 11.1	15 13.34	-25 45.1	19.6	-0.98	+ 3.7	3.1/12.9	16305	2002 RO ₂₅₁	2008 05 11.3	15 14.07	-14 34.1	21.8	-0.66	+ 2.0	0.8/10.6	02129
2004 FH ₃₇	2008 05 11.1	15 13.35	-17 56.8	19.9	-1.05	+ 3.3	0.0/11.2	38021	2004 LY ₁₄	2008 05 11.3	15 14.07	-08 58.8	19.5	-0.91	+ 4.0	3.4/09.3	38029
2001 XX ₁₃₆	2008 05 11.1	15 13.37	-10 53.3	19.6	-1.04	+ 1.5	2.7/09.8	37946	2007 BV ₇₄	2008 05 11.3	15 14.08	-01 14.3	20.8	-0.78	+ 3.1	5.5/07.5	38126
2002 RC ₁₄₅	2008 05 11.1	15 13.38	-17 29.1	21.3	-1.03	+ 4.1	0.2/11.1	16220	2005 WW ₆₂	2008 05 11.3	15 14.08	-08 10.9	19.9	-0.83	+ 5.4	3.3/08.9	38082
2005 ST ₅	2008 05 11.1	15 13.39	-27 18.7	20.9	-1.09	+ 2.0	3.4/13.0	22794	2001 XG ₈₆	2008 05 11.3	15 14.09	-32 05.4	20.1	-0.92	+ 5.3	4.0/15.0	17977
2005 OJ ₂₆	2008 05 11.1	15 13.39	-09 55.6	20.7	-1.02	+ 5.8	3.1/09.3	97788	2004 PL ₉₂	2008 05 11.3	15 14.09	-32 47.9	20.3	-0.87	+ 3.4	4.2/14.9	18081
2001 SU ₁₃₂	2008 05 11.2	15 13.32	-32 33.7	21.1	-1.09	+ 1.9	4.7/14.2	16167	2003 AZ ₆₀	2008 05 11.3	15 14.11	-16 16.5	20.8	-0.93	+ 4.9	0.6/11.0	14693
2005 UM ₂₁₂	2008 05 11.2	15 13.32	-15 52.1	21.2	-0.91	+ 2.1	0.7/10.8	97918	1997 SO ₃₀	2008 05 11.3	15 14.11	-22 38.8	19.9	-1.01	+ 1.5	1.9/12.3	10689
2005 UG ₁₀₁	2008 05 11.2	15 13.37	-11 05.6	20.4	-0.83	+ 4.4	2.2/09.6	18140	2005 SW ₇₀	2008 05 11.3	15 14.14	-14 51.1	21.5	-0.89	+ 4.7	1.0/10.7	97817
2001 YA ₁₂	2008 05 11.2	15 13.40	-18 49.3	20.3	-0.86	+ 7.9	0.3/11.5	16193	2005 TM ₁₆₀	2008 05 11.3	15 14.14	-18 21.9	22.4	-0.94	+ 4.7	0.1/11.5	03748
2006 YA ₅₂	2008 05 11.2	15 13.40	-26 13.7	20.6	-0.91	+ 4.1	2.9/13.1	24143	2004 RF ₁₁₃	2008 05 11.3	15 14.14	-29 30.8	20.2	-0.82	+ 4.1	2.9/14.1	74339

2005 QL ₅₅	2008 05 11.3	15 14.14	-19 50.1	20.3	-1.05	+ 2.7	0.7/11.8	97794	2005 YK ₁₂₃	2008 05 11.5	15 14.55	-23 58.0	20.9	-0.84	+ 2.7	1.8/12.8	26116
2005 QV ₉₃	2008 05 11.3	15 14.16	-07 16.0	19.8	-0.97	+ 2.4	4.4/09.1	22516	2005 UJ ₃₈₆	2008 05 11.5	15 14.57	-23 30.1	20.6	-0.91	+ 0.5	1.6/12.6	97946
2002 TM ₁₃₁	2008 05 11.3	15 14.16	-26 20.7	21.3	-1.07	+ 3.6	2.8/13.2	14675	2004 NP ₁₂	2008 05 11.5	15 14.57	-20 08.7	19.4	-0.92	+ 2.1	0.7/12.0	11061
2005 YM ₁₃₆	2008 05 11.3	15 14.17	-14 31.4	20.2	-0.82	+ 1.8	1.1/10.7	37495	2005 VA ₁₁₂	2008 05 11.5	15 14.61	-19 28.2	19.4	-0.91	+ 1.8	0.5/11.8	35938
2007 BZ ₄₀	2008 05 11.3	15 14.17	-14 25.9	21.2	-0.89	+ 3.5	1.2/10.6	22871	2002 SE ₅₄	2008 05 11.5	15 14.63	-17 35.6	20.5	-1.03	+ 6.1	0.2/11.4	50667
2002 VX ₅₀	2008 05 11.3	15 14.17	-14 33.3	20.6	-1.01	+ 2.6	1.2/10.7	37976	2001 TO ₂₁₇	2008 05 11.5	15 14.64	-20 55.5	18.6	-0.92	+ 5.7	1.1/12.2	12773
2006 WR ₁₀₆	2008 05 11.4	15 14.11	-09 49.5	20.2	-1.03	+ 4.9	3.2/09.6	12628	1999 YE ₄	2008 05 11.5	15 14.65	-47 13.5	20.2	-1.51	- 0.2	9.6/17.3	17906
2007 AV ₁₈	2008 05 11.4	15 14.11	-13 10.9	20.5	-0.96	+ 1.6	1.6/10.5	16380	2004 CZ ₃	2008 05 11.5	15 14.67	-25 19.0	19.6	-1.18	+ 3.0	3.0/13.0	14711
2005 WH ₁₃₂	2008 05 11.4	15 14.15	-17 52.1	19.6	-0.82	+ 3.3	0.0/11.4	38083	2004 BY ₁₄₆	2008 05 11.5	15 14.68	-01 58.9	19.1	-0.93	+ 2.9	7.8/07.9	38013
2007 BH ₁₇	2008 05 11.4	15 14.17	-12 14.9	20.2	-0.91	+ 3.0	2.1/10.2	38126	2005 UH ₃₃₁	2008 05 11.5	15 14.68	-15 46.0	21.4	-0.95	+ 3.5	0.8/11.0	21847
2000 SC ₁₃₇	2008 05 11.4	15 14.18	-19 29.3	20.0	-0.86	+ 5.4	0.4/11.8	93855	2002 EA ₄	2008 05 11.5	15 14.68	-21 54.6	21.0	-0.86	+ 2.9	1.2/12.4	20277
2000 QY ₂₀₈	2008 05 11.4	15 14.19	-14 06.6	20.3	-0.86	+ 4.0	1.2/10.5	37920	2003 YL ₂₀	2008 05 11.5	15 14.69	-09 15.2	19.5	-1.11	+ 0.8	3.8/10.0	16258
2002 TO ₃₀₀	2008 05 11.4	15 14.19	-07 51.1	20.3	-0.94	+ 4.1	3.7/09.1	85696	2004 TB ₁₃	2008 05 11.5	15 14.70	-30 19.9	18.0	-1.24	- 3.4	5.2/13.0	33430
2000 EC ₇₅	2008 05 11.4	15 14.19	-47 02.1	20.2	-1.41	+ 1.3	9.0/17.8	17909	2003 UR ₁₆₁	2008 05 11.5	15 14.76	-16 09.1	21.4	-0.61	+ 2.4	0.4/11.1	18062
2005 QO ₃₅	2008 05 11.4	15 14.22	-28 35.6	20.5	-1.15	+ 2.0	4.1/13.4	11119	2001 BT ₅₀	2008 05 11.5	15 14.76	-00 06.4	20.7	-0.74	+ 2.2	4.8/07.4	10759
2001 UH ₂₃	2008 05 11.4	15 14.24	-28 12.4	20.9	-0.94	+ 3.5	2.9/13.8	17962	2003 AE ₅₂	2008 05 11.5	15 14.77	-10 51.6	20.2	-0.95	+ 2.2	2.4/10.1	35842
2005 TP ₄₃	2008 05 11.4	15 14.25	-13 14.1	21.7	-0.90	+ 3.9	1.7/10.4	21842	2005 UG ₉	2008 05 11.5	15 14.80	-13 37.7	20.5	-0.93	+ 1.5	1.5/10.7	38071
2004 CR ₇₈	2008 05 11.4	15 14.28	-13 13.3	20.5	-1.01	+ 4.0	2.0/10.4	38015	2002 VH ₃₁	2008 05 11.5	15 14.81	-16 09.9	19.3	-0.96	+ 5.5	0.7/11.1	37976
2005 UM ₉	2008 05 11.4	15 14.29	-04 36.4	18.4	-0.78	+ 9.5	5.6/07.4	38071	2003 ER ₄	2008 05 11.5	15 14.82	-33 34.3	20.6	-1.12	+ 1.3	5.2/14.7	12318
2002 TQ ₈₈	2008 05 11.4	15 14.29	-29 12.1	19.2	-1.12	+ 2.8	4.4/13.8	12824	2005 SY ₁₇₃	2008 05 11.5	15 14.84	-16 18.8	21.5	-1.05	+ 5.1	0.6/11.2	97833
2005 NA ₁₂₂	2008 05 11.4	15 14.29	-25 05.4	20.4	-1.09	+ 1.9	2.6/12.8	16295	2005 UF ₂₈₅	2008 05 11.5	15 14.87	-13 54.3	20.1	-0.93	+ 1.3	1.5/10.8	16328
1999 XH ₁₃₉	2008 05 11.4	15 14.30	-23 58.6	19.1	-0.96	+ 0.7	2.1/12.6	33299	2005 GM ₁	2008 05 11.5	15 14.91	-35 19.8	18.8	-1.89	-10.0	8.7/12.3	11089
2005 UK ₅₂₄	2008 05 11.4	15 14.31	-04 41.8	22.2	-0.74	+ 3.4	3.6/08.3	34913	2001 QM ₂₁₈	2008 05 11.5	15 14.91	-28 28.4	20.1	-1.07	+ 2.6	3.9/13.7	14618
2001 QL ₁₀₃	2008 05 11.4	15 14.32	-31 53.7	19.6	-1.13	+ 2.1	5.9/14.2	14616	2004 FF ₉₁	2008 05 11.5	15 14.92	-04 47.1	19.1	-0.92	+ 3.1	5.9/08.6	38022
2002 VA ₂₄	2008 05 11.4	15 14.33	-19 37.7	22.1	-0.99	+ 5.0	0.5/11.8	41851	2005 UR ₃₅₀	2008 05 11.5	15 14.92	-20 29.1	20.9	-0.89	+ 5.6	0.8/12.2	96280
2004 YF ₂₂	2008 05 11.4	15 14.33	-09 38.4	20.4	-0.52	+ 1.9	1.7/09.4	77797	2005 VH ₉₅	2008 05 11.5	15 14.92	-10 41.4	21.5	-0.97	+ 2.2	2.5/10.1	97971
1998 SD ₇₇	2008 05 11.4	15 14.34	-21 30.4	18.7	-0.81	+ 4.1	1.2/12.3	07757	2004 CQ ₉₅	2008 05 11.5	15 14.93	-21 09.5	19.7	-1.03	+ 3.2	1.4/12.2	14081
2006 XW ₅₇	2008 05 11.4	15 14.34	-04 09.0	20.8	-0.97	- 0.3	4.9/09.0	24510	2005 UL ₂₉₀	2008 05 11.5	15 14.95	-24 32.2	21.1	-0.95	+ 1.9	2.2/12.9	16328
2002 TV ₉₅	2008 05 11.4	15 14.39	-18 02.4	19.3	-1.08	+ 8.6	0.0/11.5	50678	2005 TZ ₁	2008 05 11.5	15 14.99	-45 59.8	21.1	-1.37	- 1.7	9.6/16.6	95967
2001 YT ₉	2008 05 11.4	15 14.40	-22 43.7	20.3	-0.96	+ 1.3	1.4/12.4	16193	2001 RP ₁₀₃	2008 05 11.6	15 14.87	-26 48.9	19.4	-1.13	+ 0.4	3.6/13.1	90077
2005 UT ₁₅₈	2008 05 11.4	15 14.40	-18 54.1	20.4	-0.78	+ 3.9	0.2/11.7	19662	2005 MT ₁	2008 05 11.6	15 14.90	-38 14.4	20.2	-0.99	+ 6.1	5.2/16.9	95688
2001 VT ₂₁	2008 05 11.4	15 14.40	-17 03.7	20.5	-0.87	+ 6.2	0.3/11.2	90112	2006 WB ₁₃₁	2008 05 11.6	15 14.92	-42 21.2	20.2	-1.39	- 2.2	8.6/15.6	22862
2001 QZ ₁₅₇	2008 05 11.4	15 14.41	-17 02.8	19.6	-1.00	+ 4.8	0.4/11.2	37928	2001 TQ ₁₆	2008 05 11.6	15 14.94	-05 27.0	19.4	-1.02	- 0.9	4.6/09.4	84994
2006 WO ₁₉₃	2008 05 11.4	15 14.42	-13 14.2	21.6	-0.93	+ 2.3	1.4/10.5	35059	2004 TX ₂₈₉	2008 05 11.6	15 14.98	-31 58.8	19.9	-0.90	+ 1.7	4.1/14.6	19642
2007 FO ₄₂	2008 05 11.4	15 14.42	-32 54.8	21.4	-1.05	- 1.1	4.0/14.1	19473	2006 XK ₅₄	2008 05 11.6	15 14.99	-26 35.5	20.1	-0.95	+ 7.1	2.8/13.9	22865
2005 OF ₁₄	2008 05 11.4	15 14.42	-18 21.9	20.3	-1.03	+ 1.8	0.1/11.5	38047	1998 QK ₈₄	2008 05 11.6	15 15.02	-22 05.7	19.0	-0.86	+ 5.1	1.4/12.6	16121
1998 SV ₆₃	2008 05 11.4	15 14.45	-20 26.4	19.3	-1.12	+ 0.8	1.0/11.9	87342	2004 RM ₅₅	2008 05 11.6	15 15.03	-06 56.5	20.2	-0.76	+ 5.5	3.5/08.8	38032
2006 VE ₃₁	2008 05 11.4	15 14.45	-20 13.6	20.5	-1.04	+ 3.3	0.8/11.9	22854	2001 TS ₂₄₀	2008 05 11.6	15 15.03	-21 40.6	20.0	-0.89	+ 6.9	1.2/12.6	12773
2000 DZ ₈₅	2008 05 11.4	15 14.46	-08 00.4	19.3	-0.99	+ 1.6	4.1/09.5	37917	2004 RS ₃₄₀	2008 05 11.6	15 15.05	+07 38.9	19.9	-0.78	+ 0.4	7.3/05.9	38034
1999 VF ₈₅	2008 05 11.4	15 14.46	-16 42.4	21.0	-0.75	+ 4.9	0.4/11.2	68593	2002 GB ₁₂₅	2008 05 11.6	15 15.05	-26 17.0	20.1	-0.88	+ 2.2	2.7/13.4	18008
2005 TD ₃₉	2008 05 11.4	15 14.47	-23 33.9	21.2	-0.96	+ 3.3	1.8/12.7	20401	2007 CW ₅₀	2008 05 11.6	15 15.09	+21 03.6	22.1	-0.84	+ 3.3	10.3/30.9	18198
2005 UD ₂₄₂	2008 05 11.4	15 14.48	-24 03.9	20.6	-0.84	+ 3.7	1.8/12.9	19221	2000 US ₉₆	2008 05 11.6	15 15.09	-26 23.0	19.4	-1.01	- 0.1	2.7/13.1	14606
2007 FM ₁₆	2008 05 11.4	15 14.49	-02 10.6	21.6	-0.74	+ 3.6	4.6/07.7	22586	2004 EB ₂₁	2008 05 11.6	15 15.10	-15 07.9	19.2	-0.92	+ 4.2	1.4/11.0	38018
2007 BM ₅₇	2008 05 11.4	15 14.50	-08 03.2	19.8	-0.90	+ 1.4	3.7/09.5	38126	2006 US ₄₅	2008 05 11.6	15 15.12	-14 45.7	20.3	-1.03	+ 3.0	1.2/11.0	38104
2002 AN ₉₇	2008 05 11.4	15 14.51	-11 25.7	20.4	-0.86	+ 2.4	2.0/10.1	37948	2005 SR ₁₈₁	2008 05 11.6	15 15.15	-19 31.4	19.9	-0.91	+ 4.5	0.5/12.0	16311
2001 TP ₁₀₀	2008 05 11.4	15 14.52	-15 23.0	18.1	-0.85	+ 6.2	1.1/10.8	37937	2005 VW ₃₃	2008 05 11.6	15 15.15	-14 19.3	20.4	-0.77	+ 4.5	1.1/10.8	96372
2005 UJ ₁₆₃	2008 05 11.4	15 14.54	-15 50.0	21.0	-0.91	+ 5.8	0.8/11.0	97908	2005 UK ₁₉	2008 05 11.6	15 15.17	-19 41.6	19.8	-0.92	+ 2.0	0.6/12.0	14763
2005 SA ₂₈₉	2008 05 11.5	15 14.50	+00 53.1	21.1	-0.85	- 1.6	6.6/08.2	24475	2001 SG ₁₈₅	2008 05 11.6	15 15.17	-11 35.9	21.5	-0.88	+ 3.7	2.0/10.2	19545
2005 QX ₈₀	2008 05 11.5	15 14.52	-17 25.3	19.7	-0.96	+ 6.8	0.2/11.4	97796	2002 RY ₁₀₁	2008 05 11.6	15 15.18	-25 30.7	20.5	-1.09	+ 2.6	2.5/13.2	16220
2001 TK ₁₈₈	2008 05 11.5	15 14.53	-18 16.5	20.7	-0.89	+ 5.1	0.1/11.6	85079	2005 UN ₄	2008 05 11.6	15 15.18	+12 12.0	21.1	-0.70	+ 4.0	7.3/03.5	18135
2007 BY ₄₃	2008 05 11.5	15 14.55	-14 27.4	20.6	-0.96	+ 4.0	1.2/10.7	38126	2005 YS ₂₅₀	2008 05 11.6	15 15.18	-15 04.6	20.0	-0.80	+ 3.2	0.9/11.0	19683

2001 WT ₇₂	2008 05 11.6	15 15.19	-14 04.5	20.2	-1.02	-	0.3	1.4/11.0	37944	2005 UW ₅₉	2008 05 11.7	15 15.60	-27 13.6	18.9	-1.16	-	1.8	3.5/13.1	33465
2005 SW ₉₆	2008 05 11.6	15 15.22	-09 50.8	21.3	-0.81	+	4.3	2.3/09.7	21831	2006 WU ₁₁₁	2008 05 11.7	15 15.63	-12 58.4	19.8	-0.89	+	0.4	1.5/10.8	14814
2002 YO ₂₈	2008 05 11.6	15 15.23	-34 24.1	20.1	-1.03	+	5.7	6.3/16.0	20772	2005 OO ₂₅	2008 05 11.7	15 15.63	-28 08.0	20.5	-1.10	+	3.9	4.1/13.9	18114
2005 UO ₃₈₅	2008 05 11.6	15 15.23	-08 53.3	20.4	-0.85	+	3.5	2.9/09.6	21847	1995 WD ₁₇	2008 05 11.7	15 15.63	-21 18.9	21.1	-1.04	+	4.2	1.2/12.5	4330
2005 VA ₁₃₁	2008 05 11.6	15 15.24	-06 44.9	21.2	-0.84	+	3.3	3.8/09.1	21614	2005 UY ₂₁₉	2008 05 11.7	15 15.65	-19 41.6	20.5	-0.91	+	8.5	0.6/12.2	96217
2000 QH ₁₄₅	2008 05 11.6	15 15.24	-26 29.2	20.0	-1.03	+	1.0	2.9/13.2	16141	2001 UE ₁₁₄	2008 05 11.7	15 15.66	-17 42.6	20.2	-0.99	+	2.3	0.1/11.7	16178
2002 QC ₁₀₀	2008 05 11.6	15 15.25	-20 40.9	20.8	-1.07	+	3.2	0.9/12.2	14667	2005 UB ₃₆₈	2008 05 11.7	15 15.66	-14 18.6	19.0	-0.87	+	1.0	1.4/11.0	38077
2001 VJ ₆₃	2008 05 11.6	15 15.25	-21 19.2	20.8	-0.99	+	2.7	1.0/12.3	17970	2005 SA ₂₀₆	2008 05 11.7	15 15.66	-01 15.7	21.1	-0.85	+	4.5	5.4/07.7	19654
2006 YY ₄₈	2008 05 11.6	15 15.26	-29 22.9	19.4	-0.95	+	6.7	4.0/14.6	22868	2001 TL ₁₀₃	2008 05 11.7	15 15.71	-09 35.7	20.5	-1.10	+	18.6	3.8/09.0	48122
2005 QV ₇₇	2008 05 11.6	15 15.28	-13 17.7	20.6	-1.01	+	5.0	2.0/10.6	33454	2001 DQ ₆	2008 05 11.7	15 15.72	-62 15.9	19.8	-2.01	+	0.3	19.6/27.2	12292
2007 DJ ₇₉	2008 05 11.6	15 15.29	-02 58.5	21.4	-0.73	+	3.4	4.2/08.1	26251	2001 VD ₄₇	2008 05 11.7	15 15.72	-27 33.5	19.0	-1.04	+	5.4	3.1/14.0	17969
2005 SY ₁₀₄	2008 05 11.6	15 15.29	-14 10.9	21.0	-0.84	+	6.3	1.1/10.7	97823	1994 PQ ₂₆	2008 05 11.7	15 15.74	-30 20.0	19.0	-1.14	+	1.9	5.8/14.1	14580
2001 XS ₂₆₆	2008 05 11.6	15 15.30	-27 20.3	21.4	-0.96	+	1.7	2.8/13.6	16193	2002 TS ₃₃₁	2008 05 11.7	15 15.75	-16 53.4	21.4	-1.02	+	3.1	0.4/11.5	20295
2007 BC ₃	2008 05 11.6	15 15.31	-15 43.2	21.1	-0.93	+	2.3	0.7/11.2	18187	2002 TM ₂₇₉	2008 05 11.8	15 15.70	-26 44.9	19.8	-1.13	+	5.1	3.4/13.7	16226
2001 VC ₇₉	2008 05 11.6	15 15.32	-17 49.9	20.1	-0.88	+	5.3	0.1/11.6	10829	2006 UP ₇₀	2008 05 11.8	15 15.71	-21 37.7	19.9	-1.73	-	8.9	1.7/12.0	21871
2006 SU ₁₈₆	2008 05 11.6	15 15.39	-43 22.3	20.7	-1.99	-	8.0	11.8/13.5	10098	2004 RZ ₁₁₈	2008 05 11.8	15 15.71	-15 08.9	20.9	-0.79	+	4.1	0.8/11.1	18089
2005 TC ₁₀₁	2008 05 11.7	15 15.27	-15 23.6	20.5	-1.02	+	3.3	1.0/11.1	21843	2005 QT ₈₀	2008 05 11.8	15 15.72	-19 36.8	19.7	-1.12	+	1.4	0.6/12.1	14745
2002 TE ₂₉₀	2008 05 11.7	15 15.27	-23 56.8	20.5	-1.09	+	6.6	2.4/13.1	89355	2005 UX ₅₄	2008 05 11.8	15 15.72	-20 29.0	20.5	-0.77	+	4.7	0.6/12.4	11141
2004 QU ₁₄	2008 05 11.7	15 15.27	-23 40.8	21.2	-0.82	+	4.0	1.6/13.0	11065	2004 RD ₁₉₁	2008 05 11.8	15 15.73	-12 16.6	19.7	-0.76	+	5.8	1.8/10.3	19627
2001 WF ₅₄	2008 05 11.7	15 15.27	-21 05.2	20.2	-0.55	+	1.7	0.6/12.4	20753	2001 TY ₁₈	2008 05 11.8	15 15.74	-16 20.1	20.3	-0.94	+	4.6	0.6/11.4	37936
2005 WE ₄₆	2008 05 11.7	15 15.28	-10 07.5	20.3	-0.83	+	0.1	2.3/10.2	97986	2001 TG ₄₆	2008 05 11.8	15 15.75	-48 23.5	20.4	-2.03	-	5.8	14.3/15.0	10806
2002 FC ₃	2008 05 11.7	15 15.28	-50 49.4	19.8	-1.90	-	3.9	14.7/16.0	53704	2005 WN ₁	2008 05 11.8	15 15.77	-44 50.9	21.4	-1.08	-	0.2	6.4/17.3	19669
2005 MR ₃₅	2008 05 11.7	15 15.33	-11 33.1	21.2	-1.01	+	3.5	2.3/10.3	15823	2005 TX ₂₄	2008 05 11.8	15 15.78	-19 06.7	20.5	-0.85	+	2.0	0.3/12.0	38067
2003 AE ₇₀	2008 05 11.7	15 15.35	-10 10.8	21.3	-0.93	+	3.0	2.7/10.0	20773	2006 VX ₇₀	2008 05 11.8	15 15.81	-14 43.7	19.6	-0.98	+	3.1	1.4/11.1	14809
2006 US ₉₇	2008 05 11.7	15 15.37	-18 11.7	21.7	-1.11	+	1.9	0.0/11.7	12954	2005 TO ₁₀₂	2008 05 11.8	15 15.81	-20 48.8	21.2	-0.87	+	3.8	0.9/12.4	18133
2004 PA ₉₃	2008 05 11.7	15 15.38	-28 05.7	20.1	-1.05	+	1.2	3.5/13.6	22774	2005 SB ₁₅₀	2008 05 11.8	15 15.82	-26 41.2	20.1	-1.12	-	1.0	3.3/13.2	97830
2003 BX ₅₃	2008 05 11.7	15 15.38	-10 47.4	21.4	-0.91	+	3.6	2.4/10.1	19590	2002 RK ₂₀₀	2008 05 11.8	15 15.83	-19 20.8	20.7	-1.09	+	6.3	0.5/12.1	57893
2002 GN ₁₀₃	2008 05 11.7	15 15.41	-09 49.2	19.0	-0.84	+	0.1	2.8/10.2	16212	2006 YC ₃₆	2008 05 11.8	15 15.84	-34 19.6	21.4	-1.11	+	4.5	5.4/15.6	22867
2006 XK ₆₆	2008 05 11.7	15 15.42	-08 24.3	20.7	-1.00	+	3.7	3.4/09.7	31520	2006 TR ₁₀₂	2008 05 11.8	15 15.85	-14 00.5	20.4	-0.93	+	8.1	1.6/10.8	12946
2005 WG ₁₈₀	2008 05 11.7	15 15.42	-19 41.4	19.8	-0.88	+	0.8	0.5/12.0	98014	2004 SK ₄₄	2008 05 11.8	15 15.86	-21 22.5	19.8	-0.82	+	4.0	1.0/12.6	97748
2005 WK ₆	2008 05 11.7	15 15.42	-17 54.7	19.3	-0.95	+	4.3	0.1/11.7	18155	2002 YH ₂₂	2008 05 11.8	15 15.87	-17 38.6	20.1	-0.99	+	3.0	0.2/11.7	18033
2006 YH ₁₀	2008 05 11.7	15 15.43	-09 26.9	20.9	-1.03	+	1.6	3.3/10.1	38123	2005 MD ₄₂	2008 05 11.8	15 15.88	-17 29.6	20.2	-1.00	+	5.8	0.2/11.7	87692
1999 ST ₁₆	2008 05 11.7	15 15.43	-25 42.3	21.5	-0.94	+	3.6	2.3/13.4	73955	2005 UZ ₁₉₇	2008 05 11.8	15 15.91	-16 10.2	20.7	-0.88	+	3.5	0.7/11.4	26078
2001 UP ₅₅	2008 05 11.7	15 15.43	-23 19.1	21.0	-0.99	+	3.7	1.8/12.9	16177	2005 UU ₅	2008 05 11.8	15 15.92	+07 16.3	21.1	-0.69	+	3.4	5.8/05.4	18136
2004 RP ₃₄₀	2008 05 11.7	15 15.43	-08 12.5	20.5	-0.89	+	0.7	3.0/09.8	97745	2006 VY ₉₄	2008 05 11.8	15 15.94	-13 30.7	19.4	-1.03	+	1.7	1.9/11.0	37576
2000 SL ₃₆₈	2008 05 11.7	15 15.44	-32 47.0	19.8	-0.96	+	4.3	4.4/15.2	93873	2004 PS ₁₄	2008 05 11.8	15 15.94	-36 44.6	20.3	-1.05	+	1.1	5.8/15.5	19616
2007 AJ ₃	2008 05 11.7	15 15.45	-12 26.5	20.7	-1.05	+	2.1	2.1/10.6	38124	2002 VK ₅₆	2008 05 11.8	15 15.95	-07 17.8	18.2	-0.86	+	10.3	4.7/08.7	37976
2002 GT ₁₆₃	2008 05 11.7	15 15.45	-07 04.1	19.3	-0.73	+	5.4	3.4/08.9	37956	2005 WB ₂₉	2008 05 11.8	15 15.95	-21 40.0	21.7	-0.93	+	4.2	1.2/12.7	96455
2003 DB ₄	2008 05 11.7	15 15.45	-45 01.2	20.0	-1.24	+	1.0	9.6/17.8	12853	2006 SX ₁₁₈	2008 05 11.8	15 15.96	+13 28.8	21.0	-1.03	+	10.9	13.4/01.6	10053
2002 RV ₂₃₄	2008 05 11.7	15 15.47	-28 48.8	21.1	-0.71	+	1.8	2.4/14.1	18020	2005 UB ₁₀₅	2008 05 11.8	15 15.99	-12 12.1	20.5	-0.89	+	3.4	2.3/10.6	38073
2005 TS ₅₀	2008 05 11.7	15 15.48	-32 15.4	22.9	-0.93	+	2.7	3.5/14.9	97853	1999 TV ₁₃₅	2008 05 11.8	15 16.01	-11 44.4	20.1	-0.75	+	4.9	1.8/10.3	37911
2001 BR ₂₃	2008 05 11.7	15 15.49	-21 41.9	19.6	-1.14	+	4.2	1.5/12.5	16150	2005 SU ₆₈	2008 05 11.8	15 16.01	-16 47.9	18.7	-1.01	+	5.0	0.6/11.6	38059
2002 SR ₄₅	2008 05 11.7	15 15.52	-19 29.6	20.6	-1.03	+	3.1	0.5/12.0	14671	2005 RG ₁₁	2008 05 11.8	15 16.04	-22 37.2	20.5	-1.04	+	5.0	1.7/12.9	20387
2001 TZ ₅₇	2008 05 11.7	15 15.54	-19 33.4	20.7	-1.01	+	3.9	0.5/12.1	88960	2004 RM ₉₀	2008 05 11.8	15 16.05	+02 52.4	19.5	-0.78	+	6.2	7.3/05.9	38033
2005 VC ₄₃	2008 05 11.7	15 15.57	-19 36.0	19.6	-0.95	+	3.2	0.6/12.1	24477	2005 VW ₁₁₂	2008 05 11.8	15 16.06	-19 50.3	21.0	-0.94	+	3.6	0.6/12.3	18155
2003 AL ₃₉	2008 05 11.7	15 15.57	-29 54.6	20.5	-1.05	+	5.3	4.1/14.5	16239	2004 BY ₂₈	2008 05 11.8	15 16.07	-14 17.8	20.3	-1.05	+	3.4	1.5/11.1	38011
2006 WE ₁₀₃	2008 05 11.7	15 15.58	-16 11.3	20.1	-1.06	+	2.4	0.8/11.4	37592	2005 OG ₉	2008 05 11.8	15 16.08	-24 50.3	19.6	-1.11	+	3.6	3.1/13.3	97787
2005 YQ ₃₈	2008 05 11.7	15 15.58	-25 39.9	19.6	-0.92	+	0.9	2.3/13.2	22530	2002 AV ₆₅	2008 05 11.8	15 16.09	-11 48.1	20.8	-0.85	+	2.9	2.0/10.5	37948
2002 GB ₃₄	2008 05 11.7	15 15.60	-15 03.6	19.5	-0.87	+	0.8	0.9/11.2	37955	2004 RN ₁₂₈	2008 05 11.8	15 16.09	-35 23.3	21.1	-0.91	+	1.7	4.7/15.7	20798
1998 WL ₃₆	2008 05 11.7	15 15.60	-18 13.8	21.7	-1.00	+	3.0	0.0/11.8	22369	2003 QN ₇₀	2008 05 11.8	15 16.11	-54 41.1	19.8	-1.69	-	0.8	18.8/20.0	75904
1999 RP ₂₂₅	2008 05 11.7	15 15.60	-02 29.6	20.6	-0.75	+	4.9	4.5/07.7	19516	2005 MU ₅	2008 05 11.8	15 16.13	-08 31.5	19.6	-0.97	+	7.4	4.8/09.4	38042

2001 SF ₇₅	2008 05 11.9	15 16.08	-23 21.7	20.9	-0.93	+	4.1	1.6/13.1	16166	2004 VT ₆₃	2008 05 12.0	15 16.66	-08 22.5	20.4	-0.91	-	1.2	2.7/10.4	74436
2003 BO ₇₁	2008 05 11.9	15 16.09	-17 25.5	19.9	-0.95	+	6.7	0.2/11.7	16243	2004 TM ₁₂₇	2008 05 12.0	15 16.67	-19 02.5	19.3	-0.85	+	0.5	0.2/12.2	18102
2004 CT ₆	2008 05 11.9	15 16.12	-14 41.6	20.3	-1.01	+	4.5	1.5/11.2	38014	2005 QJ ₁₄	2008 05 12.0	15 16.67	-00 18.3	21.8	-0.82	+	4.1	5.1/07.7	38049
2005 UX ₂₇₉	2008 05 11.9	15 16.14	-14 55.1	21.4	-0.76	+	5.1	0.9/11.1	97931	2007 DH ₉₈	2008 05 12.0	15 16.69	-42 39.9	21.0	-1.03	+	1.7	7.1/17.7	19708
2005 UF ₇₇	2008 05 11.9	15 16.14	-05 23.2	21.2	-0.90	+	1.3	3.8/09.3	21845	1992 WL ₆	2008 05 12.0	15 16.70	-14 26.7	19.1	-1.07	-	2.1	1.4/11.5	37905
2005 QO ₂₈	2008 05 11.9	15 16.15	-18 25.4	20.5	-1.01	+	4.2	0.1/12.0	17544	2007 FH ₁₉	2008 05 12.0	15 16.71	-32 06.3	20.5	-0.90	+	1.5	3.9/15.0	20583
2004 PW ₆₃	2008 05 11.9	15 16.16	-18 04.0	21.0	-0.80	+	3.9	0.0/11.9	03627	2005 QJ ₅₇	2008 05 12.0	15 16.72	-18 25.5	20.8	-1.03	+	4.7	0.1/12.1	90230
2005 XE ₁₂	2008 05 11.9	15 16.17	-16 21.4	20.7	-0.87	+	4.1	0.6/11.5	19256	2002 SO ₄	2008 05 12.0	15 16.72	-21 02.3	20.8	-1.10	+	2.3	1.1/12.6	13945
2004 PH ₃₄	2008 05 11.9	15 16.19	-04 08.1	18.8	-0.77	+	3.2	6.6/08.5	38031	2007 DF ₅₉	2008 05 12.0	15 16.73	-36 01.4	21.4	-1.04	+	3.0	5.3/16.1	20850
2000 BT ₂₅	2008 05 11.9	15 16.20	-29 12.4	18.9	-1.05	+	4.3	4.8/14.5	10723	2005 SK ₂₀₉	2008 05 12.0	15 16.75	+00 52.4	20.1	-0.81	+	8.7	6.3/06.5	38064
2005 TY ₂₇	2008 05 11.9	15 16.21	-21 50.4	21.3	-0.89	+	1.7	1.0/12.7	95982	2005 SO ₁₄₁	2008 05 12.0	15 16.75	-25 47.3	20.7	-0.92	+	1.0	2.2/13.6	14755
2002 FV ₃₈	2008 05 11.9	15 16.22	-06 56.0	19.7	-0.79	+	2.5	3.7/09.5	37955	2001 WB ₅₃	2008 05 12.0	15 16.76	-16 31.1	20.1	-0.51	+	4.5	0.3/11.6	85261
2005 NM ₁₂₃	2008 05 11.9	15 16.22	-13 15.9	20.8	-1.02	+	4.1	1.8/10.9	18114	2004 RT ₅	2008 05 12.0	15 16.76	-03 52.3	19.7	-0.80	+	1.4	4.3/09.0	38032
2005 SY ₂₁₁	2008 05 11.9	15 16.23	-16 54.4	20.1	-0.90	+	4.4	0.5/11.7	20397	2000 EO ₈₀	2008 05 12.0	15 16.80	-12 56.9	20.1	-1.00	+	3.1	1.9/11.0	37917
2003 FX ₁₉	2008 05 11.9	15 16.25	-10 18.4	19.7	-1.00	-	0.7	2.6/10.7	12855	2003 AO ₁	2008 05 12.0	15 16.81	-02 21.2	20.7	-0.89	+	3.2	5.2/08.6	85819
1997 BD ₆	2008 05 11.9	15 16.25	-16 17.1	20.7	-0.83	+	3.6	0.6/11.5	19510	2006 AU ₇₀	2008 05 12.0	15 16.83	-13 30.8	22.1	-0.61	+	2.4	1.0/11.0	01215
2005 UH ₆₀	2008 05 11.9	15 16.27	-20 14.0	21.7	-0.77	+	3.7	0.5/12.4	97886	2001 XF ₄₃	2008 05 12.0	15 16.85	-14 51.2	20.1	-0.96	+	0.5	1.0/11.5	37945
1999 YY ₁₅	2008 05 11.9	15 16.29	-20 55.0	18.9	-0.81	+	7.4	0.9/12.7	72047	2006 YD ₁₉	2008 05 12.0	15 16.85	-19 49.7	20.9	-1.01	+	3.1	0.6/12.4	16377
2005 WT ₁₃₅	2008 05 11.9	15 16.29	-16 42.5	20.8	-0.86	+	2.5	0.4/11.6	01146	2005 VM ₇₀	2008 05 12.0	15 16.86	-12 42.2	19.7	-0.91	+	3.6	2.1/10.9	38080
2001 TW ₁₈₅	2008 05 11.9	15 16.29	-20 15.8	21.9	-0.91	+	4.1	0.7/12.4	85078	2002 TX ₂₈₄	2008 05 12.0	15 16.87	-22 58.1	20.0	-1.08	+	3.1	1.8/13.1	20771
2003 YC ₁₃₈	2008 05 11.9	15 16.33	-05 52.5	19.1	-1.03	+	1.5	5.4/09.6	18064	2005 RT ₃₀	2008 05 12.0	15 16.91	-34 16.0	21.2	-1.01	+	4.1	4.7/15.8	97806
2002 CK ₁₄₉	2008 05 11.9	15 16.33	-19 09.9	19.6	-0.87	+	2.6	0.3/12.2	19570	2002 EC ₃₆	2008 05 12.1	15 16.84	-03 48.9	20.1	-0.76	+	3.4	4.4/08.8	37953
2002 GM ₁₄₈	2008 05 11.9	15 16.35	-24 10.2	19.3	-0.87	+	1.9	2.0/13.2	16213	2005 XA ₄₂	2008 05 12.1	15 16.85	-22 30.8	20.1	-0.95	+	6.0	1.6/13.1	03815
2005 UY ₁₇₆	2008 05 11.9	15 16.35	-21 11.2	18.7	-1.07	-	1.5	1.1/12.4	97911	2002 CX ₃₇	2008 05 12.1	15 16.87	-24 18.8	19.2	-0.98	-	0.8	2.1/13.2	31806
2008 GK ₃₈	2008 05 11.9	15 16.37	-18 15.3	18.1	-1.13	-	3.5	0.1/12.0	37869	2005 UH ₂₆₁	2008 05 12.1	15 16.87	-17 24.3	21.9	-0.76	+	4.8	0.2/11.9	01064
2001 RT ₁₂₃	2008 05 11.9	15 16.38	-29 44.3	18.6	-1.09	+	0.8	4.8/14.2	22687	2005 UM ₃₃₀	2008 05 12.1	15 16.88	-16 07.3	19.4	-0.77	+	6.0	0.7/11.6	38077
2003 AU ₇₆	2008 05 11.9	15 16.38	-16 53.1	19.8	-1.07	-	1.0	0.5/11.8	37320	2003 FR ₁₂	2008 05 12.1	15 16.89	-48 02.5	18.5	-1.45	-	3.1	11.0/16.8	18046
2002 RK ₁₂₀	2008 05 11.9	15 16.39	-12 51.3	20.5	-1.08	+	2.7	2.1/10.9	37964	2007 CK ₄₄	2008 05 12.1	15 16.90	+03 52.0	20.1	-0.76	+	1.7	6.7/07.2	18197
2005 TJ ₅₇	2008 05 11.9	15 16.40	-25 48.5	20.3	-1.01	+	0.2	2.7/13.4	95999	2002 VF ₁₂₉	2008 05 12.1	15 16.90	-17 49.2	19.3	-1.02	+	6.7	0.1/12.0	14684
2004 RR ₁₅₁	2008 05 11.9	15 16.41	-24 19.7	20.8	-0.85	+	3.1	1.9/13.4	18090	2005 UC ₂₇₀	2008 05 12.1	15 16.92	-17 59.3	21.0	-0.91	+	2.4	0.1/12.1	97930
2006 WQ ₈₁	2008 05 11.9	15 16.43	-13 12.3	21.0	-0.96	+	2.0	1.7/11.0	14813	2003 LL ₄	2008 05 12.1	15 16.94	+08 11.8	18.6	-0.83	-	0.2	10.0/06.2	37991
1998 UP ₃₀	2008 05 11.9	15 16.45	-10 14.0	21.3	-0.95	+	4.1	2.6/10.2	17897	2002 YP ₂₇	2008 05 12.1	15 16.96	-11 59.8	20.0	-0.95	+	2.1	2.3/10.9	37982
2005 NJ ₇₇	2008 05 11.9	15 16.46	-09 16.2	20.1	-0.95	+	7.2	4.0/09.7	38045	2006 XJ ₄	2008 05 12.1	15 16.97	-26 07.9	19.7	-0.96	+	6.6	3.0/14.1	35059
2001 TN ₅₆	2008 05 11.9	15 16.50	-20 01.6	19.3	-0.89	+	7.0	0.6/12.5	16172	2007 FS ₇	2008 05 12.1	15 16.98	-06 39.8	21.4	-0.74	+	4.0	3.0/09.3	19724
2005 TV ₉₁	2008 05 11.9	15 16.52	-28 30.7	19.8	-1.08	+	3.1	4.2/14.1	02258	2006 WK ₄₄	2008 05 12.1	15 17.00	-09 40.2	20.4	-0.94	+	2.7	3.1/10.4	18182
2002 XN ₇₆	2008 05 11.9	15 16.53	-16 16.8	19.6	-1.06	+	1.6	0.7/11.6	16235	2004 RK ₇₆	2008 05 12.1	15 17.02	-35 07.4	20.7	-0.97	+	0.2	4.5/15.4	18087
2004 ET ₆₀	2008 05 11.9	15 16.54	-20 00.9	19.8	-1.03	+	5.0	0.7/12.4	16264	2003 EX ₁₁	2008 05 12.1	15 17.02	-36 26.7	18.2	-1.03	+	1.2	7.6/15.9	14699
2007 DG ₈₇	2008 05 12.0	15 16.44	-33 26.6	21.1	-0.91	+	1.6	4.4/15.3	17776	2005 WA ₁₄₀	2008 05 12.1	15 17.03	-25 51.4	19.5	-0.84	+	5.4	2.4/14.0	96541
2002 XX ₄₉	2008 05 12.0	15 16.45	-25 53.9	20.3	-1.10	+	3.4	2.7/13.6	14687	2005 TH ₁₇₇	2008 05 12.1	15 17.03	-39 48.4	22.5	-1.07	+	2.3	5.8/16.8	97871
2007 DG ₅	2008 05 12.0	15 16.48	-11 37.2	21.4	-0.98	+	2.8	2.2/10.7	22875	2006 UD ₂₃₇	2008 05 12.1	15 17.03	-14 23.2	19.7	-1.02	+	3.6	1.8/11.4	38108
2004 SN ₅₁	2008 05 12.0	15 16.49	-29 42.6	19.8	-0.92	+	1.3	3.5/14.3	22778	2002 GQ ₁₂₁	2008 05 12.1	15 17.05	-21 10.2	19.4	-0.86	+	1.6	1.0/12.8	14661
2006 WU ₁₇₉	2008 05 12.0	15 16.51	-11 13.8	21.3	-1.03	-	0.7	2.5/10.9	13001	2007 BM ₆₈	2008 05 12.1	15 17.05	-18 13.8	20.0	-0.85	+	3.6	0.0/12.2	19696
2003 MB ₈	2008 05 12.0	15 16.51	-41 17.9	19.0	-0.94	+	8.0	7.3/18.8	10978	2005 RG ₁₆	2008 05 12.1	15 17.06	-22 57.4	20.9	-0.97	+	3.1	1.7/13.2	18120
2005 UP ₅₁₅	2008 05 12.0	15 16.56	+01 49.6	20.6	-0.68	+	4.9	5.5/06.9	26091	2005 WV ₁₁	2008 05 12.1	15 17.06	-18 19.2	19.7	-0.85	+	5.0	0.0/12.2	01114
2005 WB ₁₉₂	2008 05 12.0	15 16.58	-08 57.2	19.2	-0.78	+	0.8	2.8/10.2	38083	2005 NY ₇₁	2008 05 12.1	15 17.06	-06 27.2	20.1	-0.92	+	5.5	6.0/09.2	37388
2002 VP ₂₆	2008 05 12.0	15 16.59	-19 41.7	21.2	-1.01	+	4.4	0.5/12.4	37314	2001 XS ₁₄₉	2008 05 12.1	15 17.07	-12 30.7	20.7	-0.90	+	2.0	1.9/11.0	37946
2005 SF ₅₈	2008 05 12.0	15 16.60	-14 53.5	21.0	-0.88	+	4.4	1.1/11.3	18124	2006 XA ₆₇	2008 05 12.1	15 17.09	-24 39.3	19.8	-1.05	+	1.5	2.3/13.4	14822
2001 XZ ₂₁	2008 05 12.0	15 16.60	-36 34.4	19.5	-1.00	+	4.2	6.0/16.7	13847	2001 UE ₁₈₅	2008 05 12.1	15 17.10	-10 24.3	21.1	-0.91	+	4.0	2.5/10.4	17967
2005 ER ₂₇₂	2008 05 12.0	15 16.60	-19 01.8	21.0	-0.51	+	2.2	0.2/12.2	00937	2001 UZ ₂₂₄	2008 05 12.1	15 17.12	-01 05.1	20.4	-0.86	+	4.8	6.2/07.9	21770
2005 UA ₈₀	2008 05 12.0	15 16.61	-11 56.6	20.0	-0.87	+	2.3	2.0/10.7	38072	2001 SB ₄₉	2008 05 12.1	15 17.13	-17 28.1	21.2	-0.97	+	3.0	0.2/12.0	21766
1998 QA ₉₅	2008 05 12.0	15 16.63	-19 53.9	18.8	-0.99	+	6.9	0.8/12.5	01970	2005 NW ₁₆	2008 05 12.1	15 17.13	-15 38.7	21.2	-1.04	+	4.6	1.1/11.6	86881

2005 QM ₁₅₆	2008 05 12.1	15 17.15	-32 24.8	20.2	-1.02	+ 6.5	5.0/15.7	87138	2007 CR ₄₂	2008 05 12.3	15 17.65	-02 49.9	21.2	-0.76	+ 3.2	4.6/08.7	22580
2007 CQ ₄₂	2008 05 12.1	15 17.18	-22 44.7	21.0	-0.90	+ 3.4	1.5/13.2	19698	2002 GJ ₁₀₃	2008 05 12.3	15 17.66	-43 47.1	18.3	-1.53	- 7.8	10.0/13.7	57857
2005 UP ₅	2008 05 12.1	15 17.19	+14 38.4	20.7	-0.71	+ 3.4	8.1/03.4	18136	2002 AF ₁₁₄	2008 05 12.3	15 17.67	-27 37.2	20.7	-0.96	+ 3.6	2.8/14.4	94514
2006 YR ₃₂	2008 05 12.1	15 17.19	-16 10.5	20.3	-1.11	+ 2.3	0.8/11.8	38124	2001 PT ₆₂	2008 05 12.3	15 17.68	-09 42.6	20.9	-0.88	+ 3.0	2.5/10.5	16156
2005 WF ₁₆₁	2008 05 12.1	15 17.22	-21 37.3	19.2	-0.79	+ 4.7	1.1/13.0	16341	2005 SG ₂₂₇	2008 05 12.3	15 17.68	-23 51.4	18.9	-1.03	+ 0.2	2.3/13.3	12910
2005 SM ₁₂₅	2008 05 12.1	15 17.22	-12 34.8	20.3	-0.86	+ 4.6	2.0/10.9	38061	2000 SQ ₂₈₈	2008 05 12.3	15 17.73	-18 53.1	21.1	-0.84	+ 4.7	0.2/12.5	97403
2006 DP ₁₀₅	2008 05 12.1	15 17.25	-22 09.2	21.4	-0.53	+ 1.7	0.7/13.1	18176	2001 RR ₁₅₅	2008 05 12.3	15 17.73	-38 45.1	21.0	-1.09	+ 3.4	6.4/17.0	17946
2005 WJ ₁₇₈	2008 05 12.1	15 17.25	-21 33.8	20.8	-0.83	+ 3.1	0.9/12.9	18162	2005 UO ₅₁₀	2008 05 12.3	15 17.73	-17 06.5	21.6	-0.78	+ 2.6	0.3/12.1	17630
2005 UT ₅₇	2008 05 12.1	15 17.26	-15 34.9	19.7	-0.95	+ 4.1	1.0/11.6	38072	2005 UW ₃₆₆	2008 05 12.3	15 17.73	-10 36.4	20.2	-0.88	+ 2.3	2.7/10.7	38077
2005 NG ₃₄	2008 05 12.1	15 17.27	-11 29.6	19.4	-0.98	+ 2.4	3.3/10.8	38045	2005 WT ₁₃	2008 05 12.3	15 17.75	-16 54.8	20.7	-0.83	+ 2.3	0.4/12.0	38081
2005 UR ₁₁₄	2008 05 12.1	15 17.28	-01 37.7	20.4	-0.82	+ 6.1	5.4/07.8	21845	2005 UR ₇₂	2008 05 12.3	15 17.78	-21 34.9	19.5	-0.92	+ 0.6	1.1/13.0	33465
2003 AL ₉₄	2008 05 12.1	15 17.30	-11 01.5	18.4	-1.05	- 3.1	2.9/11.2	37985	1981 EP ₈	2008 05 12.3	15 17.78	-39 16.2	18.8	-1.03	+ 1.2	9.5/16.9	84418
2002 GO ₁₃₆	2008 05 12.1	15 17.31	-21 44.4	18.9	-0.83	+ 2.7	1.2/13.0	69355	2005 UQ ₉₆	2008 05 12.3	15 17.79	-14 38.1	19.4	-0.87	+ 0.2	1.2/11.7	38073
2005 ML ₂₀	2008 05 12.1	15 17.31	-22 47.8	19.2	-1.01	+ 5.0	2.2/13.2	14739	2001 WA ₂₃	2008 05 12.3	15 17.80	-63 33.6	20.5	-1.67	+ 3.4	12.1/26.2	17972
2004 RO ₁₉₈	2008 05 12.1	15 17.31	-34 32.6	20.5	-0.91	+ 2.0	4.7/15.7	16284	1997 WY ₃	2008 05 12.3	15 17.81	-19 27.2	22.4	-0.96	+ 2.4	0.4/12.6	74562
2005 TJ ₁₆₅	2008 05 12.2	15 17.31	-20 55.6	20.8	-0.93	+ 3.1	0.9/12.8	22798	2005 UE ₂₄₁	2008 05 12.3	15 17.84	-10 59.3	19.7	-1.05	- 1.3	2.9/11.2	97924
2001 XP ₁₂	2008 05 12.2	15 17.32	-22 34.6	20.3	-0.94	+ 1.7	1.4/13.1	17974	2000 SU ₂₁₁	2008 05 12.3	15 17.84	-18 02.6	20.1	-1.03	- 0.4	0.1/12.3	37921
2000 UK ₂₇	2008 05 12.2	15 17.34	-09 07.2	19.7	-0.88	+ 2.7	2.9/10.2	37922	2002 TH ₃₇	2008 05 12.3	15 17.85	-18 10.4	20.5	-1.07	+ 4.5	0.0/12.3	37309
2007 CV ₂₈	2008 05 12.2	15 17.34	-19 24.2	19.0	-0.81	+ 3.3	0.5/12.5	22873	2000 RV ₇₃	2008 05 12.3	15 17.86	-05 09.2	19.7	-0.80	+ 6.3	4.0/08.9	97391
1999 TF ₅₈	2008 05 12.2	15 17.34	-13 28.4	19.8	-0.76	+ 4.7	1.3/11.1	37911	2000 XZ ₂₉	2008 05 12.3	15 17.86	-34 50.3	20.4	-0.90	+ 2.7	4.4/16.2	17926
2001 TJ ₂₃₇	2008 05 12.2	15 17.38	-01 20.9	21.4	-0.86	+ 5.4	5.4/08.0	94186	2004 QS ₁₅	2008 05 12.3	15 17.92	-33 14.9	20.7	-0.89	+ 2.9	4.4/15.8	15802
2007 CU ₁₅	2008 05 12.2	15 17.41	-56 26.9	20.6	-1.42	+ 2.0	11.7/22.5	18194	1999 YD ₇	2008 05 12.3	15 17.92	-47 44.3	21.3	-1.00	+ 3.0	6.6/19.6	97365
2004 FM ₇₇	2008 05 12.2	15 17.42	-23 13.2	20.7	-1.07	+ 3.1	1.9/13.3	12875	2001 TC ₂₀₄	2008 05 12.3	15 17.93	-09 36.9	20.8	-0.90	+ 3.4	2.8/10.5	17961
2002 GK	2008 05 12.2	15 17.43	-01 27.2	19.7	-0.78	+ 5.1	5.2/08.2	37955	2002 CV ₈₀	2008 05 12.3	15 17.94	-19 20.0	19.4	-0.86	+ 2.6	0.4/12.6	14653
2001 SA ₁₈	2008 05 12.2	15 17.43	-16 11.8	20.1	-1.01	+ 3.1	0.8/11.8	37931	2005 UC ₁₀₂	2008 05 12.3	15 17.98	-11 43.1	21.3	-0.75	+ 3.3	1.9/10.9	19660
2005 SX ₁₁₁	2008 05 12.2	15 17.45	-35 41.2	21.8	-1.04	+ 2.5	5.0/16.0	97824	2002 YT ₁₉	2008 05 12.3	15 18.07	-22 22.9	20.9	-0.98	+ 4.7	1.4/13.3	16237
2001 RH ₃₁	2008 05 12.2	15 17.51	-06 14.3	21.1	-0.86	+ 4.7	3.8/09.4	23689	2006 UP ₃₃₁	2008 05 12.3	15 18.08	-17 29.2	21.4	-1.03	+ 5.3	0.3/12.2	31514
2004 PS ₁₁₂	2008 05 12.2	15 17.51	+20 02.6	20.6	-0.74	+ 2.2	9.3/01.4	77785	2005 UE ₁₂₈	2008 05 12.3	15 18.09	-18 09.7	20.8	-0.78	+ 4.8	0.0/12.4	14258
2005 UD ₁₉₅	2008 05 12.2	15 17.53	-15 52.4	20.6	-0.88	+ 3.2	0.8/11.8	16326	2007 BM ₇₄	2008 05 12.3	15 18.09	-10 18.1	20.4	-0.86	+ 2.7	2.8/10.7	38126
2003 AW ₁₁	2008 05 12.2	15 17.53	+05 08.0	19.8	-0.86	+ 3.2	8.5/06.8	31840	2004 FF ₈₅	2008 05 12.3	15 18.11	-12 11.9	19.4	-1.02	+ 1.3	2.5/11.3	38022
2006 XW ₄₆	2008 05 12.2	15 17.54	-29 33.7	21.7	-1.01	+ 6.1	3.6/15.1	14820	2005 SL ₂₂₇	2008 05 12.4	15 18.02	-18 48.4	20.5	-0.97	+ 3.1	0.2/12.5	14757
2001 SL ₂₂₇	2008 05 12.2	15 17.54	-14 32.9	20.4	-0.94	+ 4.2	1.4/11.4	37934	2004 TW ₈₇	2008 05 12.4	15 18.02	-15 17.0	20.1	-0.79	+ 3.1	1.0/11.7	38035
2005 XY ₁₁	2008 05 12.2	15 17.55	-16 42.4	20.3	-0.90	+ 1.8	0.5/12.0	38084	2002 CN ₁₄₂	2008 05 12.4	15 18.03	-25 50.3	21.5	-0.92	+ 3.8	2.1/14.1	97568
2005 SP ₂₃₁	2008 05 12.2	15 17.55	-19 17.8	20.6	-0.88	+ 2.6	0.4/12.5	15866	2007 CX ₄₈	2008 05 12.4	15 18.05	-20 19.0	20.9	-0.83	+ 4.3	0.7/12.9	16072
2001 TH ₁₈₁	2008 05 12.2	15 17.56	-22 24.0	22.3	-0.94	+ 3.0	1.2/13.2	17960	2005 QW ₁₈₂	2008 05 12.4	15 18.07	-03 00.5	19.9	-1.02	+ 3.3	6.4/09.0	38055
2004 SS ₁₇	2008 05 12.2	15 17.58	-09 07.7	20.3	-0.84	+ 1.2	2.8/10.4	38035	1999 XW ₂₅₅	2008 05 12.4	15 18.07	-19 54.0	19.0	-0.97	+ 3.6	0.8/12.8	14594
2002 CN ₆₇	2008 05 12.2	15 17.58	-39 28.7	20.8	-1.02	+ 3.7	6.8/17.5	16201	2004 BJ ₂	2008 05 12.4	15 18.08	-14 10.2	20.1	-1.05	+ 3.9	1.7/11.6	38010
2001 WM ₅₅	2008 05 12.2	15 17.62	-19 23.2	20.7	-0.94	+ 4.3	0.4/12.5	10833	2007 BS ₃₇	2008 05 12.4	15 18.08	-19 39.9	20.2	-0.91	+ 3.8	0.5/12.7	21665
2004 PO ₁₀₆	2008 05 12.2	15 17.63	+01 20.7	21.1	-0.73	+ 4.2	4.8/07.2	74321	2002 GF ₉₆	2008 05 12.4	15 18.08	-24 53.5	19.8	-0.85	+ 2.6	2.1/13.9	19578
2002 GN ₁₅₉	2008 05 12.2	15 17.63	-02 12.6	20.1	-0.75	+ 6.6	4.5/08.1	37956	2004 FJ ₈₆	2008 05 12.4	15 18.09	-16 50.6	18.8	-1.06	+ 0.7	0.6/12.2	38022
2001 YG ₁₃₉	2008 05 12.2	15 17.65	-28 23.2	19.4	-0.93	+ 6.6	3.2/14.9	17985	2004 DT ₄₈	2008 05 12.4	15 18.10	-19 39.4	18.6	-1.01	+ 3.6	0.6/12.7	16262
2005 UE ₄₁₁	2008 05 12.2	15 17.66	-10 19.5	19.8	-0.92	- 1.8	2.5/11.0	37479	2005 WS ₁₉₁	2008 05 12.4	15 18.10	-09 29.6	20.9	-0.84	+ 3.8	2.8/10.4	19254
2004 TV ₁₂₄	2008 05 12.2	15 17.68	-27 56.5	19.9	-0.91	+ 1.0	3.1/14.2	16287	2006 VC ₁₀₅	2008 05 12.4	15 18.13	-20 07.3	20.0	-1.04	+ 3.0	0.7/12.8	22857
2005 RC ₁₄	2008 05 12.2	15 17.69	-15 08.9	21.1	-0.89	+ 4.2	1.0/11.6	18120	2005 ND ₃₆	2008 05 12.4	15 18.15	-11 32.9	19.7	-1.01	+ 3.9	3.3/11.0	38045
2004 RN ₂₁₇	2008 05 12.2	15 17.70	-34 31.9	19.9	-0.93	+ 3.3	4.8/16.0	97740	2007 BO ₅₉	2008 05 12.4	15 18.17	-15 38.1	21.3	-0.90	+ 4.4	0.9/11.8	38126
2004 EP ₉₃	2008 05 12.2	15 17.70	-06 56.1	19.4	-0.95	+ 4.8	4.8/09.7	38020	2002 CA ₁₁₅	2008 05 12.4	15 18.18	+24 15.5	18.5	-0.73	+ 2.4	14.4/28.9	37951
2005 SE ₁₅₀	2008 05 12.2	15 17.70	-20 30.8	21.5	-0.83	+ 1.7	0.6/12.8	15859	2003 YJ ₂₃	2008 05 12.4	15 18.21	-13 43.3	20.4	-1.10	+ 3.9	1.8/11.5	77757
2004 BS ₇₈	2008 05 12.2	15 17.71	-16 26.2	19.1	-1.11	+ 3.5	0.7/11.9	12864	2001 VW ₂₃	2008 05 12.4	15 18.24	-21 10.8	20.8	-0.96	+ 3.0	1.0/13.1	17968
2006 AD ₉₀	2008 05 12.3	15 17.64	-10 07.1	19.9	-0.87	+ 0.6	2.7/10.7	37497	2005 VN ₈₁	2008 05 12.4	15 18.24	-18 48.3	19.0	-0.90	+ 4.0	0.2/12.6	19668
2004 RW ₁₉₃	2008 05 12.3	15 17.64	-11 35.8	19.7	-0.75	+ 5.4	2.0/10.6	38034	2002 RP ₂₄₄	2008 05 12.4	15 18.25	-09 37.6	21.1	-1.04	+ 3.8	3.4/10.6	16221
1995 OO ₅	2008 05 12.3	15 17.64	-15 52.5	20.8	-1.13	+ 4.4	1.1/11.8	10682	2002 YG ₂₁	2008 05 12.4	15 18.26	-23 07.2	19.6	-1.01	+ 5.4	1.8/13.6	16237

2005 US ₄₀	2008 05 12.4	15 18.27	-17 23.2	20.7	-0.78	+ 3.8	0.2/12.3	97881	2006 WT ₁₆₉	2008 05 12.6	15 18.90	-15 53.2	18.6	-0.98	+ 1.5	1.0/12.2	38120
2005 UL ₉₁	2008 05 12.4	15 18.30	-24 34.7	19.2	-0.93	+ 5.2	2.4/13.9	14765	2001 UG ₂₁₅	2008 05 12.6	15 18.90	-00 09.9	20.7	-1.01	+21.3	8.6/06.1	37284
2001 VK ₈₇	2008 05 12.4	15 18.31	-23 40.3	20.0	-0.97	+ 1.7	2.0/13.5	16183	1999 TF ₄₅	2008 05 12.6	15 18.91	-30 08.4	19.9	-0.99	+ 0.2	4.0/14.8	73956
2007 CL ₂₇	2008 05 12.4	15 18.32	-35 25.6	21.0	-1.10	+ 1.8	5.6/16.0	22873	2004 EV ₃₂	2008 05 12.6	15 18.92	-26 56.5	19.5	-1.02	+ 8.0	3.4/14.9	12871
2002 EF ₁₃₅	2008 05 12.4	15 18.33	-09 00.0	19.5	-0.75	+ 5.6	2.9/10.1	37954	2001 TF ₁₆₅	2008 05 12.6	15 18.95	-09 55.6	20.0	-0.94	+ 0.4	2.7/11.1	37938
2005 YC ₅₀	2008 05 12.4	15 18.33	-14 51.0	21.1	-0.79	+ 3.1	1.0/11.7	38084	2005 TG ₅₁	2008 05 12.6	15 18.96	-04 04.0	19.8	-0.74	+ 6.4	4.4/08.9	16316
2005 UJ ₅₀₉	2008 05 12.4	15 18.34	-21 38.2	20.1	-0.89	+ 4.1	1.2/13.2	18151	2005 SP ₁₀₅	2008 05 12.6	15 18.97	-14 56.0	20.0	-0.89	+ 6.4	1.1/11.8	97823
2005 TC ₁₃	2008 05 12.4	15 18.35	-22 53.2	20.8	-0.93	+ 2.3	1.6/13.4	16315	1999 XT ₁₈₈	2008 05 12.6	15 18.98	-27 09.2	19.7	-1.10	+ 4.2	3.3/14.5	14593
1996 TU ₁₈	2008 05 12.4	15 18.36	-22 29.2	19.8	-0.98	+ 0.9	1.5/13.3	16119	2005 WW ₃₆	2008 05 12.6	15 18.98	-13 24.4	21.3	-0.88	+ 2.1	1.4/11.6	97984
2004 TB ₁₂₄	2008 05 12.4	15 18.36	-26 06.4	19.4	-0.89	+ 0.6	2.3/14.0	18102	2005 WO ₆₂	2008 05 12.6	15 18.98	-09 49.9	19.5	-0.85	+ 0.5	2.8/11.0	38082
1999 VC ₁₅₀	2008 05 12.4	15 18.37	-23 42.8	19.6	-0.95	- 0.7	1.6/13.4	28694	2002 CQ ₂₆₂	2008 05 12.6	15 18.99	-14 13.9	20.5	-0.84	+ 3.3	1.3/11.7	19572
2005 PO ₁₃	2008 05 12.4	15 18.39	-10 41.0	20.8	-0.91	+ 2.6	2.4/10.9	16296	2004 RT ₁₄₇	2008 05 12.6	15 19.00	-29 34.7	19.9	-0.92	+ 1.0	3.5/14.9	18090
2006 SA ₃₂₇	2008 05 12.4	15 18.41	-16 15.5	21.4	-1.05	+ 3.6	0.7/12.1	12935	2004 FU ₉₃	2008 05 12.6	15 19.00	-06 31.1	19.1	-0.86	+ 5.6	5.4/09.7	38022
2001 XK ₄₅	2008 05 12.4	15 18.43	-25 42.4	19.4	-1.06	- 0.9	2.6/13.7	33335	2007 BY ₂	2008 05 12.6	15 19.01	-27 36.3	20.8	-1.07	+ 2.9	3.6/14.5	19328
2001 YA ₁₀₆	2008 05 12.4	15 18.43	-13 42.7	20.7	-0.90	+ 3.7	1.4/11.5	17984	2002 WA ₁₁	2008 05 12.6	15 19.01	-06 55.6	19.4	-0.93	+ 3.3	4.4/10.2	37978
2000 WL ₁₄₈	2008 05 12.4	15 18.47	+03 18.3	21.2	-0.78	+ 0.5	5.8/08.1	16148	2005 UF ₁₀₉	2008 05 12.6	15 19.02	-08 59.4	21.0	-0.80	+ 2.0	2.6/10.7	21845
2001 BS ₇₃	2008 05 12.4	15 18.48	-36 39.2	19.5	-0.90	+ 4.0	5.5/17.1	19533	2002 CZ ₂₅₁	2008 05 12.6	15 19.03	+00 43.6	21.3	-0.77	+ 4.2	5.2/08.0	17998
2005 QA ₅₄	2008 05 12.4	15 18.49	-10 42.3	20.0	-0.97	+ 4.4	3.2/10.8	00967	1995 UB ₆₆	2008 05 12.6	15 19.05	-20 06.2	20.5	-1.05	+ 3.4	0.7/13.0	10685
2005 UU ₁₆₆	2008 05 12.4	15 18.50	-20 22.1	20.7	-0.97	+ 2.6	0.8/12.9	97908	2007 AM ₂₃	2008 05 12.6	15 19.05	-07 48.0	19.8	-0.86	+ 3.2	3.8/10.3	21361
2002 VF ₁₂₄	2008 05 12.5	15 18.41	-22 03.8	20.6	-1.10	+ 2.9	1.4/13.2	15749	2004 SF ₁₀	2008 05 12.6	15 19.06	-36 15.2	18.5	-1.22	- 5.4	8.7/14.4	73203
1998 FB ₇₃	2008 05 12.5	15 18.42	-24 04.8	18.3	-1.15	0.0	2.9/13.5	37907	2001 TJ ₂₂₃	2008 05 12.6	15 19.07	-17 09.3	23.4	-0.91	+ 4.4	0.3/12.4	13818
2007 CN ₁₂	2008 05 12.5	15 18.45	+20 13.6	20.9	-0.74	+ 2.3	10.1/02.0	22873	2003 WG ₁₀₀	2008 05 12.6	15 19.09	-20 53.9	21.6	-0.64	+ 2.1	0.5/13.2	57330
2001 TE ₁₁₃	2008 05 12.5	15 18.48	-37 07.7	20.0	-1.34	- 3.7	7.0/15.0	21768	2005 UP ₁₉₆	2008 05 12.6	15 19.16	-18 57.9	20.1	-0.90	+ 1.4	0.2/12.8	38074
1999 VA ₁₅₁	2008 05 12.5	15 18.49	-22 49.0	19.2	-0.91	+ 0.2	1.4/13.4	33297	2004 RP ₁₉₆	2008 05 12.6	15 19.17	-41 18.2	20.0	-1.12	- 1.2	6.5/16.5	17512
2001 XM ₇₈	2008 05 12.5	15 18.51	-22 04.9	19.9	-0.93	+ 7.5	1.3/13.5	97520	1999 TS ₂₂₄	2008 05 12.6	15 19.18	-17 11.3	19.3	-1.08	+ 6.2	0.5/12.4	34793
2007 DJ ₁₂	2008 05 12.5	15 18.53	-30 50.7	20.5	-0.97	+ 5.1	3.9/15.6	22876	2005 NW ₂₁	2008 05 12.6	15 19.18	-26 01.7	20.6	-1.08	+ 5.4	3.1/14.4	15825
2004 PM ₂₅	2008 05 12.5	15 18.54	-31 48.0	20.0	-1.00	+ 2.8	5.3/15.3	32982	2005 SB ₁₄₄	2008 05 12.6	15 19.18	-23 21.7	20.3	-1.10	+ 0.3	2.1/13.5	97829
2005 AW ₇₈	2008 05 12.5	15 18.54	-07 44.5	20.9	-0.50	+ 1.6	1.9/10.1	38038	2005 SP ₃	2008 05 12.6	15 19.20	-13 03.7	21.9	-0.85	+ 3.6	1.6/11.5	18121
2006 TL ₈₇	2008 05 12.5	15 18.54	-17 14.8	22.3	-0.92	+ 5.4	0.3/12.3	12944	2004 CH ₁₁₃	2008 05 12.6	15 19.28	-09 50.5	19.6	-1.06	+ 2.3	3.3/11.1	22770
2005 QP ₈₃	2008 05 12.5	15 18.55	-15 32.2	19.5	-1.02	+ 7.1	1.2/11.9	38052	2001 XM ₂₂₃	2008 05 12.6	15 19.28	-15 35.5	19.7	-1.10	- 1.2	1.0/12.3	97530
2002 CU ₂₁₉	2008 05 12.5	15 18.55	+09 44.5	19.5	-0.71	+ 4.0	10.1/04.9	37291	2002 TX ₅	2008 05 12.6	15 19.29	-20 21.8	20.3	-1.05	+ 2.3	0.7/13.1	12821
2000 CB ₁₃₇	2008 05 12.5	15 18.58	-07 18.5	20.3	-0.99	+ 2.7	4.3/10.4	37916	2005 WP ₁₂₀	2008 05 12.6	15 19.29	-26 32.6	20.6	-0.96	+ 6.1	2.5/14.7	98003
2001 RV ₃₁	2008 05 12.5	15 18.59	-16 26.1	19.6	-1.00	+ 6.3	0.8/12.1	37930	2005 UU ₄₆₃	2008 05 12.7	15 19.19	-15 34.1	20.5	-0.93	+ 1.7	0.9/12.2	97954
2000 OV ₅₉	2008 05 12.5	15 18.61	-19 54.5	19.5	-0.96	+ 4.4	0.6/12.9	17914	2000 SE ₂₈₁	2008 05 12.7	15 19.20	-14 55.7	20.6	-0.85	+ 5.8	1.1/11.9	97403
2004 RD ₃₂₉	2008 05 12.5	15 18.62	-15 01.1	20.0	-0.76	+ 5.2	1.0/11.7	33429	2001 XC ₂₁₀	2008 05 12.7	15 19.20	+02 33.4	20.3	-0.89	+ 0.4	6.3/08.6	16192
1999 TO ₂₅₇	2008 05 12.5	15 18.65	-16 32.3	20.2	-1.11	+ 2.8	0.7/12.2	16128	2002 GW ₁₇₀	2008 05 12.7	15 19.20	-04 48.4	19.2	-0.72	+ 7.3	3.7/08.9	35811
2002 GW ₁₁₄	2008 05 12.5	15 18.66	-26 50.6	19.2	-0.98	- 0.9	2.6/14.0	18008	2005 SN ₁₂₁	2008 05 12.7	15 19.21	-15 18.9	19.3	-0.92	+ 3.9	1.4/12.0	38061
2004 QX ₆	2008 05 12.5	15 18.66	-02 21.3	19.9	-0.82	+ 1.9	4.9/09.1	95308	2001 YE ₄₇	2008 05 12.7	15 19.21	-30 24.3	21.1	-0.96	+ 4.9	3.5/15.5	97536
2005 QS ₆₅	2008 05 12.5	15 18.70	-17 17.9	19.6	-1.00	+ 5.9	0.4/12.3	16299	2004 RK ₁₃₅	2008 05 12.7	15 19.21	-17 21.1	21.7	-0.82	+ 2.7	0.3/12.5	95375
2005 VH ₁₃₃	2008 05 12.5	15 18.73	-01 18.7	20.9	-0.78	+ 3.3	5.5/08.6	38081	2007 BP ₁₁	2008 05 12.7	15 19.29	-27 36.5	20.7	-1.11	+ 2.5	3.5/14.5	18188
3562 T-3	2008 05 12.5	15 18.73	-17 31.2	19.9	-0.92	+ 1.8	0.3/12.4	38183	2006 WV ₁₈₂	2008 05 12.7	15 19.30	-09 00.1	21.0	-0.95	+ 2.7	3.5/10.8	15963
2000 EZ ₂₆	2008 05 12.5	15 18.75	-06 16.6	19.6	-0.94	+ 3.7	4.9/10.0	12732	2004 LZ ₁₈	2008 05 12.7	15 19.30	-12 58.3	19.9	-0.96	+ 2.7	2.1/11.6	38029
2001 UO ₂₀₂	2008 05 12.5	15 18.81	-22 19.9	21.3	-0.92	+ 4.0	1.3/13.5	22689	2002 GJ ₁₄₃	2008 05 12.7	15 19.33	-21 49.0	19.6	-0.82	+ 2.3	1.1/13.5	16213
2007 EQ ₁₃	2008 05 12.5	15 18.83	-21 33.3	19.7	-0.82	+ 2.9	1.1/13.3	19378	2000 EB ₁₀₀	2008 05 12.7	15 19.34	-28 42.7	20.1	-1.10	+ 2.2	4.0/14.8	12733
2002 AG ₆₅	2008 05 12.5	15 18.84	-08 08.8	21.8	-0.82	+ 3.0	3.0/10.4	47136	2005 WX ₉	2008 05 12.7	15 19.34	-20 41.2	21.6	-0.79	+ 3.6	0.6/13.3	97978
2004 ET ₆	2008 05 12.5	15 18.86	-12 03.0	19.8	-0.90	+ 6.1	2.8/11.1	38018	2007 CA ₅₂	2008 05 12.7	15 19.36	-34 46.8	21.8	-0.98	+ 1.8	4.6/16.3	19699
2002 XX ₇₂	2008 05 12.5	15 18.88	-25 08.2	21.0	-1.03	+ 4.0	2.3/14.1	22726	2001 TF ₂₀₇	2008 05 12.7	15 19.36	-31 59.9	19.0	-1.16	- 2.3	6.1/14.8	90101
2005 UF ₅₁₄	2008 05 12.5	15 18.88	-10 30.2	22.0	-0.88	+ 5.5	2.6/10.7	24045	2007 AL ₁₇	2008 05 12.7	15 19.37	-26 57.5	22.8	-0.98	+ 3.8	2.5/14.6	16380
2001 XQ ₁	2008 05 12.6	15 18.83	-56 11.2	19.8	-1.66	- 1.7	10.0/18.8	97514	2004 CC ₁₁₅	2008 05 12.7	15 19.39	-20 49.2	18.9	-0.94	+ 7.4	1.2/13.4	22473
2004 NT ₃	2008 05 12.6	15 18.84	-08 08.0	20.0	-1.03	- 0.9	3.8/10.9	38030	2004 LC ₂₀	2008 05 12.7	15 19.40	-04 24.8	18.7	-1.05	- 0.9	5.0/10.3	38029
2006 BB ₁₁	2008 05 12.6	15 18.85	-20 41.1	21.1	-0.64	+ 2.1	0.5/13.2	20836	2006 UE ₂₆₂	2008 05 12.7	15 19.41	-21 13.7	20.1	-1.09	+ 5.7	1.1/13.4	14806

2000 VV ₅	2008 05 12.7	15 19.43	-16 26.7	20.5	-0.80	+	5.6	0.6/12.3	37922	2005 UV ₃₀₉	2008 05 12.8	15 20.06	-17 04.6	19.0	-1.05	-	3.3	0.5/12.7	37476
2001 XJ ₁₅₀	2008 05 12.7	15 19.45	-11 23.7	20.0	-0.91	+	1.4	2.3/11.4	21772	2007 CM ₅₀	2008 05 12.9	15 19.99	-11 40.1	21.8	-0.87	+	4.0	1.9/11.4	19348
2005 SH ₂₆₄	2008 05 12.7	15 19.48	-17 17.5	20.5	-1.13	+	2.0	0.5/12.6	33462	2004 EK ₁₇	2008 05 12.9	15 20.00	-13 54.6	19.2	-1.06	+	1.0	1.7/12.1	38018
2001 WT ₃₀	2008 05 12.7	15 19.52	-11 25.2	18.6	-1.03	-	1.4	2.8/11.7	37943	2002 TY ₆₀	2008 05 12.9	15 20.00	-20 44.8	21.0	-1.03	+	3.3	0.8/13.4	13955
2002 RM ₁₂₀	2008 05 12.7	15 19.52	-09 02.1	18.2	-0.98	+	1.3	5.1/10.9	37964	2005 TR ₉₁	2008 05 12.9	15 20.02	-30 14.2	22.6	-1.03	+	0.9	3.5/15.1	97859
2004 GL ₅₈	2008 05 12.7	15 19.53	-22 46.1	20.7	-1.06	+	1.2	1.9/13.6	21811	2001 TN ₉₁	2008 05 12.9	15 20.03	-21 29.9	20.2	-0.96	+	3.5	1.1/13.6	20748
2004 RM ₁₉	2008 05 12.7	15 19.54	-04 07.5	20.4	-0.74	+	3.8	4.1/09.4	38032	2003 BS ₁₂	2008 05 12.9	15 20.03	-32 00.2	20.9	-1.00	+	6.8	4.9/16.5	16241
2002 RK ₁₅₈	2008 05 12.7	15 19.61	-30 51.1	19.7	-1.15	+	2.8	5.5/15.3	87546	2002 TE ₃₀₂	2008 05 12.9	15 20.05	-23 04.3	18.9	-1.01	+	5.9	1.8/14.0	14678
2006 XP ₂₆	2008 05 12.7	15 19.61	-14 41.7	20.8	-1.07	+	4.1	1.5/12.0	35062	2005 YX ₇₉	2008 05 12.9	15 20.05	-28 50.0	22.7	-0.84	+	3.4	2.7/15.3	98046
2004 RC ₇₇	2008 05 12.7	15 19.64	-12 10.8	20.5	-0.75	+	2.4	1.6/11.4	38033	2002 RK ₂₇₉	2008 05 12.9	15 20.06	-21 55.7	20.8	-1.07	+	5.5	1.4/13.7	31224
2000 SD ₅₃	2008 05 12.7	15 19.64	-26 24.6	21.9	-0.87	+	2.8	2.1/14.5	10745	2005 TF ₁₆₆	2008 05 12.9	15 20.07	-17 55.4	20.3	-0.80	+	4.4	0.1/12.8	20818
2005 WT ₁₀₁	2008 05 12.7	15 19.65	-24 13.3	20.1	-0.93	+	6.1	1.8/14.2	97999	2002 EH ₅₁	2008 05 12.9	15 20.07	-30 59.5	20.8	-0.94	+	1.7	4.0/15.5	19081
2007 BF ₃₄	2008 05 12.7	15 19.65	-14 36.2	21.5	-0.93	+	3.4	1.3/12.0	16385	2005 SJ ₈₂	2008 05 12.9	15 20.10	-18 18.0	21.9	-0.96	+	4.0	0.0/12.9	95820
2005 UQ ₄₃₉	2008 05 12.7	15 19.65	-21 00.2	19.6	-0.91	+	8.5	0.9/13.5	01086	2001 UJ ₁₉₀	2008 05 12.9	15 20.10	-20 41.1	20.4	-0.94	+	4.7	0.8/13.4	14636
2005 UH ₁₈₆	2008 05 12.7	15 19.66	-16 32.5	20.7	-0.82	+	1.3	0.5/12.4	97913	2005 UQ ₂₁₇	2008 05 12.9	15 20.11	-12 20.7	20.3	-0.77	+	4.0	1.9/11.5	37473
2005 SL ₂₈	2008 05 12.8	15 19.59	-14 28.1	19.4	-0.90	+	8.5	1.7/11.8	38057	2001 PA ₄₁	2008 05 12.9	15 20.11	-32 53.8	21.1	-1.02	+	4.1	4.4/16.2	90062
2002 GP ₁₇₈	2008 05 12.8	15 19.59	-11 44.1	19.7	-0.74	+	5.1	2.0/11.2	37956	2000 WR ₁₀₂	2008 05 12.9	15 20.12	-17 46.4	20.4	-0.82	+	2.0	0.2/12.8	17926
2005 SJ ₁₃₁	2008 05 12.8	15 19.60	-18 44.7	22.6	-0.87	+	3.4	0.1/12.9	17568	2004 FG ₁₈	2008 05 12.9	15 20.16	-19 44.1	19.7	-0.97	+	4.3	0.6/13.2	16265
2005 SJ ₄	2008 05 12.8	15 19.61	-15 20.9	20.8	-0.77	+	3.6	0.9/12.1	18121	2002 XN ₇₉	2008 05 12.9	15 20.17	-19 27.2	20.3	-1.01	+	2.9	0.4/13.2	16235
2005 UH ₉₁	2008 05 12.8	15 19.62	-25 21.4	21.4	-0.94	+	3.5	2.4/14.3	18140	2005 UV ₅₂₁	2008 05 12.9	15 20.17	-11 18.9	21.7	-0.86	+	2.8	2.3/11.4	34911
2005 VC ₄₉	2008 05 12.8	15 19.62	-08 25.3	21.8	-0.93	+	0.8	3.0/10.9	97966	2001 TJ ₁₆₄	2008 05 12.9	15 20.19	-08 32.9	20.4	-0.84	+	6.5	3.2/10.5	37938
2004 BX ₂₇	2008 05 12.8	15 19.66	-07 46.8	19.1	-0.91	+	1.2	5.4/10.8	37334	2001 UB ₁₀₈	2008 05 12.9	15 20.19	-13 58.9	19.0	-0.86	+	4.9	1.6/11.9	37940
2005 YC ₁₁	2008 05 12.8	15 19.66	-19 32.4	21.3	-0.79	+	2.6	0.3/13.1	18166	2005 WR ₁₆₅	2008 05 12.9	15 20.21	-16 32.9	21.9	-0.79	+	2.5	0.5/12.6	20453
2004 RQ ₂₈₇	2008 05 12.8	15 19.66	-27 58.7	19.3	-0.96	+	0.1	3.3/14.5	18094	2005 WK ₂₀₁	2008 05 12.9	15 20.22	-21 15.6	20.5	-0.88	+	4.0	0.9/13.6	18163
2001 FW ₁₃₁	2008 05 12.8	15 19.66	-15 01.2	19.7	-1.00	+	3.2	1.6/12.1	37924	2002 RZ ₁₅₅	2008 05 12.9	15 20.24	-14 37.8	20.8	-0.98	+	4.6	1.3/12.1	12817
2002 BL ₂₇	2008 05 12.8	15 19.67	-30 29.8	20.7	-0.97	+	2.4	3.5/15.4	19567	2000 AN ₂₂₁	2008 05 12.9	15 20.24	-09 12.4	20.9	-1.05	+	2.6	3.5/11.1	14594
2003 CR ₁₈	2008 05 12.8	15 19.68	-01 24.9	20.5	-0.83	+	3.7	6.2/08.9	37987	2002 EY ₂₉	2008 05 12.9	15 20.25	-52 07.1	18.8	-1.30	-	3.1	13.3/18.9	30706
2005 XX ₁₀₆	2008 05 12.8	15 19.68	-10 59.7	19.6	-0.52	+	2.2	1.4/11.1	38084	2005 QB ₁₇₆	2008 05 12.9	15 20.25	-21 02.0	19.3	-1.07	+	0.5	1.1/13.4	11124
2002 SV ₁	2008 05 12.8	15 19.69	-15 10.3	21.2	-1.07	+	5.4	1.3/12.1	48272	2006 TD ₉₂	2008 05 12.9	15 20.27	-17 42.9	19.6	-1.00	+	8.1	0.3/12.8	18179
2005 YF ₂₃₂	2008 05 12.8	15 19.69	-28 56.8	20.9	-0.88	+	3.9	3.2/15.3	22806	2006 VO ₅₀	2008 05 12.9	15 20.28	-20 34.6	20.7	-1.01	+	3.9	0.8/13.4	18181
2000 ST ₂₁₀	2008 05 12.8	15 19.70	-16 51.7	18.7	-1.06	-	1.1	0.6/12.6	37921	2005 UE ₄₇₀	2008 05 12.9	15 20.37	-24 51.0	20.1	-0.94	+	2.6	2.3/14.3	22526
2003 FN ₉	2008 05 12.8	15 19.71	-04 23.4	18.7	-0.89	-	0.5	5.9/10.4	37988	2005 SU ₁₃₆	2008 05 12.9	15 20.37	-30 33.1	20.1	-1.05	+	0.5	4.4/15.3	21833
2005 UE ₂₆₅	2008 05 12.8	15 19.74	-14 41.2	21.0	-0.83	+	3.5	1.2/12.0	24476	2001 VJ ₁₃₂	2008 05 12.9	15 20.39	-02 58.0	21.5	-0.48	+	1.6	2.6/09.3	37943
2006 XX ₆₈	2008 05 12.8	15 19.75	-11 31.7	20.1	-0.88	+	6.9	2.2/11.1	38123	1999 CL ₁₂₃	2008 05 12.9	15 20.40	-23 09.7	20.0	-1.07	+	0.4	1.6/13.8	22659
2005 UR ₂₆₆	2008 05 12.8	15 19.76	-14 28.1	19.6	-0.76	+	5.3	1.2/11.9	38076	2005 RJ ₂₂	2008 05 12.9	15 20.41	-13 03.3	19.5	-1.00	+	6.1	2.3/11.7	16303
2007 CG ₄₂	2008 05 12.8	15 19.78	-14 40.0	20.4	-0.86	+	3.4	1.3/12.0	38127	1996 ED ₇	2008 05 12.9	15 20.42	-16 00.5	21.4	-0.97	+	3.9	0.8/12.5	16119
2004 RD ₂₁₇	2008 05 12.8	15 19.79	-09 54.4	19.1	-0.74	+	8.5	2.5/10.4	38034	2005 WG ₄₁	2008 05 13.0	15 20.37	-17 34.0	20.5	-0.86	+	2.3	0.3/12.8	26098
2004 RE ₁₉₁	2008 05 12.8	15 19.79	-33 27.2	19.5	-0.93	+	2.5	4.5/16.0	97738	2003 NB ₉	2008 05 13.0	15 20.38	-57 34.7	18.4	-1.24	+	6.1	13.9/24.9	53736
2005 XY ₇₂	2008 05 12.8	15 19.81	-27 04.7	20.7	-0.88	+	3.6	2.4/14.8	96643	2005 UQ ₁₈	2008 05 13.0	15 20.38	-15 26.7	19.6	-0.94	+	2.8	1.1/12.4	38071
2001 UO ₁₃₉	2008 05 12.8	15 19.83	-22 06.2	19.2	-1.06	-	0.7	1.6/13.5	33331	2007 BH ₅₀	2008 05 13.0	15 20.41	-01 13.8	20.9	-0.87	+	1.4	5.3/09.6	24510
2000 DB ₆₇	2008 05 12.8	15 19.84	-12 24.7	21.0	-0.97	+	4.5	2.0/11.6	22667	2005 TR ₆₂	2008 05 13.0	15 20.42	-11 54.8	20.2	-0.85	+	4.9	2.2/11.5	38068
2000 BG ₁₃	2008 05 12.8	15 19.85	-21 13.9	20.8	-1.03	+	4.2	1.1/13.5	12730	2005 UJ ₃₂₄	2008 05 13.0	15 20.47	-14 31.3	20.4	-0.94	+	4.3	1.4/12.2	38076
2002 RA ₁₉₆	2008 05 12.8	15 19.85	-24 27.6	21.2	-1.10	+	2.9	2.2/14.1	14670	2005 VE ₅₈	2008 05 13.0	15 20.48	-12 00.9	20.5	-0.74	+	3.0	1.7/11.6	38080
2001 QB ₁₀	2008 05 12.8	15 19.85	-30 37.7	20.2	-1.08	+	3.0	4.5/15.4	17935	2005 TJ ₁₆₁	2008 05 13.0	15 20.50	-22 13.7	21.0	-0.90	+	3.5	1.2/13.9	18135
2005 UX ₃₂₂	2008 05 12.8	15 19.92	-18 45.2	21.0	-0.89	+	5.0	0.1/13.0	11144	2004 RT ₂₅₇	2008 05 13.0	15 20.50	-11 59.6	20.4	-0.74	+	4.0	1.7/11.5	38034
2002 GO ₁₂₈	2008 05 12.8	15 19.94	-18 22.7	18.5	-0.78	+	4.5	0.0/12.9	16212	2005 QL ₇₅	2008 05 13.0	15 20.51	-11 51.7	22.6	-0.90	+	4.2	2.0/11.6	87082
2003 AV ₃₃	2008 05 12.8	15 19.97	-11 19.4	21.1	-0.94	+	2.4	2.4/11.5	37983	2004 JE ₂₀	2008 05 13.0	15 20.52	-22 02.8	19.1	-1.03	+	1.0	1.7/13.7	14724
2002 XK ₅₅	2008 05 12.8	15 19.98	-08 22.6	19.6	-0.96	+	1.9	3.7/11.0	37981	1998 SM ₁₁₂	2008 05 13.0	15 20.52	-08 07.6	20.2	-0.96	+	4.4	3.6/10.7	19513
2000 YM ₉₃	2008 05 12.8	15 19.98	-05 34.5	20.9	-0.76	+	2.5	3.4/10.1	10757	2005 QY ₁₇₂	2008 05 13.0	15 20.61	-06 36.0	22.4	-0.79	+	5.0	3.2/10.2	33456
2004 JV ₁₉	2008 05 12.8	15 19.99	-12 33.4	18.8	-1.00	+	2.6	2.2/11.7	38028	2005 WY ₇₁	2008 05 13.0	15 20.63	-17 22.3	21.9	-0.77	+	3.0	0.3/12.8	17640
2000 WS ₇₄	2008 05 12.8	15 20.04	-20 56.9	19.8	-0.92	+	0.6	0.8/13.4	17926	2005 QB ₉₄	2008 05 13.0	15 20.65	-20 02.4	20.8	-1.08	+	2.8	0.6/13.4	97797

2007 BZ ₆₆	2008 05 13.0	15 20.68	-19 02.5	20.3	-0.79	+ 2.9	0.2/13.2	20847	2001 UG ₁₇₄	2008 05 13.2	15 21.23	-14 14.0	19.8	-0.91	+ 7.9	1.6/12.1	10824
2005 QQ ₉₇	2008 05 13.0	15 20.76	-12 53.7	20.0	-1.03	+ 3.2	2.2/11.9	18118	2005 SK ₂₄₀	2008 05 13.2	15 21.28	-22 08.1	20.2	-0.89	+ 4.8	1.3/14.1	89880
2007 DM ₁₀₀	2008 05 13.0	15 20.77	-21 56.5	20.2	-0.90	+ 4.3	1.2/13.9	19371	2003 KE ₇	2008 05 13.2	15 21.31	-02 28.0	21.1	-0.80	+ 2.6	5.2/09.6	15773
2001 QR ₃₃₀	2008 05 13.0	15 20.77	+00 06.8	21.2	-0.83	+ 3.7	5.4/08.8	37929	2005 UO ₁₄₈	2008 05 13.2	15 21.32	-16 36.4	19.1	-0.80	+ 9.1	0.7/12.7	96170
2005 VD ₁₁₆	2008 05 13.0	15 20.78	-23 11.6	19.8	-0.86	+ 2.7	1.6/14.1	16336	2001 DG ₁₀₆	2008 05 13.2	15 21.33	-05 44.3	21.3	-0.73	+ 2.8	3.5/10.4	15697
2001 RU ₂₅	2008 05 13.0	15 20.82	-20 39.6	20.5	-1.07	+ 3.3	0.9/13.5	10785	2005 TC ₁₂₁	2008 05 13.2	15 21.37	-19 20.0	21.0	-0.95	+ 2.6	0.3/13.4	18134
2005 UB ₃₉₇	2008 05 13.0	15 20.82	-02 48.4	20.4	-0.73	+ 3.9	4.3/09.3	19666	2003 CX ₁₈	2008 05 13.2	15 21.37	+22 43.3	21.5	-0.87	+ 1.7	11.4/03.2	22729
2005 QG ₁₃₃	2008 05 13.0	15 20.83	-29 50.6	19.4	-1.15	+ 1.5	4.2/15.2	16301	1993 FT ₄₅	2008 05 13.2	15 21.39	-02 13.1	19.2	-0.78	+ 5.6	5.6/09.1	37905
2005 UZ ₁₇	2008 05 13.0	15 20.83	-17 58.6	22.0	-0.80	+ 3.8	0.1/13.0	16320	2005 QT ₃	2008 05 13.2	15 21.39	-22 05.3	21.1	-1.08	+ 3.7	1.4/14.0	90222
2005 QC ₄₆	2008 05 13.0	15 20.87	-21 32.9	20.5	-1.09	+ 2.6	1.2/13.7	04340	2003 EC ₅₆	2008 05 13.2	15 21.41	-05 18.3	19.2	-0.89	+ 0.7	5.3/10.7	37988
2002 TT ₆₆	2008 05 13.0	15 20.91	-40 27.4	20.5	-1.55	- 3.6	8.0/15.8	18023	2000 SZ ₃₁₄	2008 05 13.2	15 21.43	-36 21.9	18.2	-0.96	+ 7.4	7.7/18.0	70272
2003 XN ₂₃	2008 05 13.1	15 20.77	-16 05.1	19.9	-1.11	+ 2.3	1.1/12.7	38005	2004 VA ₇₉	2008 05 13.2	15 21.43	-18 45.5	21.8	-0.63	+ 1.6	0.1/13.3	95610
2001 WE ₅₃	2008 05 13.1	15 20.80	-20 35.7	21.7	-0.92	+ 3.2	0.7/13.6	17973	2005 YN ₁₆₅	2008 05 13.2	15 21.44	-38 15.0	22.0	-0.90	+ 3.0	4.8/17.8	96809
2006 XF ₄₃	2008 05 13.1	15 20.80	-33 34.8	20.6	-0.98	+ 5.4	4.9/16.9	22865	1999 VO ₁₀₅	2008 05 13.2	15 21.44	-19 42.1	19.2	-0.78	+ 5.6	0.4/13.6	10715
2001 XM ₅₂	2008 05 13.1	15 20.82	-04 49.2	20.9	-0.83	+ 2.9	3.6/10.1	37945	2006 XW ₅	2008 05 13.2	15 21.48	-12 33.4	21.0	-1.06	+ 2.4	2.2/12.1	14817
2001 TY ₈₇	2008 05 13.1	15 20.82	-18 37.3	21.4	-0.90	+ 4.5	0.1/13.2	85032	2005 YK ₂₁₉	2008 05 13.2	15 21.49	-18 37.4	22.2	-0.76	+ 2.8	0.0/13.3	03826
2005 YL ₆₉	2008 05 13.1	15 20.83	-16 45.9	21.2	-0.83	+ 2.6	0.5/12.8	96737	2005 ME ₅₀	2008 05 13.2	15 21.49	-27 44.8	20.2	-1.08	+ 4.2	3.5/15.3	22791
2007 AX ₂₆	2008 05 13.1	15 20.83	-10 06.9	20.3	-0.85	+ 3.1	2.9/11.3	20510	2003 BF ₉₀	2008 05 13.2	15 21.50	-23 37.1	17.7	-0.83	+ 5.9	2.3/14.6	37986
2008 ET ₉₂	2008 05 13.1	15 20.85	+23 36.9	19.3	-1.08	-14.0	22.5/16.0	38165	2005 NX ₁₆	2008 05 13.2	15 21.51	-18 30.5	19.7	-1.05	+ 4.4	0.0/13.3	16293
1999 XP ₅₃	2008 05 13.1	15 20.86	-14 25.6	20.4	-1.06	+ 2.5	1.6/12.3	37915	2004 SF ₅₃	2008 05 13.2	15 21.51	-25 15.3	21.1	-0.81	+ 4.4	1.8/14.9	31371
2005 YR ₁₅₅	2008 05 13.1	15 20.88	-08 52.2	19.8	-0.85	+ 1.1	2.9/11.2	26117	2005 SF ₆₃	2008 05 13.2	15 21.53	-18 05.2	21.4	-1.03	+ 4.3	0.2/13.2	33458
2005 OP ₄	2008 05 13.1	15 20.89	-17 33.0	19.9	-1.12	+ 2.1	0.3/13.0	17540	2000 WU ₁₇	2008 05 13.2	15 21.53	-23 12.6	20.0	-0.83	+ 5.5	1.4/14.4	97415
2005 TK ₅₉	2008 05 13.1	15 20.89	-17 34.8	19.1	-0.93	+ 2.4	0.3/13.0	38068	2004 TE ₆₂	2008 05 13.2	15 21.53	-14 36.5	21.0	-0.74	+ 3.7	1.0/12.4	19636
2002 GF ₁₃₈	2008 05 13.1	15 20.91	-07 56.8	19.5	-0.73	+ 6.1	3.1/10.4	18009	2006 XT ₅₂	2008 05 13.2	15 21.54	-22 50.0	21.1	-1.01	+ 4.8	1.5/14.2	22865
2004 HA ₃₃	2008 05 13.1	15 20.92	-10 19.4	19.5	-0.97	+ 1.2	3.6/11.6	38026	2007 AR ₁₃	2008 05 13.2	15 21.55	-11 41.3	21.0	-1.04	+ 3.5	2.5/11.9	22575
2005 VA ₃₄	2008 05 13.1	15 20.92	-12 27.3	19.3	-0.79	+ 1.7	1.9/11.9	38079	1996 PJ ₂	2008 05 13.2	15 21.57	-38 38.8	20.1	-1.13	+ 2.6	7.5/17.4	17892
2001 VM ₁₂₈	2008 05 13.1	15 20.92	-05 39.9	21.3	-0.49	+ 1.9	2.3/10.1	17971	2002 RK ₁₇₂	2008 05 13.2	15 21.59	-16 18.0	19.1	-1.14	+ 0.6	1.1/12.9	14669
2005 UU ₃₈₅	2008 05 13.1	15 20.93	-15 42.3	21.2	-0.88	+ 3.1	0.9/12.6	96296	2005 QO ₁₃	2008 05 13.2	15 21.62	-28 48.9	19.9	-1.10	+ 3.5	4.0/15.4	19648
1999 XQ ₁₄₇	2008 05 13.1	15 20.97	-14 04.0	21.2	-0.84	0.0	1.3/12.3	93790	2005 PA ₁₈	2008 05 13.2	15 21.62	-14 51.2	20.0	-1.00	+ 6.0	1.6/12.5	87719
2002 RF ₃₁	2008 05 13.1	15 21.01	-11 39.7	20.3	-0.99	+ 6.0	2.6/11.6	37300	2004 NM ₁₈	2008 05 13.3	15 21.58	-15 54.1	20.7	-0.93	+ 4.5	0.8/12.7	97713
2005 TF ₂₇	2008 05 13.1	15 21.01	-17 32.7	20.4	-0.93	+ 3.1	0.3/13.0	16315	2007 CH ₂	2008 05 13.3	15 21.58	-04 00.0	20.4	-0.85	+ 3.6	5.0/10.0	38127
2005 SZ ₁₆₈	2008 05 13.1	15 21.05	-15 13.0	21.4	-0.90	+ 5.6	1.1/12.4	97832	2002 TK ₂₉₅	2008 05 13.3	15 21.59	-29 42.8	20.8	-1.16	+ 4.4	4.2/15.6	50695
2004 TQ ₄₀	2008 05 13.1	15 21.06	-18 27.7	21.7	-0.79	+ 3.0	0.0/13.2	74374	2004 QL ₈	2008 05 13.3	15 21.59	-32 20.7	18.9	-1.21	- 4.6	6.5/14.8	76492
2001 XJ ₂₂₅	2008 05 13.1	15 21.08	-16 06.6	20.0	-1.01	+ 1.2	0.8/12.7	97531	2004 SQ ₃₇	2008 05 13.3	15 21.59	-09 07.1	20.7	-0.74	+ 4.8	2.9/11.0	73225
2004 PP ₈₂	2008 05 13.1	15 21.09	-36 19.2	20.0	-0.97	+ 1.7	5.1/16.8	18081	2004 RY ₉₁	2008 05 13.3	15 21.60	-17 58.1	19.5	-0.78	+ 4.9	0.1/13.2	18088
2001 XN ₂₈	2008 05 13.1	15 21.09	-05 43.4	20.8	-0.84	+ 2.5	3.5/10.5	17975	2005 VU ₅₆	2008 05 13.3	15 21.64	-12 10.6	19.3	-1.07	- 2.0	2.4/12.4	97967
2002 VO ₁₄	2008 05 13.1	15 21.12	-24 39.7	21.6	-1.03	+ 9.5	1.9/14.8	74237	2002 VQ ₃₅	2008 05 13.3	15 21.65	-19 02.0	21.0	-1.02	+ 2.8	0.2/13.4	16229
2001 AN ₅₁	2008 05 13.1	15 21.12	-08 33.8	20.9	-0.76	+ 2.3	2.6/11.0	17928	2003 KX ₁	2008 05 13.3	15 21.66	-01 22.2	20.4	-0.79	+ 2.0	5.3/09.6	37991
2002 XQ ₅₈	2008 05 13.1	15 21.12	-31 41.1	19.9	-1.03	+ 6.6	4.8/16.6	18031	1998 SQ ₂₁	2008 05 13.3	15 21.66	-25 00.7	19.0	-1.12	+ 2.0	2.9/14.5	21750
2001 TX ₁₀₂	2008 05 13.1	15 21.13	-39 20.2	21.4	-1.23	- 0.3	6.8/16.7	90097	2005 SV ₂₈₀	2008 05 13.3	15 21.69	-31 02.5	22.6	-1.01	+ 4.2	3.8/16.0	09387
2005 QO ₄₀	2008 05 13.1	15 21.15	-20 48.4	20.3	-1.05	+ 5.1	0.9/13.7	97792	2004 VW ₆₂	2008 05 13.3	15 21.71	-15 14.6	20.0	-0.81	+ 2.2	0.9/12.7	18109
2007 CO	2008 05 13.1	15 21.17	-27 15.6	20.7	-0.96	+ 6.1	3.0/15.3	19335	2005 QX ₂	2008 05 13.3	15 21.72	-16 12.6	18.8	-0.94	+ 6.9	1.0/12.8	86995
2006 AD ₂₄	2008 05 13.1	15 21.21	-19 15.8	20.2	-0.81	+ 3.1	0.3/13.4	19684	2000 QH ₉₁	2008 05 13.3	15 21.77	-20 02.2	19.0	-0.96	+ 4.9	0.7/13.7	17915
2005 NM ₃₈	2008 05 13.1	15 21.21	-18 38.4	21.3	-1.05	+ 4.6	0.1/13.2	87701	2004 HS ₄₇	2008 05 13.3	15 21.77	+00 45.7	19.2	-0.86	+ 4.9	7.7/08.5	38026
2005 SS ₉₃	2008 05 13.1	15 21.22	-27 13.1	21.2	-1.01	+ 0.8	2.8/14.8	97821	2000 UT ₉₈	2008 05 13.3	15 21.80	-22 03.8	19.1	-0.89	+ 6.4	1.2/14.2	17924
2004 NG ₁₇	2008 05 13.1	15 21.22	-02 47.8	19.8	-0.84	+ 3.6	5.5/09.5	38030	2000 GB	2008 05 13.3	15 21.81	-22 24.7	18.9	-0.99	+ 1.4	1.8/14.1	33303
2005 UC ₁₇	2008 05 13.1	15 21.23	-20 24.2	18.9	-0.87	+ 8.5	0.7/13.7	96076	2001 TZ ₈₈	2008 05 13.3	15 21.82	-33 24.3	20.3	-1.16	- 0.2	5.6/15.9	04174
2007 EY ₂₈	2008 05 13.2	15 21.16	-20 59.9	21.8	-0.90	+ 2.9	0.8/13.7	21877	2004 EG ₉₄	2008 05 13.3	15 21.82	-18 11.7	18.7	-0.97	+ 1.7	0.1/13.3	38020
2001 AB ₂₇	2008 05 13.2	15 21.18	-16 10.7	20.3	-0.80	+ 1.6	0.6/12.7	21762	2004 YU ₂₀	2008 05 13.3	15 21.83	+05 31.7	20.3	-0.51	+ 1.2	4.4/07.6	76575
2007 BA ₁₄	2008 05 13.2	15 21.18	-18 24.4	21.1	-0.84	+ 2.6	0.0/13.2	14541	2002 XU ₈₁	2008 05 13.3	15 21.84	-26 28.6	20.6	-1.01	+ 3.7	2.8/15.1	20772
2002 PD ₁₁₀	2008 05 13.2	15 21.20	-08 45.2	20.8	-1.08	+ 3.2	3.9/11.2	14665	2002 EE ₁₂₁	2008 05 13.3	15 21.86	-38 53.9	19.5	-1.05	+ 0.2	6.6/17.3	19575

2004 HQ ₃₉	2008 05 13.3	15 21.87	-21 40.0	19.1	-1.10	+ 0.3	1.3/13.9	14723	2005 WA ₁₂₃	2008 05 13.4	15 22.36	-20 16.9	20.8	-0.91	+ 2.1	0.6/13.8	11151
2007 HW ₁	2008 05 13.3	15 21.88	-21 49.7	20.7	-0.54	+ 1.5	0.6/14.1	20625	2005 WN ₅₇	2008 05 13.4	15 22.36	+06 26.9	19.8	-0.49	+ 2.3	4.6/06.9	34915
2005 QB ₁₇	2008 05 13.3	15 21.90	-27 39.4	21.0	-1.10	+ 1.9	3.4/15.1	90224	2005 TP ₁₃₁	2008 05 13.4	15 22.37	-20 16.9	20.0	-1.07	+ 1.5	0.7/13.8	96039
2007 BD ₆₀	2008 05 13.3	15 21.92	-35 21.5	21.2	-0.96	+ 2.2	5.1/17.1	19332	2005 SE ₁₆₉	2008 05 13.4	15 22.39	-25 28.3	20.3	-0.94	+ 3.4	2.4/15.0	18127
2005 PO ₁₅	2008 05 13.3	15 21.94	-30 35.8	20.7	-1.21	+ 1.4	5.8/15.4	87718	2006 BE ₂₂₄	2008 05 13.4	15 22.40	-11 24.4	21.6	-0.60	+ 2.5	1.5/11.9	19690
2005 UO ₃₅₂	2008 05 13.3	15 21.94	-21 25.3	20.3	-0.93	+ 7.1	1.0/14.1	96282	2007 DO ₁₀	2008 05 13.4	15 22.41	-39 12.7	21.0	-1.00	+ 0.7	5.9/17.6	19701
2004 QM ₂₄	2008 05 13.3	15 21.95	-31 30.5	19.4	-0.84	+ 6.9	3.4/16.8	74323	5055 T-2	2008 05 13.4	15 22.42	-26 55.8	22.0	-0.91	+ 3.6	2.3/15.3	97218
2004 RJ ₁₉	2008 05 13.3	15 21.96	-10 29.0	21.6	-0.73	+ 3.1	2.0/11.6	97727	2006 VW ₅₀	2008 05 13.4	15 22.44	-20 52.2	21.2	-1.02	+ 4.0	0.8/14.0	16363
2006 WY ₄₁	2008 05 13.3	15 21.97	-11 12.9	18.9	-0.89	+ 3.6	3.2/11.8	37587	2001 XO ₆₇	2008 05 13.5	15 22.37	-32 17.8	20.3	-0.98	+ 5.9	4.1/16.8	97519
2000 SN ₂₈₉	2008 05 13.3	15 21.97	-26 48.0	19.4	-0.94	+ 3.8	3.1/15.2	17922	2005 PK ₃	2008 05 13.5	15 22.37	-15 21.8	20.1	-1.02	+ 3.7	1.2/12.9	38047
2005 UT ₇	2008 05 13.3	15 21.99	-21 10.4	21.4	-0.99	+ 2.0	0.9/13.9	97873	1997 UD ₂₂	2008 05 13.5	15 22.38	-05 44.1	21.0	-0.91	+ 2.9	4.1/10.8	37907
2005 SN ₁₂₆	2008 05 13.3	15 22.00	-14 52.3	21.1	-1.05	+ 3.1	1.4/12.7	21833	2001 VM ₁₁	2008 05 13.5	15 22.39	-28 48.4	20.1	-0.94	+ 4.4	3.2/16.0	16181
2002 TM ₁₈₁	2008 05 13.3	15 22.00	-20 58.7	21.0	-0.67	+ 2.5	0.6/14.0	97622	2004 VH ₁₁	2008 05 13.5	15 22.48	-16 33.8	20.8	-0.64	+ 1.9	0.4/13.1	18108
2004 RJ ₁₁₈	2008 05 13.3	15 22.00	-20 26.9	20.4	-0.83	+ 3.0	0.6/13.8	20347	2003 BO ₂₉	2008 05 13.5	15 22.49	+25 47.0	20.3	-0.93	- 0.1	14.9/02.0	87571
2000 NO ₁₃	2008 05 13.3	15 22.01	-26 37.1	20.0	-0.91	+ 3.8	2.4/15.2	17914	2001 WG ₆₁	2008 05 13.5	15 22.50	-20 22.4	20.7	-0.97	+ 2.6	0.6/13.9	17973
2004 RS ₂₃₈	2008 05 13.3	15 22.02	-03 31.4	20.6	-0.76	+ 5.3	4.9/09.6	37362	2001 VN ₁₀	2008 05 13.5	15 22.52	-24 56.9	20.3	-0.98	+ 7.7	2.0/15.1	97500
2005 QR ₅₆	2008 05 13.3	15 22.03	-16 17.5	21.0	-1.05	+ 5.5	0.9/12.9	90230	2001 SA ₂₇₉	2008 05 13.5	15 22.53	-31 00.5	20.2	-1.07	+ 0.5	3.8/15.8	16170
1999 TK ₂₃₆	2008 05 13.4	15 21.95	-08 04.0	20.3	-1.03	+ 2.8	3.9/11.3	37912	2005 WO ₁₁₉	2008 05 13.5	15 22.54	-18 42.4	20.9	-0.82	+ 1.8	0.0/13.6	18160
2003 TV ₁₉	2008 05 13.4	15 21.96	-21 02.2	21.7	-0.62	+ 2.2	0.5/14.0	10993	2003 WO ₁₁₆	2008 05 13.5	15 22.55	-21 20.9	22.4	-0.62	+ 2.3	0.6/14.2	08801
2004 PA ₈₆	2008 05 13.4	15 21.97	-38 14.0	18.9	-0.99	+ 4.7	8.0/18.3	18081	2005 QW ₄₄	2008 05 13.5	15 22.56	-20 33.4	20.6	-1.03	+ 2.9	0.7/13.9	16298
2007 DY ₉₁	2008 05 13.4	15 22.00	-14 05.6	20.1	-0.83	+ 3.0	1.4/12.5	38129	2002 CZ ₂₂₆	2008 05 13.5	15 22.56	-23 35.3	19.9	-0.87	+ 4.2	1.6/14.7	17998
2006 WC ₂₈	2008 05 13.4	15 22.01	-14 40.2	18.8	-0.97	+ 1.1	1.6/12.7	38116	2005 UY ₂₃	2008 05 13.5	15 22.57	-21 11.2	20.2	-0.85	+ 2.5	0.9/14.1	19658
1999 CW ₇₉	2008 05 13.4	15 22.01	-37 02.2	18.2	-0.99	+ 5.1	8.1/18.2	14587	2004 EP ₈₃	2008 05 13.5	15 22.63	-19 31.3	19.3	-1.07	+ 1.2	0.4/13.7	12872
2005 TW ₇₁	2008 05 13.4	15 22.02	-37 40.1	20.6	-1.28	- 0.7	6.8/16.5	97857	2004 VW ₄	2008 05 13.5	15 22.65	-23 54.8	21.1	-0.81	+ 4.4	1.5/14.8	97767
2005 WA ₆	2008 05 13.4	15 22.04	-26 33.9	19.8	-0.78	+ 6.3	2.4/15.5	97977	2007 GB ₉	2008 05 13.5	15 22.66	-39 28.5	20.4	-0.77	- 1.0	3.9/17.6	20862
2000 AT ₂₀₇	2008 05 13.4	15 22.04	+01 51.9	20.9	-0.95	+ 2.8	6.8/09.1	35760	2003 BQ ₃₈	2008 05 13.5	15 22.67	-11 06.8	20.5	-0.92	+ 3.6	2.6/12.0	37986
2001 TR ₈₉	2008 05 13.4	15 22.05	-13 12.7	21.5	-0.87	+ 6.3	1.7/12.1	97481	2005 UP ₂₆₀	2008 05 13.5	15 22.68	-17 04.8	18.9	-1.04	- 1.0	0.6/13.3	38076
2004 TJ ₂₁	2008 05 13.4	15 22.05	-19 02.4	19.4	-0.96	+ 0.6	0.2/13.5	38035	2007 AZ ₁₀	2008 05 13.5	15 22.69	+23 35.4	20.1	-0.81	- 0.2	12.0/03.7	18185
2004 NH ₁	2008 05 13.4	15 22.07	-27 14.0	19.6	-0.94	+ 4.9	3.1/15.4	95238	2005 RM ₅	2008 05 13.5	15 22.70	-22 06.0	20.9	-1.13	+ 3.6	1.6/14.3	90241
2001 VJ ₂₅	2008 05 13.4	15 22.09	-19 02.9	21.0	-0.98	+ 1.3	0.2/13.5	97502	1999 XQ ₁₆₁	2008 05 13.5	15 22.71	-18 37.5	20.9	-1.07	+ 2.9	0.0/13.6	14593
2002 GL ₁₇₇	2008 05 13.4	15 22.09	-07 03.8	19.6	-0.74	+ 4.6	3.6/10.6	37956	2005 UY ₃₇	2008 05 13.5	15 22.75	-17 14.6	20.4	-0.76	+ 3.6	0.4/13.3	38071
2004 RJ ₂₅₀	2008 05 13.4	15 22.10	-25 03.5	20.7	-0.85	+ 2.7	1.9/14.8	18093	2003 AS ₆₈	2008 05 13.5	15 22.76	-14 46.1	18.7	-0.97	+ 1.4	1.5/12.9	37984
2004 TZ ₂₂₂	2008 05 13.4	15 22.11	-06 40.9	20.1	-0.90	- 1.4	3.2/11.5	37367	2002 RB ₆₉	2008 05 13.5	15 22.76	-27 46.6	19.7	-1.13	+ 3.0	3.7/15.4	20769
2003 WW ₁₅₂	2008 05 13.4	15 22.11	+03 59.9	20.2	-0.97	+ 8.5	8.1/07.6	08803	2007 AQ	2008 05 13.5	15 22.80	+15 39.0	20.3	-0.92	- 0.4	11.6/06.4	16378
2005 QN ₂	2008 05 13.4	15 22.12	-17 15.2	18.8	-1.00	+ 6.7	0.5/13.1	90222	2002 XK ₆₄	2008 05 13.5	15 22.81	-08 38.5	20.0	-0.98	+ 1.8	3.6/11.7	37981
2000 BO ₃₉	2008 05 13.4	15 22.12	-21 23.6	19.8	-1.03	+ 4.1	1.2/14.0	12730	2001 TX ₂₆	2008 05 13.5	15 22.82	-25 58.0	21.7	-1.02	+ 3.2	2.4/15.1	10806
2001 VB ₅₃	2008 05 13.4	15 22.13	-21 24.7	19.0	-0.90	+ 7.2	1.0/14.2	17969	2004 CS ₆₁	2008 05 13.5	15 22.82	-24 22.5	20.0	-1.14	+ 2.1	2.4/14.7	22770
2007 AJ ₁₆	2008 05 13.4	15 22.16	-21 19.9	20.7	-0.92	+ 4.1	0.9/14.1	22868	2003 ER ₆₂	2008 05 13.5	15 22.83	-16 26.6	19.9	-0.98	- 0.4	0.8/13.3	37988
2005 QR ₇₃	2008 05 13.4	15 22.16	-23 51.4	19.8	-1.07	+ 4.3	2.1/14.6	15837	2004 BL ₂₉	2008 05 13.5	15 22.84	-20 34.3	19.9	-1.09	+ 3.2	0.8/14.0	08856
2002 EQ ₉₆	2008 05 13.4	15 22.17	-00 03.6	19.5	-0.73	+ 6.6	6.7/08.2	37294	2005 QZ ₁₈₀	2008 05 13.5	15 22.84	-38 46.1	21.1	-1.09	+ 4.8	6.3/18.4	09357
2001 SR ₂₈₅	2008 05 13.4	15 22.17	-24 12.8	20.1	-1.02	+ 1.9	2.1/14.5	14627	2004 GE ₄₄	2008 05 13.6	15 22.75	-16 37.7	19.4	-0.90	+ 5.0	0.9/13.2	14721
2004 RZ ₂₄₇	2008 05 13.4	15 22.19	-49 52.4	20.4	-1.07	+ 3.5	8.2/21.4	95428	2004 SK ₄₉	2008 05 13.6	15 22.76	-19 17.2	19.6	-0.84	+ 0.9	0.2/13.7	21342
2006 XH ₇	2008 05 13.4	15 22.20	-14 03.1	19.4	-1.10	- 0.5	2.1/12.7	37599	2005 TJ ₇₉	2008 05 13.6	15 22.78	-17 09.3	19.9	-1.15	+ 1.0	0.5/13.4	37454
2006 XS ₁₃	2008 05 13.4	15 22.20	-18 02.9	20.3	-1.01	+ 3.0	0.2/13.4	16372	2007 DD ₅₅	2008 05 13.6	15 22.78	-31 32.0	19.9	-0.88	+ 2.4	3.9/16.4	22877
2001 XD ₇₁	2008 05 13.4	15 22.20	-12 04.6	21.0	-0.87	+ 4.4	1.9/12.0	21772	2001 TS ₁₉₈	2008 05 13.6	15 22.79	-14 48.2	21.9	-0.91	+ 2.2	1.1/12.9	87483
2004 RF ₁₁₂	2008 05 13.4	15 22.22	-44 30.6	20.6	-0.99	+ 3.8	7.1/19.8	95373	2004 DZ ₄₅	2008 05 13.6	15 22.79	-09 34.5	20.0	-0.96	+ 4.2	4.1/11.7	08931
2004 RJ ₁₇₈	2008 05 13.4	15 22.23	-20 46.7	19.4	-0.79	+ 5.5	0.7/14.0	95398	2001 XE ₂₁₉	2008 05 13.6	15 22.81	-17 03.9	20.5	-0.97	+ 2.2	0.5/13.3	17981
2004 SS ₂₉	2008 05 13.4	15 22.25	-29 31.3	19.9	-0.94	+ 1.2	3.5/15.6	19632	2001 KO ₃₃	2008 05 13.6	15 22.82	-13 00.7	18.2	-0.91	+ 3.6	2.9/12.4	37925
2004 FS ₈₀	2008 05 13.4	15 22.28	-17 03.5	19.5	-1.00	+ 1.7	0.6/13.2	38022	2006 WV ₈	2008 05 13.6	15 22.83	-14 18.8	21.7	-1.00	+ 3.9	1.5/12.7	12601
1999 VC ₁₂₀	2008 05 13.4	15 22.29	-23 08.6	21.9	-0.83	+ 1.9	1.3/14.4	93783	1999 TR ₁₄	2008 05 13.6	15 22.85	-32 21.6	20.1	-0.95	+ 1.9	4.3/16.4	17901
2005 QW ₈₈	2008 05 13.4	15 22.31	-28 28.0	20.5	-1.05	+ 3.1	3.5/15.5	33014	2004 RO ₁₅₄	2008 05 13.6	15 22.87	-32 36.5	19.7	-0.89	+ 2.9	4.1/16.7	18090

2007 BK ₅	2008 05 13.6	15 22.87	-16 40.6	21.3	-0.92	+ 4.3	0.6/13.2	18187	2001 TP ₄₉	2008 05 13.7	15 23.47	-13 12.4	21.2	-0.89	+ 4.2	1.6/12.6	20747
2005 YQ ₂₈₈	2008 05 13.6	15 22.88	-24 08.2	19.3	-1.03	+ 3.9	2.0/14.8	96878	2005 WA ₇₄	2008 05 13.7	15 23.48	-02 19.3	21.7	-0.69	+ 3.4	3.8/09.9	19247
2005 QX ₁₃₆	2008 05 13.6	15 22.90	-21 32.1	21.2	-0.97	+ 2.3	1.0/14.2	89753	2005 UY ₄₉	2008 05 13.7	15 23.48	-23 32.0	20.2	-0.93	+ 2.4	1.6/14.8	18138
2005 VK ₃₂	2008 05 13.6	15 22.93	-17 13.8	21.9	-0.79	+ 2.5	0.4/13.4	97964	2005 XT ₃₃	2008 05 13.7	15 23.48	-07 37.1	21.4	-0.77	+ 1.0	2.7/11.6	98022
2002 CN ₆₈	2008 05 13.6	15 22.95	-15 48.6	19.6	-0.85	+ 2.4	1.0/13.1	14653	2005 WP ₁₉₈	2008 05 13.7	15 23.48	-16 25.5	19.5	-0.92	- 0.9	0.8/13.4	37494
2006 WR ₁₅₃	2008 05 13.6	15 22.95	-24 25.6	21.1	-0.98	+ 3.8	1.9/14.9	18182	2005 QC ₇₀	2008 05 13.7	15 23.49	-20 17.1	20.6	-1.12	+ 2.8	0.7/14.1	95707
2005 UO ₃₄₃	2008 05 13.6	15 22.96	-10 40.6	20.7	-0.84	+ 3.7	2.4/11.9	18148	2005 XO ₈₂	2008 05 13.7	15 23.50	-22 21.2	20.5	-0.99	+ 4.4	1.4/14.6	96651
2005 UH ₃₉₁	2008 05 13.6	15 22.96	-37 42.2	22.0	-1.12	+ 1.8	5.8/17.5	22801	2001 YK ₄₂	2008 05 13.7	15 23.51	-23 39.1	20.9	-0.95	+ 3.5	1.5/14.8	17983
2005 NR ₈₇	2008 05 13.6	15 22.98	-20 56.9	20.3	-1.09	+ 4.5	1.0/14.1	14741	2005 VP ₄₃	2008 05 13.7	15 23.51	-21 44.9	20.3	-0.99	+ 2.4	1.1/14.4	15910
2006 EV ₄₆	2008 05 13.6	15 22.99	+18 50.2	20.7	-0.50	+ 2.1	6.6/02.9	02306	2003 BO ₅₅	2008 05 13.7	15 23.53	-02 32.1	19.2	-0.87	+ 3.1	5.9/10.4	35844
2005 WE ₁₅₄	2008 05 13.6	15 22.99	-18 33.0	19.5	-0.91	+ 1.3	0.0/13.7	96551	2000 SP ₂₄₆	2008 05 13.7	15 23.54	-12 43.2	20.2	-0.87	+ 2.8	1.9/12.6	93864
2004 RM ₁₉₈	2008 05 13.6	15 23.02	-31 01.9	20.8	-0.88	+ 3.0	3.7/16.4	11068	2007 BB ₆₃	2008 05 13.7	15 23.54	-25 48.6	19.9	-0.92	+ 3.7	2.5/15.4	22871
2000 SM ₉₀	2008 05 13.6	15 23.03	-16 32.2	19.0	-0.85	+ 6.5	0.6/13.2	17919	2000 OQ ₄₄	2008 05 13.7	15 23.56	-18 13.1	18.7	-0.99	+ 5.2	0.1/13.7	937379
2004 FF	2008 05 13.6	15 23.04	-16 51.8	20.1	-1.04	+ 2.2	0.7/13.3	38021	2005 QP ₄₁	2008 05 13.7	15 23.57	-13 56.9	20.3	-0.98	+ 5.6	1.8/12.7	38050
2005 YH ₂₇₇	2008 05 13.6	15 23.04	-18 04.1	19.6	-0.91	+ 3.6	0.2/13.6	18171	2003 AQ ₄₄	2008 05 13.7	15 23.58	-26 23.7	20.5	-1.08	+ 3.0	2.7/15.3	22727
2005 SW ₁₇₄	2008 05 13.6	15 23.04	-26 34.5	21.1	-0.96	+ 3.6	2.8/15.4	18128	2005 UC ₄₂₃	2008 05 13.7	15 23.58	-20 09.2	20.8	-1.02	+ 2.3	0.6/14.1	01083
2004 RJ ₁₄₃	2008 05 13.6	15 23.07	-55 26.8	20.9	-1.29	+ 0.5	9.4/21.5	70428	2002 RT ₁₂₅	2008 05 13.7	15 23.59	-51 54.6	21.5	-1.49	+ 2.1	10.6/21.1	19584
2003 CO ₁₆	2008 05 13.6	15 23.07	-19 18.7	21.2	-0.95	+ 3.2	0.2/13.8	16245	2004 EK ₃₈	2008 05 13.7	15 23.61	-21 36.3	19.1	-1.10	+ 0.3	1.3/14.3	22771
2001 TV ₁₂₆	2008 05 13.6	15 23.07	-21 08.9	18.9	-0.98	+ 1.3	1.1/14.2	33328	2005 PG ₂	2008 05 13.7	15 23.62	-21 36.1	19.4	-1.04	+ 6.2	1.3/14.5	14742
2001 WX ₆₄	2008 05 13.6	15 23.07	-16 40.8	20.3	-0.93	+ 2.8	0.7/13.3	21771	2003 FH ₂₀	2008 05 13.7	15 23.63	-24 56.2	19.4	-1.08	- 1.2	2.4/14.8	21792
2004 SQ ₄₈	2008 05 13.6	15 23.08	+02 17.4	19.2	-0.96	+ 1.6	7.4/09.0	35897	2007 DB ₁₇	2008 05 13.8	15 23.53	-19 17.4	20.7	-0.86	+ 2.4	0.2/13.9	18202
2007 BH ₅	2008 05 13.6	15 23.10	-08 17.7	20.2	-0.93	+ 3.7	3.6/11.5	38125	2004 TU ₁₄₈	2008 05 13.8	15 23.54	-17 36.0	19.5	-0.80	+ 4.7	0.3/13.6	74395
2005 QG ₈₆	2008 05 13.6	15 23.11	-27 37.5	21.0	-0.99	+ 2.5	2.8/15.5	18117	2005 SK ₁₆₃	2008 05 13.8	15 23.59	-15 28.3	21.3	-1.00	+ 3.8	1.2/13.2	95889
2005 TA ₁₃₃	2008 05 13.6	15 23.12	-17 41.1	20.8	-0.65	+ 1.9	0.2/13.5	19657	2001 TH ₅₄	2008 05 13.8	15 23.59	-04 05.5	22.2	-0.83	+ 5.7	3.9/10.2	74103
2002 GY ₉₇	2008 05 13.6	15 23.12	+03 38.4	19.9	-0.83	- 0.8	7.4/09.6	21779	2002 EJ ₆₁	2008 05 13.8	15 23.60	-04 51.2	20.0	-0.76	+ 4.6	4.4/10.5	16207
2004 CX ₉₄	2008 05 13.6	15 23.13	-15 19.8	20.8	-1.03	+ 4.6	1.2/13.0	12867	2004 QH ₉	2008 05 13.8	15 23.60	-12 56.2	20.3	-0.99	- 0.5	1.9/12.9	38032
2006 UC ₃₂₈	2008 05 13.6	15 23.13	-18 17.2	21.5	-1.04	+ 4.4	0.1/13.6	24128	2007 BY ₄₆	2008 05 13.8	15 23.61	-16 52.2	20.6	-0.80	+ 2.1	0.6/13.5	38126
2007 CM ₆₀	2008 05 13.6	15 23.14	-15 56.7	20.4	-0.80	+ 2.3	0.8/13.1	38128	2007 AW ₂₀	2008 05 13.8	15 23.62	-08 53.7	20.0	-0.77	+ 2.7	2.9/11.7	35993
2005 TC ₂₄	2008 05 13.6	15 23.16	-16 50.9	20.7	-0.97	+ 2.3	0.6/13.3	18131	1996 XM ₇	2008 05 13.8	15 23.64	-14 23.1	20.3	-0.85	+ 4.6	1.4/12.9	16119
2006 WY ₅₅	2008 05 13.6	15 23.16	-34 59.4	20.3	-0.94	+ 4.4	5.4/17.7	16368	2005 QS ₁₇	2008 05 13.8	15 23.67	-07 07.6	19.0	-0.95	+ 3.1	5.4/11.4	38049
2005 UD ₅₁₂	2008 05 13.6	15 23.17	-20 48.3	21.1	-0.84	+ 5.8	0.6/14.2	11148	2002 RP ₂₂₄	2008 05 13.8	15 23.69	-18 00.8	18.8	-1.19	- 2.3	0.3/13.8	37303
2005 UZ ₂₉₉	2008 05 13.6	15 23.20	-19 05.8	20.0	-0.94	+ 1.1	0.2/13.8	96258	2004 RY ₇₆	2008 05 13.8	15 23.70	-04 24.9	19.4	-0.77	+ 4.1	4.5/10.4	38033
2000 QK ₇₁	2008 05 13.6	15 23.20	-14 30.7	19.6	-0.92	+ 4.4	1.4/12.8	37919	2004 FO ₁₆₁	2008 05 13.8	15 23.73	-11 01.3	19.7	-0.91	+ 4.3	3.5/12.2	38024
2000 DP ₇₀	2008 05 13.6	15 23.22	-22 12.9	18.8	-0.97	+ 2.7	1.7/14.4	10727	2006 VP ₇₀	2008 05 13.8	15 23.75	-17 12.1	20.4	-1.03	+ 2.9	0.5/13.6	12976
2006 UG ₂₁₂	2008 05 13.6	15 23.22	-24 23.5	20.1	-1.11	+ 2.7	2.6/14.8	22851	1998 XD ₂	2008 05 13.8	15 23.77	-16 32.8	21.0	-0.97	+ 4.5	0.7/13.4	17898
2001 UU ₆₃	2008 05 13.7	15 23.14	-21 45.1	22.5	-0.92	+ 3.4	0.9/14.4	85128	2002 XP ₃	2008 05 13.8	15 23.79	-14 06.9	21.8	-0.97	+ 3.4	1.5/12.9	18029
2000 XG ₅₂	2008 05 13.7	15 23.14	-17 41.2	20.6	-0.85	+ 0.9	0.2/13.5	17927	2007 BO ₅₆	2008 05 13.8	15 23.80	-24 14.6	20.7	-1.07	+ 2.6	2.2/14.9	16037
2002 XQ ₈	2008 05 13.7	15 23.15	-18 03.1	20.1	-0.98	+ 3.9	0.2/13.6	37979	2005 AR ₇₆	2008 05 13.8	15 23.81	-25 19.4	21.1	-0.56	+ 1.6	1.2/15.4	31379
2005 XA ₁₇	2008 05 13.7	15 23.17	-13 37.7	19.5	-0.80	+ 2.9	1.6/12.6	38084	2003 EU ₂₅	2008 05 13.8	15 23.86	-16 56.9	19.4	-0.91	+ 1.9	0.7/13.5	37987
2007 EY ₁₄₆	2008 05 13.7	15 23.20	-26 04.0	20.8	-0.92	+ 1.4	2.2/15.2	26261	2005 QY ₂₅	2008 05 13.8	15 23.90	-14 31.0	21.6	-1.02	+ 3.6	1.6/13.0	33452
1994 WF ₈	2008 05 13.7	15 23.21	-05 23.0	20.5	-0.82	+ 0.4	4.0/11.2	37258	2005 VB ₃₈	2008 05 13.8	15 23.92	-13 49.1	20.5	-0.75	+ 3.5	1.3/12.8	38080
2005 XF ₄₆	2008 05 13.7	15 23.25	-34 28.3	19.7	-0.87	+ 4.8	4.6/17.6	16342	2005 YW ₁₂₃	2008 05 13.8	15 23.93	-38 10.1	21.5	-0.91	+ 3.3	4.9/18.4	01181
2003 RB ₁₁	2008 05 13.7	15 23.29	-09 12.6	18.9	-0.79	+ 6.6	3.5/11.3	37992	2005 OZ ₃	2008 05 13.8	15 23.95	-02 16.7	21.0	-0.93	+ 2.5	4.9/10.4	38046
2004 JA ₁₆	2008 05 13.7	15 23.29	-13 38.4	18.4	-0.83	+ 7.7	2.2/12.4	38028	2001 VM ₃₈	2008 05 13.8	15 23.95	-20 39.3	21.3	-0.92	+ 3.2	0.6/14.3	19554
2001 RA ₁₃₁	2008 05 13.7	15 23.35	-15 17.5	19.3	-0.98	+ 3.0	1.5/13.1	14622	2001 TP ₆	2008 05 13.8	15 23.97	-00 50.4	21.3	-0.85	+ 5.9	5.8/09.4	02044
2004 FZ ₆₁	2008 05 13.7	15 23.37	-14 05.3	20.3	-1.00	+ 3.9	1.8/12.8	14718	2000 SR ₄₅	2008 05 13.8	15 24.00	-19 54.6	18.8	-0.94	+ 6.9	0.4/14.2	93848
2005 RH ₈	2008 05 13.7	15 23.40	-09 09.4	20.6	-0.86	+ 4.5	2.9/11.6	38055	2004 PH ₈₃	2008 05 13.8	15 24.01	-31 53.4	19.0	-1.05	+ 0.3	5.2/16.0	16277
1999 TV ₃₂₂	2008 05 13.7	15 23.41	-39 12.4	19.1	-0.96	+ 4.1	6.7/18.7	16129	1999 TO ₆₉	2008 05 13.9	15 23.92	-19 56.9	21.3	-0.77	+ 2.8	0.3/14.2	17901
2005 VJ ₆	2008 05 13.7	15 23.42	-25 46.0	19.8	-0.84	+ 4.5	2.2/15.4	96353	2007 BK ₂	2008 05 13.9	15 23.99	-26 03.0	19.8	-0.85	+ 2.3	2.3/15.5	22869
2007 CA ₄₃	2008 05 13.7	15 23.43	-43 40.2	21.3	-1.02	+ 2.8	7.1/19.8	19698	1999 RU ₂₀₄	2008 05 13.9	15 24.01	-30 56.4	20.1	-0.90	+ 4.4	3.7/16.7	97350
2005 UE ₁₂	2008 05 13.7	15 23.44	-15 36.4	20.4	-0.94	+ 2.6	1.1/13.2	20409	2006 XX ₆₇	2008 05 13.9	15 24.01	-12 18.7	21.3	-1.08	+ 2.5	2.6/12.7	35065

2005 QK ₆₉	2008 05 13.9	15 24.03	-08 39.3	19.2	-1.04	+ 0.7	4.4/12.1	38051	2003 YD ₁₄₉	2008 05 14.0	15 24.76	-52 55.2	19.2	-0.81	+ 1.2	6.1/22.6	77764
2006 TX ₁₀₂	2008 05 13.9	15 24.04	-19 37.1	20.6	-1.05	+ 4.5	0.4/14.1	24503	1999 VP ₁₀₁	2008 05 14.0	15 24.77	-19 04.1	20.6	-0.88	+ 0.3	0.1/14.2	74675
2004 TZ ₁₆	2008 05 13.9	15 24.05	-27 33.2	19.0	-0.81	+ 5.1	2.6/16.0	18099	2005 UM ₅₂₂	2008 05 14.1	15 24.72	-20 11.1	20.9	-0.96	+ 2.1	0.5/14.4	34912
2003 EC ₆₂	2008 05 13.9	15 24.08	-35 15.5	20.0	-1.08	+ 1.9	6.2/17.2	18046	2002 CN ₂₈₀	2008 05 14.1	15 24.74	-15 20.8	20.4	-0.82	+ 3.5	1.1/13.4	17999
2002 XK ₃	2008 05 13.9	15 24.10	-14 11.9	20.9	-0.98	+ 3.8	1.5/13.0	18029	2005 SY ₂₃₂	2008 05 14.1	15 24.75	-21 55.2	20.9	-0.95	+ 1.6	1.1/14.7	97841
2001 SQ ₁₇₇	2008 05 13.9	15 24.10	-27 31.4	20.0	-1.13	- 0.8	3.1/15.3	21767	2001 RF ₁₀₁	2008 05 14.1	15 24.79	-14 36.4	20.6	-1.00	+ 2.9	1.5/13.3	21766
2005 ML ₁₈	2008 05 13.9	15 24.14	-08 06.8	19.5	-1.04	+ 3.8	4.7/11.7	38043	2000 SW ₄₁	2008 05 14.1	15 24.79	-04 00.2	20.1	-0.85	+ 4.6	5.0/10.6	37920
2004 RP ₆₉	2008 05 13.9	15 24.15	-04 23.8	19.7	-0.74	+ 3.2	4.0/10.7	38033	2005 WZ ₅₉	2008 05 14.1	15 24.83	-30 03.5	21.5	-0.86	+ 4.3	2.9/16.8	01125
2005 TY ₇₅	2008 05 13.9	15 24.19	-16 23.9	19.2	-0.89	+ 6.8	0.7/13.4	97857	2007 DS ₂₁	2008 05 14.1	15 24.84	-29 49.2	20.9	-0.91	+ 2.0	3.3/16.4	21189
2005 SC ₁₅₉	2008 05 13.9	15 24.21	-24 55.5	21.0	-0.92	+ 3.3	2.1/15.3	19654	2005 WJ ₂₈	2008 05 14.1	15 24.84	-19 44.0	21.3	-0.89	+ 2.4	0.4/14.3	01117
2004 JH ₂₉	2008 05 13.9	15 24.23	-13 32.6	19.0	-0.94	+ 2.9	2.1/12.9	38028	2005 SG ₉₀	2008 05 14.1	15 24.87	-17 40.4	21.5	-0.85	+ 3.7	0.3/13.9	17563
2000 BG ₂₈	2008 05 13.9	15 24.23	-23 42.8	20.1	-1.06	+ 3.6	1.8/15.0	16132	2001 XP ₆	2008 05 14.1	15 24.87	-38 38.6	19.9	-1.13	+ 3.5	6.6/18.3	94319
2001 QQ ₁₈₇	2008 05 13.9	15 24.26	-36 32.9	20.2	-1.04	+ 5.2	5.3/18.3	17939	2001 VX ₈₆	2008 05 14.1	15 24.88	-00 29.4	19.9	-0.86	+ 1.8	5.9/10.5	37943
2005 YA ₁₇₈	2008 05 13.9	15 24.28	-08 09.6	20.6	-0.89	- 0.3	3.2/12.1	96823	2004 PM ₆₅	2008 05 14.1	15 24.88	-30 35.0	20.0	-0.97	+ 2.6	3.9/16.5	74317
2006 BT ₉₆	2008 05 13.9	15 24.29	-00 49.0	20.3	-0.49	+ 2.6	3.3/09.5	38085	2002 RH ₇₄	2008 05 14.1	15 24.89	-24 41.3	20.8	-1.18	+ 3.0	2.3/15.3	38390
2004 BE ₄₀	2008 05 13.9	15 24.30	-12 55.3	20.1	-1.03	+ 3.8	2.4/12.8	12863	1999 VT ₁₆₅	2008 05 14.1	15 24.90	-23 07.2	18.3	-1.06	+ 7.8	2.1/15.2	12727
2006 YT ₁₂	2008 05 13.9	15 24.30	-15 15.8	21.3	-0.98	+ 3.3	1.2/13.3	16376	2006 BL ₁₈₃	2008 05 14.1	15 24.91	-28 23.7	21.9	-0.67	+ 2.6	1.9/16.4	97108
2002 SG ₁₀	2008 05 13.9	15 24.34	-16 52.6	20.9	-1.00	+ 4.2	0.6/13.6	18021	2003 CO ₇	2008 05 14.1	15 24.91	-30 16.1	21.3	-1.04	+ 2.8	3.9/16.6	12852
2005 UN ₁₄₀	2008 05 13.9	15 24.34	-15 44.7	20.6	-0.98	+ 4.1	1.2/13.4	01046	2001 WE ₁₀₀	2008 05 14.1	15 24.93	-34 16.6	19.4	-1.01	+ 5.5	5.2/17.8	97514
2005 YH ₂₀₉	2008 05 13.9	15 24.36	-27 29.9	21.3	-0.88	+ 1.5	2.3/15.7	20833	2005 UQ ₂₉₃	2008 05 14.1	15 24.93	-20 36.9	20.4	-0.81	+ 5.2	0.6/14.6	97933
2001 XS ₁₆₇	2008 05 13.9	15 24.36	-13 25.4	20.8	-0.91	+ 2.8	1.6/12.9	94375	1996 XU ₂₃	2008 05 14.1	15 24.93	-22 36.4	20.6	-0.88	+ 6.7	1.3/15.1	93709
2006 XZ ₈	2008 05 13.9	15 24.37	-16 49.9	20.6	-1.06	+ 2.5	0.7/13.6	22863	2001 XV ₂₄₉	2008 05 14.1	15 24.94	-18 40.0	19.2	-0.88	+ 5.0	0.0/14.1	16193
2005 WV ₇₅	2008 05 13.9	15 24.38	-16 24.5	19.3	-0.89	- 0.2	0.7/13.6	37491	2005 UK ₄₃₂	2008 05 14.1	15 24.95	-16 54.1	21.9	-0.76	+ 2.0	0.5/13.8	17627
2005 WW ₂₉	2008 05 13.9	15 24.38	-21 41.9	21.0	-1.00	+ 3.8	1.1/14.6	96456	2001 XN ₂₅₆	2008 05 14.1	15 24.95	-09 23.3	20.6	-0.89	+ 6.1	3.0/11.9	97533
2005 WW ₉₇	2008 05 13.9	15 24.39	-17 15.5	21.4	-0.78	+ 2.5	0.4/13.7	26101	2005 YG ₂₇₅	2008 05 14.1	15 24.97	-17 12.9	21.2	-0.85	+ 2.5	0.4/13.9	98072
2005 QR ₁₇	2008 05 13.9	15 24.39	-11 58.5	19.8	-1.02	+ 3.6	2.9/12.6	38049	2003 YP ₁₄₆	2008 05 14.1	15 25.00	-21 12.3	20.5	-1.21	+ 2.0	1.0/14.6	62466
2005 MN ₄₂	2008 05 14.0	15 24.32	-12 47.3	20.8	-0.98	+ 5.5	2.2/12.7	87692	2006 XB ₆₉	2008 05 14.1	15 25.02	-13 17.8	20.4	-0.91	+ 2.7	1.9/13.1	38123
2005 SW ₂₂	2008 05 14.0	15 24.33	-21 50.7	21.2	-1.05	+ 1.9	1.1/14.6	33458	2001 SX ₁₁	2008 05 14.1	15 25.03	-10 37.3	21.7	-0.86	+ 3.7	2.3/12.4	17947
2005 QS ₁₈₂	2008 05 14.0	15 24.34	-26 29.1	18.5	-0.98	+ 3.4	3.4/16.0	24032	2007 BJ ₇₄	2008 05 14.1	15 25.04	-28 36.4	19.9	-0.99	+ 2.4	3.6/16.2	20518
2005 SZ ₄₃	2008 05 14.0	15 24.37	-19 02.6	19.5	-0.93	+ 4.5	0.2/14.1	22795	2001 XJ ₉₄	2008 05 14.1	15 25.05	-26 10.6	21.1	-0.94	+ 4.8	2.2/15.9	90126
2005 SW ₉₇	2008 05 14.0	15 24.39	-22 32.6	19.8	-0.98	+ 5.9	1.6/14.9	11130	2001 WL	2008 05 14.1	15 25.05	-20 50.5	20.0	-0.92	+ 4.7	0.8/14.7	16184
2005 YO ₉₅	2008 05 14.0	15 24.44	-05 28.4	21.3	-0.77	+ 2.3	3.6/11.2	96758	2005 WN ₃₀	2008 05 14.1	15 25.08	-20 00.2	21.0	-0.98	+ 2.6	0.4/14.4	96457
2002 XZ ₂₉	2008 05 14.0	15 24.48	-34 13.4	19.2	-1.05	+ 4.9	5.6/17.8	16233	2005 QL ₄	2008 05 14.1	15 25.09	-16 18.2	19.2	-1.05	+ 3.4	1.2/13.7	95699
2005 UJ ₂₃₁	2008 05 14.0	15 24.48	-16 00.5	20.4	-0.79	+ 5.9	0.8/13.4	38075	2007 EX ₁₆₁	2008 05 14.1	15 25.09	-17 42.5	20.3	-0.97	+ 4.3	0.3/14.0	22883
2005 UA ₅₆	2008 05 14.0	15 24.50	-18 00.2	19.8	-0.92	+ 3.9	0.2/13.9	18138	2007 EJ ₁₃₇	2008 05 14.1	15 25.13	-25 26.8	20.4	-0.92	+ 3.5	2.3/15.6	17838
2002 TL ₉₁	2008 05 14.0	15 24.50	-22 10.4	19.8	-1.02	+ 5.7	1.3/14.8	12824	2001 SM ₃₀₅	2008 05 14.1	15 25.13	-37 14.9	20.0	-1.17	+ 0.4	6.9/17.5	16170
2006 WP ₂₉	2008 05 14.0	15 24.53	+14 54.9	22.1	-0.99	+ 1.3	10.2/07.1	16368	2001 RP ₂₀	2008 05 14.1	15 25.15	-21 35.6	20.5	-1.03	+ 3.6	1.1/14.8	22686
2002 TF ₂₁₄	2008 05 14.0	15 24.54	-07 44.3	21.2	-0.96	+ 3.1	3.8/11.8	37971	2001 UY ₁₀₆	2008 05 14.1	15 25.15	-19 20.2	21.7	-0.98	+ 2.1	0.2/14.3	17965
2005 VW ₇₆	2008 05 14.0	15 24.57	-20 46.4	20.8	-0.88	+ 3.2	0.6/14.5	18154	1996 XH ₂₀	2008 05 14.1	15 25.19	-19 27.6	21.8	-0.90	+ 3.4	0.2/14.4	17893
2007 CU ₆₂	2008 05 14.0	15 24.58	-37 49.1	19.8	-0.90	+ 5.9	6.2/19.2	22875	2005 SD ₂₆₄	2008 05 14.1	15 25.20	-13 29.1	20.6	-1.07	+ 3.8	2.1/13.1	95961
2001 XU ₂₂₁	2008 05 14.0	15 24.60	-16 52.9	20.4	-0.99	+ 0.3	0.6/13.8	21772	2005 UP ₃₉₇	2008 05 14.2	15 25.11	-17 56.0	20.3	-1.10	+ 1.8	0.3/14.1	01080
2005 UW ₂₃₄	2008 05 14.0	15 24.60	-16 14.3	21.2	-0.98	+ 0.1	0.8/13.6	97923	1999 UB ₃₇	2008 05 14.2	15 25.12	-27 01.9	20.4	-0.89	+ 1.1	2.3/15.8	17903
2005 UV ₂₃₀	2008 05 14.0	15 24.62	-18 04.9	19.5	-0.92	+ 4.4	0.2/13.9	18145	2005 UC ₃₃₀	2008 05 14.2	15 25.13	-14 27.0	19.1	-0.89	- 0.5	1.4/13.5	38077
2008 GK ₄	2008 05 14.0	15 24.67	-05 21.9	18.1	-0.99	- 6.7	5.9/12.8	37866	2001 WK ₄₃	2008 05 14.2	15 25.16	-14 38.7	20.6	-0.95	+ 4.2	1.5/13.3	17973
2007 DV ₇	2008 05 14.0	15 24.68	-05 28.1	20.7	-0.81	+ 1.2	4.0/11.5	37611	2004 ED ₄₆	2008 05 14.2	15 25.18	-08 41.8	20.0	-0.94	+ 5.7	4.3/11.9	11039
2005 UL ₂₈₈	2008 05 14.0	15 24.69	-12 29.2	21.0	-0.84	+ 4.1	2.0/12.7	20424	2005 QS ₃	2008 05 14.2	15 25.18	-19 08.7	19.8	-1.04	+ 3.6	0.2/14.3	16296
2005 XT ₂₃	2008 05 14.0	15 24.69	-20 28.0	18.9	-1.03	+ 1.6	0.7/14.4	16342	2005 UV ₁₃₁	2008 05 14.2	15 25.19	-04 20.7	20.5	-0.77	+ 1.6	4.0/11.3	38073
2004 EM ₄₄	2008 05 14.0	15 24.69	-14 53.0	18.9	-0.93	+ 4.7	1.8/13.2	21809	2007 EM ₁₀₇	2008 05 14.2	15 25.21	-06 53.3	20.4	-0.50	+ 2.1	2.3/11.5	20564
2002 RZ ₁₇₃	2008 05 14.0	15 24.71	-23 13.1	20.5	-1.08	+ 4.7	1.9/15.0	12817	2005 SS ₃₂	2008 05 14.2	15 25.21	-17 27.4	19.8	-0.99	+ 1.2	0.5/14.0	38057
2005 NG ₁₄	2008 05 14.0	15 24.72	-05 21.0	21.5	-1.01	+ 4.7	5.3/11.0	90216	1998 SU ₁₁₅	2008 05 14.2	15 25.24	-22 58.9	19.4	-1.12	+ 3.2	1.8/15.1	10696
2001 VA ₄	2008 05 14.0	15 24.73	-20 52.3	21.9	-0.97	+ 5.0	0.7/14.6	03259	2001 MO ₁₆	2008 05 14.2	15 25.26	-15 59.0	18.6	-1.02	+ 0.7	1.2/13.8	12750

2002 DO ₁₈	2008 05 14.2	15 25.27 +07 40.9 19.5	-0.81 - 0.5	9.3/09.2	37953	2005 TY ₂₁	2008 05 14.3	15 25.81 -21 33.7 19.8	-1.14 + 0.5	1.2/14.8	97849
2000 QF ₈₈	2008 05 14.2	15 25.29 -06 25.0 20.9	-0.90 + 5.3	4.0/11.3	17401	2005 SG ₆	2008 05 14.3	15 25.83 -22 04.1 20.8	-0.90 + 4.0	1.2/15.1	34866
2005 YV ₁₅₄	2008 05 14.2	15 25.30 -18 34.0 21.2	-0.65 + 1.9	0.0/14.2	19681	2000 WV ₁₅₀	2008 05 14.3	15 25.83 -37 01.3 20.1	-1.03 + 5.1	5.5/18.6	97419
2000 SV ₁₉	2008 05 14.2	15 25.30 -22 51.1 21.0	-0.88 + 4.9	1.2/15.2	93846	2005 UC ₁₇₀	2008 05 14.3	15 25.84 -20 52.2 21.1	-0.78 + 3.1	0.6/14.8	97909
2005 OY ₅	2008 05 14.2	15 25.31 -29 41.0 19.4	-1.13 + 3.1	4.7/16.0	18114	2005 TC ₁₃₇	2008 05 14.3	15 25.85 -23 20.8 20.4	-0.98 + 1.1	1.6/15.2	21844
2000 QL ₆₂	2008 05 14.2	15 25.32 -30 25.5 20.3	-0.92 + 1.6	2.9/16.6	21757	1998 RP ₅₂	2008 05 14.3	15 25.85 -13 08.2 20.6	-1.05 + 3.5	2.2/13.2	16122
2000 HZ ₉₄	2008 05 14.2	15 25.32 +10 37.3 19.1	-1.48 -10.6	15.3/12.6	22157	2001 YB ₁₀₁	2008 05 14.3	15 25.85 -01 23.6 20.2	-0.90 + 0.7	5.7/11.1	37947
2005 SA ₁₄₅	2008 05 14.2	15 25.36 -11 15.0 22.3	-0.84 + 3.6	2.3/12.6	21602	2005 QF ₁₀₉	2008 05 14.3	15 25.92 -18 26.1 20.5	-1.00 + 4.1	0.1/14.3	18118
2006 WN ₁₀	2008 05 14.2	15 25.37 -24 27.4 20.7	-1.09 + 3.1	2.1/15.4	22859	2004 EJ	2008 05 14.3	15 25.95 -31 30.1 18.8	-1.12 + 3.4	5.5/17.0	90191
2004 RK ₃₃	2008 05 14.2	15 25.38 -12 25.3 20.9	-0.81 + 2.5	1.8/12.9	22775	2007 BQ ₃₇	2008 05 14.3	15 25.95 -20 15.8 21.3	-1.07 + 4.1	0.6/14.7	16019
2001 QU ₂₁₉	2008 05 14.2	15 25.39 -53 02.0 20.0	-1.88 + 0.7	15.2/20.8	10781	2004 RH ₁	2008 05 14.3	15 25.95 -07 22.2 19.8	-0.93 + 1.0	4.4/12.2	95320
2004 RX ₈₀	2008 05 14.2	15 25.39 -23 31.0 20.8	-0.86 + 3.1	1.4/15.3	19624	2001 RA ₁₀₉	2008 05 14.3	15 25.97 -22 12.2 19.0	-1.00 + 2.3	1.7/15.1	16163
2005 QV ₂₇	2008 05 14.2	15 25.43 -10 28.3 21.5	-0.95 + 3.4	2.9/12.5	95702	2005 SR ₁₇₉	2008 05 14.4	15 25.89 -04 43.0 20.9	-0.83 + 5.4	4.4/11.0	95903
2001 RA ₆₀	2008 05 14.2	15 25.47 -14 07.2 20.9	-0.94 + 2.3	1.5/13.4	17944	2004 VB ₇	2008 05 14.4	15 25.90 -14 37.6 22.6	-0.80 + 3.1	1.1/13.5	00840
2005 UL ₆₉	2008 05 14.2	15 25.47 -25 27.0 20.9	-0.97 + 1.1	2.1/15.5	97889	2005 XU ₁₉	2008 05 14.4	15 25.90 -20 04.9 20.9	-0.87 + 2.5	0.4/14.7	18164
2001 BO ₇	2008 05 14.2	15 25.49 -04 33.5 21.1	-0.76 + 1.3	3.8/11.4	32866	2002 GO ₇₉	2008 05 14.4	15 25.90 +01 32.9 20.5	-0.82 - 0.3	5.8/10.7	22701
2001 SH ₁₄₇	2008 05 14.2	15 25.50 -44 57.4 20.3	-1.41 - 2.5	9.4/18.2	16167	2004 PB ₄₈	2008 05 14.4	15 25.92 -20 38.1 19.6	-0.91 + 4.4	0.7/14.8	18079
2001 UH ₆₂	2008 05 14.2	15 25.51 -25 28.7 21.2	-1.03 + 1.3	2.3/15.5	21769	2005 UF ₃₅₃	2008 05 14.4	15 25.93 -19 14.1 18.6	-0.82 + 8.9	0.2/14.5	97942
1999 RC ₁₆₅	2008 05 14.2	15 25.51 -15 27.8 19.5	-1.05 + 5.7	1.4/13.6	12723	2002 UY ₁₅	2008 05 14.4	15 25.96 -09 57.1 19.9	-0.98 + 5.7	3.4/12.4	37974
2005 SB ₂₄₇	2008 05 14.2	15 25.52 -15 55.6 20.4	-0.86 + 4.7	0.9/13.7	38065	2002 RG ₅₉	2008 05 14.4	15 25.97 -23 18.9 19.4	-1.12 + 5.1	2.0/15.4	14668
2002 UE ₅₉	2008 05 14.2	15 25.53 -08 09.1 20.2	-1.01 + 0.8	4.5/12.4	37975	2007 AV ₂₅	2008 05 14.4	15 26.00 +02 25.4 21.0	-0.93 + 3.6	7.1/09.7	22869
2001 VZ ₁₂₄	2008 05 14.2	15 25.53 -13 34.1 18.7	-1.08 - 2.8	2.2/13.6	37943	2006 YF ₂	2008 05 14.4	15 26.01 -15 14.4 21.5	-0.90 + 3.0	1.2/13.7	14492
2001 UE ₁₆₇	2008 05 14.2	15 25.53 -37 52.1 17.8	-1.24 - 1.1	7.5/17.2	19553	1999 YL ₁₅	2008 05 14.4	15 26.03 -13 07.5 20.2	-0.80 + 2.2	1.7/13.3	37915
2005 UZ ₄₆₆	2008 05 14.2	15 25.56 -25 58.0 20.3	-0.95 + 3.4	2.6/15.8	19233	2006 WN ₃₈	2008 05 14.4	15 26.06 -20 45.4 21.1	-1.04 + 5.3	0.7/14.9	14812
2002 ED ₇₀	2008 05 14.2	15 25.56 -31 57.9 20.1	-0.95 + 0.8	4.6/16.9	69292	2001 YQ ₃₂	2008 05 14.4	15 26.08 -16 13.9 20.1	-0.95 + 1.2	0.9/14.0	16194
2002 TY ₁₈₈	2008 05 14.2	15 25.58 -17 57.0 21.6	-1.06 + 5.3	0.3/14.1	48288	2001 QM ₁₄₇	2008 05 14.4	15 26.08 -06 16.2 21.1	-0.93 + 1.1	3.8/12.1	90068
2001 WU ₄₁	2008 05 14.2	15 25.59 -39 08.3 20.4	-1.21 - 0.3	5.8/18.0	20753	2002 RR ₆₉	2008 05 14.4	15 26.12 -20 47.7 20.3	-1.14 + 3.1	0.9/14.8	16219
2005 UN ₁₅₁	2008 05 14.3	15 25.50 -21 08.3 19.3	-0.92 + 3.4	1.1/14.8	22799	2005 WK ₅₉	2008 05 14.4	15 26.12 -16 41.4 21.3	-0.85 + 2.3	0.6/14.0	16338
2005 OF ₁₉	2008 05 14.3	15 25.51 -14 30.4 20.4	-1.06 + 3.2	1.6/13.5	90220	2007 CL ₅₁	2008 05 14.4	15 26.13 -35 19.9 19.5	-0.95 + 1.9	5.6/17.9	19699
2005 SY ₄₆	2008 05 14.3	15 25.55 -25 06.5 20.0	-1.02 + 2.1	2.6/15.5	14751	2005 VC ₁₂₉	2008 05 14.4	15 26.13 -15 15.5 21.5	-0.89 + 2.4	1.2/13.8	21613
2001 VY ₁₀₄	2008 05 14.3	15 25.56 -20 36.9 20.8	-0.96 + 4.6	0.6/14.7	97507	2005 XZ ₁₃	2008 05 14.4	15 26.15 -23 28.5 19.5	-0.79 + 6.3	1.4/15.7	17649
2006 VX ₂₉	2008 05 14.3	15 25.56 -21 28.6 19.5	-1.03 + 3.0	1.1/14.9	22854	2001 YU ₅₁	2008 05 14.4	15 26.15 -35 18.8 20.3	-1.05 + 5.6	5.1/18.3	97536
2005 WO ₁₉₂	2008 05 14.3	15 25.56 -00 55.0 21.7	-0.71 + 2.8	4.2/10.3	38083	2004 FG ₁₁₅	2008 05 14.4	15 26.16 -21 40.0 19.8	-1.10 + 1.0	1.1/15.0	08997
2003 YD ₁₇₉	2008 05 14.3	15 25.56 -27 29.8 20.3	-0.56 + 2.0	1.7/16.3	00697	2005 UH ₁₂₀	2008 05 14.4	15 26.19 -20 48.2 19.9	-0.89 + 2.8	0.7/14.9	20820
2001 XH ₁₆₃	2008 05 14.3	15 25.58 -14 57.0 20.6	-0.93 + 3.3	1.2/13.5	17979	2007 DB ₄₇	2008 05 14.4	15 26.21 -15 29.9 20.8	-0.90 + 4.2	1.0/13.8	22877
2004 FV ₅₅	2008 05 14.3	15 25.58 -21 37.2 19.1	-1.02 - 1.5	1.5/14.8	37344	2004 PV ₇₂	2008 05 14.4	15 26.21 -15 57.2 21.1	-0.79 + 2.4	0.7/13.9	38031
1999 VE ₅₄	2008 05 14.3	15 25.60 -23 32.3 19.7	-0.90 + 0.3	1.5/15.2	17903	2001 WE ₃₂	2008 05 14.4	15 26.23 -16 13.6 20.5	-0.93 + 2.6	0.9/14.0	21771
1998 UN ₃₁	2008 05 14.3	15 25.60 -10 18.2 18.8	-1.07 +20.7	4.0/11.5	12719	2002 VW ₁₅	2008 05 14.4	15 26.25 -13 20.8 20.7	-1.06 + 1.9	2.0/13.5	16228
2004 RK ₁₀₈	2008 05 14.3	15 25.60 -11 36.9 19.8	-0.74 + 4.9	2.1/12.6	38033	2005 WH ₁₄₁	2008 05 14.4	15 26.25 -19 06.7 20.7	-0.86 + 3.4	0.1/14.6	16340
2001 ST ₁₅₈	2008 05 14.3	15 25.62 +01 39.6 22.1	-0.85 + 6.7	6.1/08.9	97469	2005 QB ₁₆₆	2008 05 14.4	15 26.25 -10 46.2 20.8	-0.91 + 2.4	2.7/12.9	21823
2004 PT ₉₀	2008 05 14.3	15 25.63 +01 33.8 19.9	-0.72 + 5.2	5.6/09.0	19619	2006 WZ ₁₈₉	2008 05 14.4	15 26.26 -06 07.0 20.1	-1.02 + 0.7	4.8/12.3	16371
2001 YD ₁₁₁	2008 05 14.3	15 25.67 -34 42.3 20.7	-1.01 + 2.8	4.9/17.7	17984	2001 UX ₃₅	2008 05 14.4	15 26.27 -12 44.7 20.9	-0.94 + 0.9	1.8/13.4	97490
2005 UR ₁₁₅	2008 05 14.3	15 25.68 -22 08.8 20.0	-0.85 + 1.8	1.0/15.0	19661	2005 UU ₂₅	2008 05 14.4	15 26.29 -15 03.6 19.3	-0.88 + 6.9	1.5/13.6	97878
2004 SV ₁₆	2008 05 14.3	15 25.69 -13 48.8 19.0	-0.90 - 0.1	1.7/13.5	38035	2005 OW ₁₅	2008 05 14.4	15 26.32 -04 13.2 19.6	-0.91 + 4.2	5.3/11.3	14742
2004 NC ₂₁	2008 05 14.3	15 25.73 -08 07.2 19.7	-0.83 + 4.1	3.5/11.9	35893	2001 WL ₅₃	2008 05 14.4	15 26.32 -20 36.1 20.4	-0.98 + 1.7	0.7/14.8	97512
2007 CW ₁₄	2008 05 14.3	15 25.74 -01 56.8 21.1	-0.76 + 3.1	5.0/10.6	38127	2000 AK ₂₁₆	2008 05 14.4	15 26.32 -22 48.3 20.7	-1.08 + 5.7	1.5/15.4	12730
2006 UV ₁₉₈	2008 05 14.3	15 25.75 -23 07.7 20.2	-1.14 + 2.6	1.8/15.2	16359	2004 PL ₅₄	2008 05 14.4	15 26.34 -18 36.4 19.5	-0.89 + 4.1	0.1/14.5	18079
2005 SB ₁₉₇	2008 05 14.3	15 25.76 -12 04.6 22.3	-0.79 + 3.5	1.8/12.9	21837	2001 JX ₇	2008 05 14.4	15 26.35 -14 28.4 18.8	-1.05 - 1.1	2.1/13.8	37925
2005 UN ₂₂₉	2008 05 14.3	15 25.76 -16 16.4 20.4	-0.87 + 2.4	0.8/13.9	16327	2007 CR ₄₀	2008 05 14.4	15 26.35 -00 43.4 21.2	-0.86 + 3.2	5.6/10.5	24510
2005 YB ₆₈	2008 05 14.3	15 25.78 -34 21.3 20.1	-0.88 + 3.5	4.7/17.9	98044	2005 UO ₄₈₄	2008 05 14.4	15 26.35 -07 58.7 20.6	-1.01 + 0.2	3.9/12.6	31425
2001 PC ₅₄	2008 05 14.3	15 25.80 -21 51.8 19.8	-0.73 + 2.5	0.9/15.0	21765	2006 BH ₁₅₆	2008 05 14.5	15 26.29 -36 00.9 19.7	-0.65 + 1.1	3.4/18.3	02279

2003 BO ₈	2008 05 14.5	15 26.33	-20 37.4	20.7	-0.95	+ 4.6	0.6/14.9	22728	2004 DQ ₂₀	2008 05 14.6	15 26.93	-09 04.7	19.4	-1.03	+ 2.4	3.9/12.8	38016
2005 ND ₈₇	2008 05 14.5	15 26.36	-20 44.9	21.1	-0.98	+ 3.7	0.7/14.9	16294	2005 UA ₃₈	2008 05 14.6	15 26.95	-15 53.8	20.2	-0.85	+ 0.5	0.9/14.1	97881
2005 SP ₅₄	2008 05 14.5	15 26.36	-25 12.8	21.1	-0.98	+ 1.4	2.2/15.7	34873	2003 YV ₂	2008 05 14.6	15 26.99	-23 11.3	18.1	-1.53	- 8.9	2.2/16.0	38005
2000 WL ₁₈₂	2008 05 14.5	15 26.39	+13 07.2	19.4	-0.84	- 0.8	9.3/08.9	37923	2002 RW ₂₅₇	2008 05 14.6	15 26.99	-22 19.6	20.5	-1.02	+ 3.7	1.7/15.4	08383
2002 TC ₄₀	2008 05 14.5	15 26.40	-22 39.2	20.5	-1.05	+ 2.6	1.3/15.3	24377	2005 EJ ₁₃₃	2008 05 14.6	15 27.01	-49 36.6	19.9	-0.80	0.0	5.5/21.4	97781
2005 SM ₁₀₁	2008 05 14.5	15 26.40	-24 29.1	22.6	-0.97	+ 3.0	1.7/15.7	97823	2002 SV ₂₁	2008 05 14.6	15 27.01	-25 29.3	20.2	-1.17	+ 1.9	2.6/15.8	37305
2005 UT ₂₄	2008 05 14.5	15 26.42	-21 25.4	19.9	-0.96	+ 3.0	0.9/15.1	18137	2005 UN ₄₅₇	2008 05 14.6	15 27.03	-03 41.7	19.6	-1.03	+ 0.6	5.5/11.9	38078
2005 TZ ₄₆	2008 05 14.5	15 26.42	-08 24.8	20.4	-0.90	+ 3.0	3.7/12.4	38067	2005 VN ₁₀₂	2008 05 14.6	15 27.04	-08 30.1	20.3	-0.79	+ 5.0	3.2/12.2	38080
2005 UQ ₄₄₅	2008 05 14.5	15 26.44	-16 24.2	21.6	-0.77	+ 4.5	0.6/14.0	19231	2004 PD ₁₆	2008 05 14.6	15 27.05	-32 16.8	21.0	-0.89	+ 2.9	3.8/17.6	97717
2006 WC ₈	2008 05 14.5	15 26.47	-17 28.3	20.3	-1.01	+11.2	0.5/14.2	12987	2005 UR ₂₇	2008 05 14.6	15 27.06	-24 32.7	19.4	-1.02	- 0.1	2.1/15.6	14763
2001 VK ₁₀₁	2008 05 14.5	15 26.48	-23 03.7	20.2	-0.91	+ 4.8	1.4/15.5	16183	2004 PS ₁₀₃	2008 05 14.6	15 27.09	-07 59.8	20.4	-0.77	+ 5.6	2.9/12.0	38031
2005 QN ₉₃	2008 05 14.5	15 26.48	-17 24.8	21.2	-0.97	+ 2.8	0.5/14.3	18118	2005 QB ₉₂	2008 05 14.6	15 27.10	+00 39.2	22.1	-0.71	+ 3.4	4.6/10.2	18118
2005 SJ ₁₉₀	2008 05 14.5	15 26.49	-11 30.0	21.0	-0.77	+ 3.7	2.0/12.9	20817	2001 VR ₈₄	2008 05 14.6	15 27.16	-37 15.7	18.7	-1.22	- 1.4	7.7/17.4	16183
2002 AD ₃₆	2008 05 14.5	15 26.49	-08 27.1	20.2	-0.88	+ 1.2	3.3/12.6	37948	2005 QG ₁₁	2008 05 14.7	15 27.08	-34 51.0	20.9	-1.23	+ 2.8	6.3/17.7	97790
2005 WO ₁₉₀	2008 05 14.5	15 26.53	-07 47.6	22.0	-0.84	+ 2.4	3.0/12.3	98016	2000 AS ₂₅₃	2008 05 14.7	15 27.08	-15 48.0	21.1	-1.02	+ 3.3	1.2/14.1	12730
2005 QY ₅₉	2008 05 14.5	15 26.55	-17 27.6	21.3	-1.00	+ 4.1	0.5/14.3	21821	2005 UA ₉₅	2008 05 14.7	15 27.11	-25 34.8	20.5	-0.95	+ 2.0	2.3/16.0	15888
2005 TG ₆₁	2008 05 14.5	15 26.57	-24 56.0	20.4	-0.98	+ 2.9	2.2/15.8	18132	2002 UB ₃₉	2008 05 14.7	15 27.12	-18 25.2	21.4	-1.00	+ 3.8	0.1/14.6	18026
2001 TJ ₉₆	2008 05 14.5	15 26.58	-19 32.1	19.5	-0.93	+ 4.1	0.3/14.7	17958	2005 PP ₅	2008 05 14.7	15 27.15	-24 18.0	20.7	-1.15	+ 4.1	2.4/15.8	90221
2004 RR ₇₂	2008 05 14.5	15 26.59	-17 05.6	20.3	-0.82	+ 3.5	0.5/14.2	19623	2002 WV ₁₉	2008 05 14.7	15 27.17	-14 53.2	20.9	-1.05	+ 6.4	1.6/13.8	10945
2000 WN ₇	2008 05 14.5	15 26.59	-20 03.9	21.4	-0.79	+ 4.6	0.3/14.9	99996	2005 VS ₁₁₇	2008 05 14.7	15 27.18	-18 59.5	19.6	-0.86	+ 1.8	0.1/14.8	38081
2005 ST ₅₅	2008 05 14.5	15 26.60	-18 09.0	21.2	-1.05	+ 3.8	0.2/14.4	09368	2005 SH ₅₇	2008 05 14.7	15 27.18	-17 25.4	21.6	-0.99	+ 3.8	0.5/14.4	95796
2002 TZ ₂₅₈	2008 05 14.5	15 26.62	-12 10.4	20.3	-0.98	+ 5.4	2.4/13.1	16225	2007 AU ₇	2008 05 14.7	15 27.18	-11 45.2	21.4	-0.89	+ 3.2	2.0/13.3	22868
2005 UY ₁₆₉	2008 05 14.5	15 26.63	-21 32.8	20.8	-1.10	+ 1.9	1.2/15.1	96186	2000 CC ₅₆	2008 05 14.7	15 27.20	-26 21.2	19.8	-1.08	+ 3.7	2.8/16.3	12730
2000 QN ₁₄₈	2008 05 14.5	15 26.64	-28 50.7	21.3	-0.94	+ 2.8	2.9/16.6	17916	2005 QN ₃	2008 05 14.7	15 27.21	-15 44.4	21.3	-0.99	+ 4.2	1.1/14.1	17541
2004 BQ ₁₅	2008 05 14.5	15 26.67	-08 54.8	20.3	-1.05	+ 2.8	4.0/12.7	08851	2001 QH ₂₀₈	2008 05 14.7	15 27.26	-18 47.2	20.5	-1.05	+ 2.8	0.0/14.7	97452
2004 DE ₅₇	2008 05 14.5	15 26.67	-27 27.2	18.6	-1.04	+ 4.3	4.1/16.4	90191	2005 QE ₄₆	2008 05 14.7	15 27.31	-19 21.0	21.4	-1.05	+ 2.9	0.2/14.9	90228
2006 WZ ₁₃₀	2008 05 14.5	15 26.67	+08 53.3	19.3	-0.86	+10.6	10.1/06.3	10560	2005 UZ ₉₉	2008 05 14.7	15 27.34	-13 45.1	21.6	-0.79	+ 2.3	1.4/13.7	19660
2002 XQ ₁₁₅	2008 05 14.5	15 26.67	-20 45.1	19.7	-1.04	+ 1.9	0.7/14.9	16236	2002 CZ ₁₅	2008 05 14.7	15 27.34	-26 29.9	19.8	-0.88	+ 2.9	2.5/16.4	22695
2007 CP ₄₀	2008 05 14.5	15 26.69	-16 34.6	20.1	-0.85	+ 3.3	0.8/14.1	18197	2005 WM ₁₁	2008 05 14.7	15 27.36	-19 32.1	20.3	-0.82	+ 5.0	0.2/14.9	14277
2001 SO ₁₅₁	2008 05 14.5	15 26.74	-03 00.1	20.1	-0.83	+ 6.3	4.9/10.6	17950	2005 QN ₉₄	2008 05 14.7	15 27.40	-05 32.5	20.4	-0.97	+ 4.3	5.5/11.8	38052
1999 XC ₇₀	2008 05 14.5	15 26.76	-18 18.6	20.7	-1.04	+ 4.3	0.2/14.5	14593	2004 CX ₁₀₃	2008 05 14.7	15 27.41	-12 01.1	18.9	-0.92	+ 9.7	3.0/13.0	38016
2004 RO	2008 05 14.5	15 26.76	-49 04.8	20.5	-1.04	+ 3.3	7.3/22.0	97726	2007 DT ₁₅	2008 05 14.7	15 27.44	-30 30.1	20.2	-0.94	+ 0.9	3.9/17.0	16092
2002 PS ₅₃	2008 05 14.5	15 26.76	-29 27.5	19.7	-1.17	+ 2.7	4.0/16.6	12808	2005 WK ₁₉₀	2008 05 14.7	15 27.45	-07 58.6	19.4	-0.83	+ 0.7	3.4/12.8	18163
1999 VU ₂₄	2008 05 14.5	15 26.80	-06 22.3	19.9	-1.22	- 3.5	4.5/13.2	37913	2005 UT ₃₂₂	2008 05 14.7	15 27.49	-09 34.8	19.7	-0.87	+ 6.8	3.6/12.5	38076
2002 VG ₆₂	2008 05 14.6	15 26.68	-22 41.9	20.6	-1.07	+ 3.0	1.4/15.4	20297	2007 BU ₆₄	2008 05 14.7	15 27.52	-25 33.6	20.6	-0.94	+ 3.5	2.3/16.2	26242
2005 UN ₂₅₇	2008 05 14.6	15 26.68	-15 41.3	19.8	-0.85	+ 3.4	1.0/13.9	19663	2005 SD ₈₆	2008 05 14.7	15 27.54	-24 17.8	20.2	-1.08	+ 0.1	2.5/15.7	11130
2005 UN ₁₅₆	2008 05 14.6	15 26.69	-20 16.9	20.1	-1.00	+ 2.4	0.6/14.9	11143	2004 RG ₃₁	2008 05 14.7	15 27.54	-21 32.4	20.6	-0.99	+ 2.1	1.0/15.3	74327
2004 TX ₆	2008 05 14.6	15 26.70	-14 45.5	18.9	-0.88	+ 0.1	1.3/13.9	38035	2005 SO ₂₁₃	2008 05 14.7	15 27.56	-21 27.8	20.9	-0.91	+ 2.8	0.9/15.3	17576
2004 EX ₆	2008 05 14.6	15 26.70	-25 19.0	18.6	-1.07	+ 1.3	3.1/15.8	12870	2001 TV ₇₀	2008 05 14.8	15 27.47	-18 52.1	20.1	-0.95	+ 2.1	0.0/14.8	90095
2005 WP ₃₆	2008 05 14.6	15 26.70	-15 43.7	20.6	-0.78	+ 2.6	0.8/14.0	18157	2005 UO ₄₂₁	2008 05 14.8	15 27.50	-20 09.0	20.2	-0.96	+ 4.1	0.5/15.1	09426
2001 WR ₂₄	2008 05 14.6	15 26.73	-19 31.1	20.2	-0.92	+ 5.0	0.3/14.8	97511	1998 SO ₁₀₅	2008 05 14.8	15 27.50	-23 14.2	21.8	-1.03	+ 2.3	1.4/15.6	16123
2001 QA ₁₅₄	2008 05 14.6	15 26.77	-35 36.4	20.9	-1.17	+ 0.2	5.5/17.5	90068	2005 VF ₆	2008 05 14.8	15 27.52	-24 12.0	21.6	-0.98	+ 2.7	1.7/15.9	03787
2004 RP ₉₁	2008 05 14.6	15 26.79	-21 22.4	20.5	-0.80	+ 3.3	0.7/15.2	18088	2000 QW ₁₆₃	2008 05 14.8	15 27.55	-19 16.6	19.5	-0.89	+ 5.4	0.1/14.9	97386
2001 TF ₁₇	2008 05 14.6	15 26.79	-32 43.2	23.8	-1.10	+ 0.9	3.9/17.1	88951	2001 XU ₁₈₃	2008 05 14.8	15 27.55	-19 38.4	20.6	-0.91	+ 4.2	0.2/15.0	17980
2005 UT ₆₅	2008 05 14.6	15 26.80	-27 38.8	20.5	-0.94	+ 3.3	2.7/16.5	18139	2002 TU ₂₈₁	2008 05 14.8	15 27.57	-20 35.6	18.7	-0.68	+ 3.9	0.4/15.2	08475
2005 UX ₂₁	2008 05 14.6	15 26.81	-23 19.9	20.5	-0.95	+ 1.8	1.6/15.5	18136	2005 SN ₃₂	2008 05 14.8	15 27.60	-09 21.1	22.7	-0.74	+ 3.4	2.4/12.7	21826
2007 AY ₂₅	2008 05 14.6	15 26.83	+17 00.6	20.5	-0.86	+ 1.2	12.1/06.0	18187	2006 UZ ₁₀₅	2008 05 14.8	15 27.63	-15 40.3	20.2	-1.06	+ 1.0	1.3/14.3	10380
2005 QT ₉₁	2008 05 14.6	15 26.84	-06 13.2	20.8	-0.81	+ 4.4	3.7/11.7	16300	2005 MM ₃₀	2008 05 14.8	15 27.63	-17 07.2	21.0	-1.02	+ 5.3	0.6/14.5	87690
2002 FB ₄	2008 05 14.6	15 26.84	-20 16.6	18.6	-0.94	- 1.5	0.6/14.9	37954	2001 XG ₁₄₀	2008 05 14.8	15 27.64	-24 14.5	19.0	-0.88	+ 7.0	1.9/16.2	14645
2007 BU ₄₉	2008 05 14.6	15 26.86	+03 05.0	21.2	-0.81	+ 2.7	6.5/09.9	22871	2000 UQ ₆₄	2008 05 14.8	15 27.64	-29 51.3	20.0	-0.99	+ 1.4	3.5/16.9	19530
1999 RT ₅₃	2008 05 14.6	15 26.90	-06 08.7	20.2	-0.80	+ 4.0	3.8/11.7	19515	2005 UF ₂₆	2008 05 14.8	15 27.65	-16 19.8	20.7	-0.80	+ 4.8	0.8/14.3	38071

2005 UU ₅₁₆	2008 05 14.8	15 27.69	-15 31.2	20.8	-0.89	+ 2.8	1.1/14.2	38079	2004 SK ₂₀	2008 05 14.9	15 28.18	-26 35.8	19.6	-0.89	+ 1.0	2.4/16.4	18096
2005 UX ₄₁₃	2008 05 14.8	15 27.69	-18 03.1	19.7	-0.94	+ 0.8	0.3/14.7	38078	2005 VQ ₁₁₉	2008 05 14.9	15 28.19	-40 13.7	20.6	-1.09	- 0.1	5.8/18.7	19669
2001 TR ₁₆₉	2008 05 14.8	15 27.70	-37 26.5	20.2	-1.27	- 1.6	6.5/17.5	97485	2005 WZ ₆₅	2008 05 14.9	15 28.19	-18 11.9	20.2	-0.88	+ 2.3	0.2/14.8	38082
2006 YJ ₁₂	2008 05 14.8	15 27.73	-10 39.5	21.0	-0.88	+ 2.1	2.8/13.3	16376	2005 UW ₃₁₀	2008 05 14.9	15 28.19	-16 37.0	20.2	-0.94	+ 2.5	0.9/14.5	22800
2005 UC ₁₀₇	2008 05 14.8	15 27.74	-14 25.5	21.0	-0.83	+ 3.2	1.4/13.9	20414	2006 YS ₄₂	2008 05 14.9	15 28.20	-07 44.7	21.9	-0.92	+ 0.2	3.4/13.1	14510
2001 SD ₁₈₅	2008 05 14.8	15 27.77	-25 31.2	20.9	-1.10	+ 2.3	2.7/16.0	00056	2002 CR ₁₅₅	2008 05 14.9	15 28.21	-37 39.0	19.6	-1.02	+ 2.6	6.1/19.1	19570
1999 CL ₁₁₅	2008 05 14.8	15 27.78	-22 42.1	17.9	-0.86	+ 9.8	1.7/16.0	14587	2005 PA ₁	2008 05 14.9	15 28.22	-31 20.1	19.9	-1.13	+ 1.8	4.5/17.3	16296
2006 UB ₁₃₇	2008 05 14.8	15 27.79	-24 56.7	21.5	-1.12	+ 2.6	2.2/16.0	12509	2003 AG ₂₂	2008 05 14.9	15 28.24	-18 53.5	20.1	-1.03	+ 1.4	0.0/15.0	37983
2002 AD ₁₀₁	2008 05 14.8	15 27.80	-23 11.3	20.8	-0.90	+ 3.4	1.3/15.8	21774	2005 TY ₈₈	2008 05 14.9	15 28.27	-14 19.5	20.6	-0.94	+ 2.9	1.7/14.1	38069
1997 SK ₁₈	2008 05 14.8	15 27.82	-21 53.4	20.4	-1.05	+ 3.3	1.2/15.5	97331	2001 VX ₁₂₅	2008 05 14.9	15 28.29	-18 42.7	19.4	-0.99	+ 2.1	0.1/15.0	10831
2006 AT ₁₂	2008 05 14.8	15 27.83	-26 39.2	21.5	-0.81	+ 3.8	2.1/16.6	96895	2004 RR ₃₆	2008 05 14.9	15 28.31	+05 22.6	20.1	-0.75	+ 2.6	7.1/09.3	18084
2005 TP ₃₀	2008 05 14.8	15 27.84	-12 36.8	21.0	-0.96	+ 4.3	2.2/13.5	19200	2006 WY ₁₅₇	2008 05 14.9	15 28.35	-13 16.2	19.5	-1.09	+ 0.5	2.7/14.1	37596
2004 CS ₁₁₅	2008 05 14.8	15 27.84	-29 02.8	19.0	-0.96	+ 1.8	5.4/16.8	08917	2000 NF ₁₈	2008 05 15.0	15 28.26	-15 26.3	18.4	-1.02	+ 1.5	1.5/14.4	37919
2002 FY ₆	2008 05 14.8	15 27.85	-09 08.2	19.5	-0.91	- 0.9	3.0/13.3	18004	2005 PS ₂₀	2008 05 15.0	15 28.29	-24 23.5	20.1	-1.05	+ 3.4	2.0/16.0	19648
2005 UA ₅₀₂	2008 05 14.8	15 27.87	-02 15.7	22.1	-0.71	+ 4.0	4.2/11.0	21610	2002 WU ₁₅	2008 05 15.0	15 28.29	-08 44.6	20.1	-0.97	+ 5.4	3.9/12.7	37978
2004 UT ₂	2008 05 14.8	15 27.88	+00 30.3	19.4	-0.73	+ 3.5	5.7/10.3	38036	2002 XC ₇₂	2008 05 15.0	15 28.30	-24 01.3	19.7	-1.05	+ 2.1	1.9/16.0	12841
2002 RS ₁₈	2008 05 14.8	15 27.89	-24 56.5	20.3	-1.09	+ 2.5	2.1/16.0	22710	2005 TE ₁₃₁	2008 05 15.0	15 28.30	-13 12.1	21.1	-0.85	+ 3.7	1.9/13.8	17588
1999 TF ₂₆₄	2008 05 14.8	15 27.89	-16 55.8	21.0	-1.09	+ 4.8	0.8/14.5	93774	2002 YM ₂₈	2008 05 15.0	15 28.30	-22 23.7	20.4	-0.99	+ 3.3	1.3/15.7	12844
2006 VJ ₈	2008 05 14.8	15 27.90	-16 55.6	20.0	-1.04	+ 2.9	0.8/14.5	22854	2007 BB ₂₅	2008 05 15.0	15 28.30	-11 54.8	21.0	-1.02	+ 2.7	2.6/13.7	16012
4063 T-3	2008 05 14.8	15 27.91	-08 01.7	21.4	-0.81	+ 3.8	3.1/12.5	18247	2006 UV ₁₆₉	2008 05 15.0	15 28.31	-17 44.4	20.6	-1.12	+ 1.2	0.5/14.8	14804
2007 BF ₅₀	2008 05 14.8	15 27.93	-28 18.6	19.7	-0.99	+ 3.4	3.5/16.9	22871	2005 UT ₆₃	2008 05 15.0	15 28.35	-17 14.0	20.1	-0.89	+ 3.2	0.6/14.7	18139
2001 YJ ₁₄₉	2008 05 14.8	15 27.95	-23 54.1	20.9	-0.96	+ 2.1	1.5/15.9	17985	2007 FQ ₂₄	2008 05 15.0	15 28.38	-05 11.8	20.4	-0.75	+ 4.1	4.1/11.8	38130
2002 SR ₇₁	2008 05 14.8	15 27.95	-08 11.5	19.2	-1.04	+ 0.4	5.0/13.1	37308	2000 YZ ₁₃₈	2008 05 15.0	15 28.41	-28 57.0	20.7	-0.84	+ 3.9	2.8/17.3	97427
2000 EO ₇₁	2008 05 14.8	15 27.96	-15 42.8	20.2	-1.00	+ 3.5	1.2/14.3	22375	2004 TT ₄₃	2008 05 15.0	15 28.42	-20 20.4	20.5	-0.81	+ 3.7	0.4/15.4	18100
2001 ST ₃₁₆	2008 05 14.8	15 27.97	-37 22.9	19.7	-1.09	+ 3.3	6.1/18.8	17954	1995 SB ₅₂	2008 05 15.0	15 28.42	-21 33.3	21.3	-1.09	+ 3.0	1.0/15.5	50373
2002 TO ₂₇₀	2008 05 14.9	15 27.87	-32 14.7	19.8	-1.29	- 0.6	6.5/16.8	94861	2005 UP ₄₂₂	2008 05 15.0	15 28.42	-21 44.9	21.1	-0.98	+ 1.0	1.0/15.5	01083
2005 MM ₄₂	2008 05 14.9	15 27.93	-11 01.8	18.9	-0.86	+ 6.7	4.0/13.0	38043	2003 BX ₇₁	2008 05 15.0	15 28.46	-00 20.5	19.9	-0.85	+ 4.3	6.8/10.9	10963
2004 RE ₂₀₂	2008 05 14.9	15 27.93	-27 57.3	19.3	-0.86	+ 5.2	3.0/17.1	16284	2002 TY ₂₂₂	2008 05 15.0	15 28.47	-21 24.0	19.4	-1.15	+ 1.2	1.0/15.5	16224
2005 WX ₁₇₅	2008 05 14.9	15 27.93	-21 46.8	21.0	-0.85	+ 2.7	0.9/15.5	19673	2004 OH ₉	2008 05 15.0	15 28.59	-06 20.5	21.6	-0.77	+ 2.7	3.3/12.3	97715
1999 TF ₁₄₅	2008 05 14.9	15 27.94	-24 59.2	18.7	-1.18	+ 1.7	3.2/15.9	38218	2001 QC ₇	2008 05 15.0	15 28.62	-13 16.2	19.5	-1.00	+ 4.2	2.5/13.9	37927
2002 NB ₆₇	2008 05 14.9	15 27.94	-19 36.0	20.5	-1.18	+ 4.0	0.3/15.1	37957	2007 BF ₅₃	2008 05 15.0	15 28.62	-08 47.6	20.5	-0.88	+ 1.9	3.6/13.1	21875
2003 EM ₅₈	2008 05 14.9	15 27.95	-11 47.3	19.3	-0.97	- 0.4	2.6/13.8	37988	2005 SD ₉₇	2008 05 15.0	15 28.63	-11 39.4	21.5	-0.89	+ 3.9	2.3/13.5	21831
2003 FW ₆₇	2008 05 14.9	15 27.96	-21 34.1	19.1	-1.01	- 1.3	1.1/15.3	37989	2001 UL ₁₇₂	2008 05 15.0	15 28.65	-14 28.2	20.0	-0.89	+ 4.1	1.6/14.1	21769
2002 YC ₂	2008 05 14.9	15 27.96	-20 23.8	17.9	-1.42	- 9.3	0.7/15.0	37982	2007 AO ₁₉	2008 05 15.0	15 28.70	-17 02.4	20.9	-0.84	+ 4.4	0.5/14.7	22869
2002 PC ₈₇	2008 05 14.9	15 27.97	+10 12.7	21.1	-0.92	+ 5.6	9.3/07.5	10886	2002 AW ₁₀₈	2008 05 15.0	15 28.71	-08 17.6	20.0	-0.85	+ 1.6	3.5/13.0	37948
2005 SH ₁₃₂	2008 05 14.9	15 27.97	-23 39.9	20.4	-1.01	+ 0.6	1.5/15.7	97827	2001 RE ₁₀₁	2008 05 15.0	15 28.74	-25 01.8	21.2	-1.06	+ 2.2	2.1/16.0	17945
2005 ON ₂₄	2008 05 14.9	15 27.97	-05 17.0	20.9	-0.99	+ 4.9	5.4/11.8	89704	2001 SP ₃₂	2008 05 15.0	15 28.75	-14 51.7	20.1	-0.99	+ 4.0	1.6/14.3	17947
5087 T-3	2008 05 14.9	15 27.98	-07 00.9	20.9	-0.84	+ 2.3	3.5/12.5	98188	1999 UK ₁₆	2008 05 15.0	15 28.76	-22 58.3	19.1	-1.21	+ 1.3	1.8/15.8	14591
2001 TU ₂₄	2008 05 14.9	15 27.99	-22 03.4	20.0	-0.51	+ 2.4	0.5/15.7	17956	1998 QA ₁₆	2008 05 15.1	15 28.65	-61 38.1	19.0	-2.05	- 2.2	22.1/23.5	10693
2007 BF ₇₄	2008 05 14.9	15 28.01	-27 02.0	21.0	-1.05	+ 4.4	3.1/16.7	20518	2001 YE ₅₅	2008 05 15.1	15 28.68	-27 00.9	20.0	-0.94	+ 4.6	2.9/16.9	16194
2002 TV ₆	2008 05 14.9	15 28.05	-27 06.1	18.8	-1.16	+ 0.8	3.3/16.3	12821	2005 PJ ₂₁	2008 05 15.1	15 28.70	+15 46.1	21.9	-0.84	+ 7.5	9.9/04.5	02252
2005 WY ₁₀₀	2008 05 14.9	15 28.05	-19 00.8	21.1	-0.80	+ 3.6	0.0/15.0	97999	2005 UV ₄₇₆	2008 05 15.1	15 28.71	-17 26.0	20.7	-0.95	+ 2.4	0.5/14.8	01090
2005 UY ₁₆₀	2008 05 14.9	15 28.07	-17 44.9	19.9	-0.96	+ 0.2	0.4/14.8	37470	2000 SB ₁₆₂	2008 05 15.1	15 28.73	-15 02.3	20.1	-0.87	+ 7.1	1.2/14.2	10984
2007 DE ₄₉	2008 05 14.9	15 28.07	-16 51.5	21.0	-0.85	+ 4.1	0.7/14.5	19360	2005 UH ₃₀₆	2008 05 15.1	15 28.73	-22 37.3	20.8	-0.96	+ 0.9	1.3/15.8	01069
2004 DA ₅₆	2008 05 14.9	15 28.10	-17 41.1	19.7	-0.89	+ 5.0	0.6/14.7	95182	2005 UP ₃₈	2008 05 15.1	15 28.74	-17 28.6	20.4	-0.90	+ 2.7	0.5/14.8	20411
1999 VY ₁₂₂	2008 05 14.9	15 28.10	-16 14.1	20.3	-0.77	+ 4.8	0.8/14.3	22664	2002 GR ₁₇₉	2008 05 15.1	15 28.75	-09 23.7	19.3	-0.87	- 0.9	3.1/13.6	16213
2005 TM ₇₉	2008 05 14.9	15 28.11	-22 27.7	20.8	-0.87	+ 4.8	1.1/15.8	16316	2001 BU ₁₇	2008 05 15.1	15 28.76	-12 27.4	20.4	-0.79	+ 1.7	1.9/13.9	37923
2006 UW ₂₇₃	2008 05 14.9	15 28.12	-21 43.8	21.2	-1.06	+ 3.7	1.1/15.5	12962	2005 UY ₂₈₄	2008 05 15.1	15 28.79	-13 01.3	20.5	-0.92	+ 2.3	2.1/14.0	38076
2006 YP ₃₆	2008 05 14.9	15 28.15	-31 04.5	21.7	-0.98	+ 4.0	3.8/17.7	18184	2004 GY ₅₁	2008 05 15.1	15 28.79	-12 10.2	21.3	-0.95	+ 5.2	2.7/13.7	15791
2007 CJ ₅₅	2008 05 14.9	15 28.15	-15 09.2	21.7	-0.86	+ 3.6	1.1/14.2	18199	2003 FY ₇₁	2008 05 15.1	15 28.80	-26 13.3	20.1	-1.10	- 2.0	2.8/16.2	48352
1999 VZ ₆₄	2008 05 14.9	15 28.16	-19 05.6	20.6	-1.13	+ 1.9	0.1/15.0	14592	2003 AA ₃₉	2008 05 15.1	15 28.81	-14 48.3	20.4	-0.93	+ 4.1	1.4/14.3	37983

2006 WQ ₁₉₆	2008 05 15.1	15 28.87	-12 59.2	19.8	-1.12	-	3.5	2.0/14.4	22863	2005 US ₄₇₇	2008 05 15.2	15 29.46	+18 45.4	21.4	-0.76	+ 0.9	9.4/06.5	18150
2004 RS ₁₇₄	2008 05 15.1	15 28.88	+14 37.0	21.3	-0.72	+ 4.6	8.5/05.7	17511	2007 DT ₃₀	2008 05 15.2	15 29.47	-32 40.5	19.9	-0.94	+ 1.2	4.4/17.9	20849	
2002 YU ₂	2008 05 15.1	15 28.90	-32 29.7	19.4	-1.18	+ 0.2	4.9/17.5	22726	2002 TZ ₂₅₃	2008 05 15.2	15 29.49	-23 45.2	21.1	-1.11	+ 4.6	1.9/16.0	16225	
2005 UF ₂₈₂	2008 05 15.1	15 28.92	-22 51.5	18.7	-1.15	- 4.5	1.8/15.6	97931	2005 VU ₄₅	2008 05 15.2	15 29.50	-18 12.8	21.2	-0.80	+ 2.9	0.2/15.1	19238	
2005 YN ₂	2008 05 15.1	15 28.92	-19 24.9	21.4	-0.94	+ 3.0	0.2/15.3	98031	2004 HK ₅₆	2008 05 15.3	15 29.45	-05 53.5	19.7	-0.95	+ 2.7	5.2/12.7	86495	
2002 GU ₁₄₉	2008 05 15.1	15 28.93	-29 50.0	19.4	-0.96	+ 0.4	3.4/17.1	18009	2002 XP ₇₁	2008 05 15.3	15 29.45	-09 33.4	19.4	-0.96	+ 1.9	3.8/13.6	12841	
2005 UB ₂₄₁	2008 05 15.1	15 28.95	-12 50.7	21.4	-0.86	+ 2.9	1.8/13.9	17619	2005 VP ₆₉	2008 05 15.3	15 29.46	-14 34.1	20.1	-0.90	+ 1.5	1.4/14.5	38080	
2001 OF ₉₀	2008 05 15.1	15 28.97	-15 07.1	20.2	-1.05	+ 3.0	1.5/14.4	97443	2005 WF ₁₀₄	2008 05 15.3	15 29.46	-12 07.2	20.2	-0.97	+ 2.3	2.5/14.0	37492	
2005 UA ₉₃	2008 05 15.1	15 28.98	-22 34.4	20.1	-0.90	+ 5.0	1.3/16.0	97894	2004 RZ ₁₅₅	2008 05 15.3	15 29.46	-34 31.7	19.9	-0.93	+ 1.8	4.7/18.5	18090	
2006 UC ₄	2008 05 15.1	15 28.99	-13 05.2	20.1	-1.01	+ 2.8	2.5/14.1	38103	2006 XH ₄	2008 05 15.3	15 29.49	-16 47.6	20.3	-1.02	+ 2.3	0.8/14.9	16371	
2001 QZ ₂₂₉	2008 05 15.1	15 28.99	-05 14.6	20.0	-0.85	+ 5.5	4.4/12.0	37929	1999 TY ₂₆₃	2008 05 15.3	15 29.50	-18 46.8	19.9	-0.82	+ 2.9	0.1/15.3	17902	
2007 EW ₁₅₂	2008 05 15.1	15 29.00	-34 22.8	21.1	-1.02	- 0.2	4.8/17.8	19432	2002 GE ₁₇₆	2008 05 15.3	15 29.54	-06 05.8	18.8	-0.77	+ 7.3	4.7/11.8	35811	
2006 WJ ₈₃	2008 05 15.1	15 29.01	-12 43.7	21.2	-0.98	+ 0.5	2.1/14.1	16368	2007 DF ₉₉	2008 05 15.3	15 29.55	-03 27.5	20.4	-0.75	+ 2.9	4.7/11.9	37612	
2005 PL ₁	2008 05 15.1	15 29.03	-21 11.6	21.5	-1.03	+ 3.0	0.8/15.6	86970	2005 TE ₂₂	2008 05 15.3	15 29.57	-20 39.2	20.9	-0.96	+ 2.3	0.6/15.7	18131	
2001 QL ₂₄₉	2008 05 15.1	15 29.04	-20 38.9	20.2	-0.97	+ 2.1	0.6/15.5	17941	2001 XY ₁₉₁	2008 05 15.3	15 29.57	+03 24.3	19.6	-0.90	+ 1.4	7.3/10.6	35801	
2007 EZ ₁₂₆	2008 05 15.1	15 29.04	-14 36.1	20.5	-1.03	+ 4.0	1.6/14.3	17832	2004 FP ₆₉	2008 05 15.3	15 29.57	-19 34.6	20.8	-1.05	+ 2.6	0.2/15.4	12875	
2000 AW ₉₄	2008 05 15.1	15 29.06	-23 43.5	20.1	-1.10	+ 3.4	1.8/16.0	19520	2004 TC ₁₅₁	2008 05 15.3	15 29.57	-19 59.8	20.3	-0.82	+ 3.1	0.3/15.5	19639	
2004 AZ ₅	2008 05 15.1	15 29.06	-14 52.4	19.5	-1.07	+ 1.0	1.8/14.5	38010	1998 QB ₂₀	2008 05 15.3	15 29.59	-24 31.9	19.8	-0.82	+ 3.7	1.5/16.5	97336	
2004 FV ₈₆	2008 05 15.1	15 29.08	-18 58.4	19.7	-1.12	- 0.4	0.0/15.2	38022	2005 VO ₁₃₀	2008 05 15.3	15 29.61	-05 58.6	19.1	-0.76	+ 2.0	6.5/12.7	37489	
2002 US ₆₆	2008 05 15.2	15 29.06	-09 04.9	20.4	-0.95	+ 4.9	4.3/13.0	20297	1999 TH ₅₄	2008 05 15.3	15 29.61	-24 07.4	21.2	-1.13	+ 2.7	2.0/16.3	21752	
2005 SU ₃₈	2008 05 15.2	15 29.07	-22 26.6	19.5	-1.05	+ 2.1	1.7/15.8	11128	2005 UP ₁₀₂	2008 05 15.3	15 29.62	-15 19.5	20.7	-0.79	+ 5.7	1.2/14.5	97895	
2002 SU ₅₇	2008 05 15.2	15 29.07	-08 05.5	20.1	-1.01	+ 2.2	4.2/13.2	37967	2007 CN ₁₁	2008 05 15.3	15 29.62	-16 09.2	20.8	-1.01	+ 3.6	1.0/14.8	20847	
2002 EH ₃₂	2008 05 15.2	15 29.11	-14 53.7	20.7	-0.82	+ 2.6	1.2/14.4	18001	2005 RW ₅	2008 05 15.3	15 29.68	-19 54.0	21.1	-1.07	+ 4.1	0.4/15.5	87157	
2001 SL ₂₇₁	2008 05 15.2	15 29.11	-19 50.6	19.9	-1.01	+ 3.4	0.4/15.4	17953	2002 VH ₃₀	2008 05 15.3	15 29.68	-18 20.6	19.8	-0.97	+ 5.7	0.2/15.2	10936	
2003 AX ₇₈	2008 05 15.2	15 29.12	-30 45.8	18.5	-0.91	+ 5.7	5.5/18.0	37985	2007 AP ₂₅	2008 05 15.3	15 29.68	-03 58.8	20.7	-0.79	+ 2.3	4.6/12.3	19694	
2004 RT ₁₆₉	2008 05 15.2	15 29.13	-20 27.3	20.5	-0.84	+ 3.7	0.5/15.5	03631	2005 SA ₈₇	2008 05 15.3	15 29.69	-13 40.8	22.7	-0.89	+ 3.8	1.6/14.2	21831	
2004 TG ₇₂	2008 05 15.2	15 29.14	-16 09.7	20.8	-0.77	+ 3.2	0.8/14.6	18101	2004 EP ₁	2008 05 15.3	15 29.70	-15 11.7	18.9	-0.93	+ 3.2	1.8/14.6	33416	
2006 VZ ₂₂	2008 05 15.2	15 29.15	-17 55.8	20.4	-1.06	+ 1.6	0.4/15.0	38111	2005 YW ₉₁	2008 05 15.3	15 29.73	-01 49.8	19.5	-0.84	+ 1.3	5.7/11.8	22805	
2002 GD ₁₀₉	2008 05 15.2	15 29.17	-08 36.5	19.5	-0.76	+ 3.0	3.6/13.0	37955	2001 TV ₁₂₅	2008 05 15.3	15 29.74	-30 41.6	20.1	-1.03	+ 3.7	4.0/17.8	16173	
2007 DR ₂₄	2008 05 15.2	15 29.17	-18 44.6	21.1	-0.81	+ 3.1	0.1/15.2	17731	2004 RH ₃₂₃	2008 05 15.3	15 29.75	-27 02.4	20.0	-0.84	+ 3.9	2.5/17.1	95449	
2004 CU ₁₂	2008 05 15.2	15 29.17	-13 21.0	18.9	-0.99	+ 4.9	2.4/14.0	12865	2006 TD ₆₃	2008 05 15.3	15 29.76	-29 22.4	21.8	-1.17	+ 2.3	3.5/17.3	21646	
2004 MJ	2008 05 15.2	15 29.18	-13 44.1	20.3	-0.91	+ 1.2	1.6/14.3	95236	1999 VL ₅₇	2008 05 15.3	15 29.76	-20 39.4	18.6	-1.03	+ 7.2	0.8/15.8	22663	
2001 QB ₁₉₁	2008 05 15.2	15 29.19	-59 25.9	20.2	-1.57	+ 3.1	12.1/25.6	17939	2003 GZ ₂₀	2008 05 15.3	15 29.77	-20 51.0	19.6	-0.94	+ 1.2	0.7/15.7	16252	
2000 SL ₂₃₀	2008 05 15.2	15 29.21	-25 56.3	19.6	-1.03	- 0.5	2.4/16.3	16145	2007 BR ₅₄	2008 05 15.3	15 29.81	-18 07.7	20.4	-1.07	+ 2.3	0.3/15.2	14545	
2002 CZ ₅₆	2008 05 15.2	15 29.21	+07 26.3	20.2	-0.80	+ 4.7	7.5/09.2	17993	2000 YZ ₁₂₇	2008 05 15.3	15 29.81	-38 39.7	20.2	-0.93	+ 4.5	5.6/20.1	16150	
2005 QG ₆	2008 05 15.2	15 29.24	-17 33.9	20.2	-1.06	+ 4.3	0.6/15.0	16296	2005 NR ₄₈	2008 05 15.3	15 29.81	-09 10.5	19.4	-0.99	+ 5.2	4.7/13.2	38045	
2001 XH ₁₁₃	2008 05 15.2	15 29.27	-13 12.7	21.4	-0.88	+ 4.5	1.7/14.0	17978	1999 TP ₂₀₇	2008 05 15.3	15 29.82	-38 57.6	19.9	-0.94	+ 3.9	5.7/20.0	17902	
2001 VU ₄₈	2008 05 15.2	15 29.30	-07 51.2	19.7	-0.91	+ 0.7	3.3/13.2	37942	2002 PL ₁₁	2008 05 15.3	15 29.82	-26 41.2	20.0	-1.12	+ 4.9	3.1/17.0	14664	
2001 QO ₂₇₃	2008 05 15.2	15 29.30	-24 40.5	19.4	-1.11	+ 0.6	2.4/16.0	33320	2005 TC ₂	2008 05 15.3	15 29.83	-32 32.5	21.2	-1.21	+ 0.3	5.0/17.5	97846	
2004 XH ₁₃₅	2008 05 15.2	15 29.30	-21 10.8	21.3	-0.63	+ 1.4	0.4/15.7	19647	2005 WQ ₁₅₈	2008 05 15.3	15 29.85	-35 39.5	18.7	-0.90	+ 6.3	5.5/19.6	96558	
2001 UJ ₁₉₉	2008 05 15.2	15 29.32	-23 55.2	19.6	-1.06	- 0.3	1.6/16.1	17967	2000 AV ₂₅	2008 05 15.3	15 29.86	-34 06.4	20.7	-0.84	+ 3.3	3.6/18.7	97366	
2006 YB ₂₅	2008 05 15.2	15 29.32	-12 21.7	19.7	-0.97	+ 0.3	2.6/14.1	37605	2006 VM ₆₄	2008 05 15.3	15 29.88	-17 42.4	20.9	-1.08	+ 2.5	0.5/15.2	12974	
2005 WO ₂₅	2008 05 15.2	15 29.33	-23 38.3	20.5	-0.92	+ 3.2	1.6/16.0	18156	2002 RG ₉₈	2008 05 15.3	15 29.89	-10 19.1	20.4	-0.96	+ 4.6	3.0/13.5	37964	
2005 WE ₆	2008 05 15.2	15 29.35	-21 12.7	21.3	-0.93	+ 4.4	0.7/15.8	97977	2003 AW ₃₂	2008 05 15.3	15 29.89	-23 55.8	21.0	-1.02	+ 2.1	1.6/16.3	12846	
2001 TG ₁₃₈	2008 05 15.2	15 29.36	-33 33.9	18.3	-1.17	- 0.2	5.6/17.7	16173	1997 CP ₂₂	2008 05 15.3	15 29.89	-22 56.7	21.4	-1.09	+ 4.0	1.6/16.2	22363	
2000 QF ₂₃₂	2008 05 15.2	15 29.37	-13 30.0	19.8	-0.86	+ 4.9	1.9/14.0	37920	2002 XY ₂₈	2008 05 15.3	15 29.92	-16 25.9	21.6	-1.00	+ 3.1	0.9/14.9	18030	
2005 UU ₉₆	2008 05 15.2	15 29.39	-15 33.8	20.9	-0.89	+ 2.4	1.1/14.6	97894	2001 QF ₁₅₂	2008 05 15.3	15 29.92	-57 31.4	21.0	-1.48	+ 1.9	10.0/24.0	97450	
2002 AC ₃₅	2008 05 15.2	15 29.42	-36 12.8	20.9	-1.03	+ 3.1	4.9/18.9	97544	2005 SW ₉₄	2008 05 15.3	15 29.93	-30 58.1	21.6	-1.00	+ 4.8	3.6/18.0	95832	
2001 XW ₁₈₆	2008 05 15.2	15 29.42	-22 17.5	20.1	-0.98	+ 4.0	1.1/16.0	17980	2001 OQ ₁₀₁	2008 05 15.4	15 29.86	-45 09.6	18.1	-1.18	+ 1.6	12.6/21.0	12752	
2007 CC ₄₃	2008 05 15.2	15 29.43	-23 34.8	20.9	-0.85	+ 3.0	1.3/16.3	22874	2000 YO ₂₁	2008 05 15.4	15 29.87	+09 02.2	20.7	-0.71	+ 3.4	7.5/08.5	22681	
1999 VZ ₁₀₃	2008 05 15.2	15 29.45	-18 11.1	18.6	-0.89	+ 0.6	0.3/15.1	31759	2005 VR ₁₂₈	2008 05 15.4	15 29.89	-11 21.2	21.6	-0.87	+ 4.0	2.5/13.8	21613	

2006 VQ ₅₀	2008 05 15.4	15 29.90	-21 35.0	20.5	-1.02	+ 3.4	1.0/16.0	16363	2002 AE ₁₅₆	2008 05 15.5	15 30.61	-34 15.2	22.4	-0.98	+ 3.3	4.2/18.8	94531
2004 BM ₆	2008 05 15.4	15 29.93	-15 51.1	20.4	-1.02	+ 4.2	1.4/14.8	22768	2005 SS ₂₆₀	2008 05 15.5	15 30.64	-14 08.1	20.5	-0.88	+ 1.9	1.6/14.7	38065
2005 UP ₃₁₃	2008 05 15.4	15 29.93	-08 42.0	21.0	-0.81	+ 0.9	2.8/13.5	21847	2004 RK ₂₁	2008 05 15.5	15 30.64	-08 06.2	19.8	-0.77	+ 3.8	3.3/13.1	19621
2002 EJ ₈₂	2008 05 15.4	15 29.94	-36 20.6	19.4	-1.00	+ 0.8	5.9/18.7	22699	2005 YK ₂₂	2008 05 15.5	15 30.66	-19 35.4	21.7	-0.81	+ 2.6	0.2/15.7	96678
2006 YJ ₈	2008 05 15.4	15 29.96	-38 10.5	19.3	-1.04	+ 5.1	7.0/20.0	18184	2002 TP ₂₈₂	2008 05 15.5	15 30.69	-21 14.9	19.3	-1.09	+ 6.7	0.9/16.0	87554
2005 QX ₁₃₅	2008 05 15.4	15 29.97	-15 27.6	21.3	-1.02	+ 3.8	1.4/14.7	97799	2005 VB ₇₂	2008 05 15.5	15 30.70	-16 39.6	21.4	-0.87	+ 2.3	0.7/15.1	18154
2005 SD ₃₈	2008 05 15.4	15 29.97	-19 49.0	21.0	-1.02	+ 2.9	0.3/15.6	33458	2005 QP ₁₃	2008 05 15.6	15 30.63	-09 36.6	20.2	-0.97	+ 4.4	3.7/13.6	18115
2008 GS ₁	2008 05 15.4	15 29.98	-12 42.4	18.3	-0.73	+ 7.8	3.1/13.7	37865	2005 QN ₁₄₈	2008 05 15.6	15 30.65	-09 27.5	19.3	-1.04	+ 0.3	4.3/14.0	38054
2002 TS ₁₃₈	2008 05 15.4	15 29.98	-24 34.9	19.2	-1.01	+ 6.3	2.0/16.7	16224	2005 YD ₂₈	2008 05 15.6	15 30.67	-31 14.6	20.8	-0.82	+ 2.8	3.4/18.2	09473
2005 EW ₁₅₃	2008 05 15.4	15 29.99	-22 34.5	18.8	-1.70	- 8.6	1.7/15.6	35900	2002 RT ₁₈₁	2008 05 15.6	15 30.71	-16 34.9	21.1	-0.63	+ 2.5	0.5/15.1	18020
2005 UO ₂₇₂	2008 05 15.4	15 30.01	-14 44.2	19.6	-0.84	+ 2.8	1.5/14.6	19664	2005 OM ₂₇	2008 05 15.6	15 30.72	-07 32.8	21.2	-0.97	+ 5.5	4.1/13.0	09325
2006 VC ₂₁	2008 05 15.4	15 30.01	-21 38.7	19.7	-1.10	+ 1.8	1.2/16.0	10493	2005 QX ₃₂	2008 05 15.6	15 30.76	-15 24.8	20.5	-0.99	+ 4.0	1.3/14.9	18116
1999 TW ₂₆₉	2008 05 15.4	15 30.02	-23 32.7	19.0	-0.84	+ 4.9	1.5/16.5	17902	1998 BB ₂₀	2008 05 15.6	15 30.79	-22 40.9	21.1	-0.93	+ 3.6	1.2/16.4	17894
2004 XG ₅	2008 05 15.4	15 30.02	-21 53.5	21.1	-0.63	+ 2.3	0.6/16.1	18109	2005 WT ₂₆	2008 05 15.6	15 30.79	-18 56.4	20.4	-0.87	+ 2.2	0.0/15.6	97982
2002 XO ₈₂	2008 05 15.4	15 30.07	-08 59.1	20.5	-0.96	+ 5.1	3.5/13.2	37981	2006 WQ ₂₂	2008 05 15.6	15 30.80	-12 43.0	21.7	-0.97	+ 1.6	2.1/14.5	14812
2003 BP ₆₅	2008 05 15.4	15 30.11	-10 08.9	21.2	-0.90	+ 3.5	2.8/13.6	10963	4889 P-L	2008 05 15.6	15 30.80	-03 26.5	21.3	-0.75	+ 4.4	4.1/12.0	21885
2004 BO ₇₃	2008 05 15.4	15 30.11	-24 41.5	19.3	-1.08	+ 4.8	2.4/16.7	16260	2005 RU ₇	2008 05 15.6	15 30.82	-07 49.0	21.2	-0.82	+ 4.5	3.2/13.1	22793
2005 UU ₂₅₁	2008 05 15.4	15 30.13	-22 56.2	21.5	-0.97	+ 3.7	1.3/16.0	96235	2005 SF ₁₁₈	2008 05 15.6	15 30.83	-28 40.6	22.0	-1.00	+ 0.7	2.8/17.3	21832
2003 SE ₃₁₉	2008 05 15.4	15 30.15	-30 57.6	21.9	-0.67	+ 1.8	2.3/18.0	08751	2004 QP ₆	2008 05 15.6	15 30.84	-20 34.5	19.2	-0.91	+ 4.3	0.6/16.0	00742
2005 TL ₂₅	2008 05 15.4	15 30.16	-19 38.9	20.5	-0.82	+ 2.4	0.2/15.6	19656	2001 UF ₄₈	2008 05 15.6	15 30.85	-18 13.9	20.7	-0.94	+ 1.3	0.2/15.5	15710
2002 YP ₂₁	2008 05 15.4	15 30.23	-17 07.1	20.6	-0.96	+ 4.0	0.7/15.1	14690	2005 YN ₂₁₄	2008 05 15.6	15 30.88	-27 59.5	21.4	-0.88	+ 0.9	2.2/17.3	22806
2005 UW ₃₀₃	2008 05 15.4	15 30.25	-09 32.2	20.3	-0.82	+ 5.1	3.1/13.3	38076	2002 AE ₉₅	2008 05 15.6	15 30.89	-22 19.8	20.9	-0.96	+ 3.1	1.0/16.0	17988
2005 UP ₃₅₃	2008 05 15.4	15 30.27	-27 13.5	19.9	-0.98	+ 2.4	2.9/17.1	18148	2004 RK ₁₅₂	2008 05 15.6	15 30.90	-26 58.1	20.0	-0.85	+ 4.9	2.4/17.5	95381
2001 TB ₉₀	2008 05 15.4	15 30.32	-36 46.2	19.6	-1.17	- 0.1	6.5/18.5	21768	2005 TQ ₃₁	2008 05 15.6	15 30.91	-12 12.2	19.3	-0.88	+ 4.1	2.7/14.2	38067
2004 QC ₁₂	2008 05 15.5	15 30.24	-20 45.5	19.3	-0.93	+ 0.4	0.6/15.8	03628	2001 YA ₃₆	2008 05 15.6	15 30.92	-19 27.5	19.4	-0.95	+ 1.0	0.2/15.7	37947
2001 SL ₃₂	2008 05 15.5	15 30.25	-15 14.2	20.8	-1.00	+ 4.2	1.6/14.7	13793	2005 SM ₇₂	2008 05 15.6	15 30.94	-16 33.3	20.2	-1.03	+ 3.2	1.0/15.2	21828
2005 UL ₄₉₄	2008 05 15.5	15 30.27	-05 22.4	17.4	-0.75	+11.1	6.2/11.3	38078	2005 UT ₆₆	2008 05 15.6	15 30.99	-01 29.2	20.5	-0.82	+ 3.6	5.3/11.8	21845
2005 SX ₃₈	2008 05 15.5	15 30.30	-27 24.4	20.5	-1.03	+ 1.3	3.1/17.0	97813	2005 WE ₈	2008 05 15.6	15 31.00	-30 02.3	20.0	-1.10	+ 0.2	3.5/17.4	18155
2005 TQ ₂₁	2008 05 15.5	15 30.30	-19 12.2	19.4	-0.95	+ 1.8	0.1/15.6	14239	2005 YB ₂₈₇	2008 05 15.6	15 31.01	-30 00.7	19.9	-0.97	- 1.0	2.9/17.4	96878
2004 RJ ₁₂₇	2008 05 15.5	15 30.30	-16 23.4	21.6	-0.81	+ 3.4	0.7/15.0	18089	2005 UB ₂₂₈	2008 05 15.6	15 31.04	-17 01.0	20.3	-0.81	+ 1.6	0.6/15.3	38075
2006 BZ ₅₅	2008 05 15.5	15 30.31	+06 38.3	20.2	-0.49	+ 2.1	4.8/09.2	31928	2005 SO ₃₀	2008 05 15.6	15 31.04	-21 09.8	22.2	-1.00	+ 1.9	0.7/16.0	02255
2002 VJ ₄₄	2008 05 15.5	15 30.31	-13 40.1	21.3	-1.02	+ 3.3	1.9/14.5	16229	2005 QV ₄₅	2008 05 15.6	15 31.05	-13 22.9	20.6	-0.92	+ 2.7	1.9/14.6	18116
2004 PE ₇₂	2008 05 15.5	15 30.31	+06 41.0	19.9	-0.83	+ 1.8	9.7/09.6	18080	2005 SR ₁₁₅	2008 05 15.6	15 31.06	-20 38.6	19.7	-1.01	+ 3.3	0.8/16.0	14754
2001 TE ₂₁₄	2008 05 15.5	15 30.32	-15 05.3	20.9	-0.92	+ 2.5	1.2/14.8	90101	2005 SE ₂₁₃	2008 05 15.6	15 31.06	-14 03.7	19.9	-0.84	+ 5.0	1.5/14.6	97838
2004 RB ₆₄	2008 05 15.5	15 30.33	-39 07.6	21.8	-0.97	+ 1.1	5.2/19.4	00754	2002 ER ₅₈	2008 05 15.6	15 31.07	-27 36.5	19.2	-0.88	+ 3.1	3.1/17.5	19574
2005 ST ₂₀₇	2008 05 15.5	15 30.36	-14 12.2	21.8	-0.88	+ 6.5	1.6/14.4	97837	2002 CN ₂₄₆	2008 05 15.6	15 31.08	+06 31.2	20.4	-0.85	+ 2.8	8.4/09.5	87531
2006 AN ₆	2008 05 15.5	15 30.38	-09 53.0	19.7	-0.83	+ 0.8	2.7/13.8	38084	2004 LX ₂₆	2008 05 15.6	15 31.09	+02 49.5	17.6	-0.94	- 4.1	10.8/12.6	38029
2004 PS ₈₂	2008 05 15.5	15 30.38	+04 42.8	20.6	-0.75	+ 3.2	6.3/09.8	70386	2005 UT ₃₅	2008 05 15.6	15 31.09	-18 16.7	21.0	-1.02	+ 4.3	0.3/15.5	01030
2003 AL ₃₅	2008 05 15.5	15 30.38	-11 31.6	20.3	-0.93	+ 3.5	2.5/14.0	14692	2004 DL ₃₃	2008 05 15.6	15 31.12	-26 58.8	18.4	-1.06	+ 1.2	3.8/17.1	11033
2004 RA ₉₄	2008 05 15.5	15 30.42	-32 52.1	19.2	-0.93	+ 3.5	4.7/18.6	20346	2005 VX ₁₁₀	2008 05 15.7	15 31.03	-15 52.3	19.9	-0.87	+ 4.9	1.2/15.0	26094
2001 SC ₆₅	2008 05 15.5	15 30.42	-06 49.9	21.6	-0.84	+ 5.4	3.6/12.7	97465	2006 WY ₁₅₂	2008 05 15.7	15 31.06	-25 09.1	21.1	-1.03	+ 4.3	2.2/17.0	18182
2005 TB ₁₅₁	2008 05 15.5	15 30.43	-10 06.4	19.6	-0.88	+ 4.7	4.1/13.5	38070	2000 AW ₁₅₃	2008 05 15.7	15 31.07	-14 46.6	20.3	-0.80	+ 0.8	1.1/14.9	37916
2005 UP ₁₃	2008 05 15.5	15 30.46	-16 45.8	21.3	-0.86	+ 3.9	0.7/15.1	26068	2005 VK ₆	2008 05 15.7	15 31.07	-25 58.6	19.7	-0.94	+ 7.6	2.7/17.4	97960
2002 XY ₁₀₇	2008 05 15.5	15 30.47	-04 08.8	20.1	-1.01	- 1.2	5.3/13.4	37982	2003 CW ₃	2008 05 15.7	15 31.10	+22 06.3	19.2	-0.85	+ 0.8	14.0/06.2	37987
2002 OF ₃₀	2008 05 15.5	15 30.51	-26 48.2	19.7	-1.13	+ 5.6	3.5/17.2	31209	2004 NW ₄	2008 05 15.7	15 31.14	-21 20.8	17.7	-0.80	+ 6.8	1.1/16.3	12883
2002 TP ₁₃₀	2008 05 15.5	15 30.53	-25 13.2	20.0	-1.09	+ 3.9	2.3/16.8	16224	2000 RM ₉₆	2008 05 15.7	15 31.14	-28 14.9	20.0	-0.96	+ 3.4	3.3/17.6	17918
2002 NS ₃₅	2008 05 15.5	15 30.54	-09 08.7	19.1	-0.99	+ 6.8	4.9/13.2	37957	2004 FF ₉₄	2008 05 15.7	15 31.16	-11 20.9	18.7	-0.85	+ 3.5	3.8/14.1	38022
2003 GE ₁	2008 05 15.5	15 30.55	-27 33.1	19.6	-1.01	+ 0.6	3.3/17.1	22731	2001 QK ₁₆₃	2008 05 15.7	15 31.17	-19 52.8	19.7	-1.06	+ 2.4	9.5/26.0	16158
2005 UV ₈₄	2008 05 15.5	15 30.57	-20 43.8	20.2	-0.92	+ 1.2	0.6/15.9	97892	2005 WE ₆₅	2008 05 15.7	15 31.19	+11 30.6	20.8	-0.74	+ 2.1	8.0/08.6	16338
2007 CP ₂₈	2008 05 15.5	15 30.60	-38 53.3	21.2	-1.03	+ 4.6	7.1/20.3	22580	2004 GC ₄₄	2008 05 15.7	15 31.20	-20 50.9	20.1	-1.03	+ 2.5	0.8/16.1	38025
2002 TZ ₅₁	2008 05 15.5	15 30.60	-18 47.3	20.1	-1.06	+ 2.6	0.1/15.5	14673	2001 UB ₁₃₈	2008 05 15.7	15 31.22	-12 39.7	21.5	-0.88	+ 3.7	2.0/14.4	17966

2005 QL ₈₄	2008 05 15.7	15 31.22	+00 21.9	21.8	-0.85	+ 5.1	6.2/11.1	89742	2005 SV ₂₂₂	2008 05 15.8	15 31.73	-14 46.9	22.0	-0.88	+ 3.3	1.3/15.0	21838
2007 AL ₈	2008 05 15.7	15 31.24	-11 06.5	19.2	-0.93	+ 3.7	3.6/14.1	38124	2004 FF ₇₁	2008 05 15.8	15 31.76	-20 56.5	21.8	-1.07	+ 2.9	0.7/16.2	22478
2005 TS ₁₉₀	2008 05 15.7	15 31.26	-18 33.7	23.0	-0.79	+ 2.6	0.1/15.6	09399	2000 QX ₉₁	2008 05 15.8	15 31.80	-08 49.1	20.3	-0.86	+ 4.0	3.3/13.6	17915
2001 XN ₁₈₃	2008 05 15.7	15 31.26	-19 06.3	21.0	-0.88	+ 3.8	6.8/26.0	17980	2001 TH ₂	2008 05 15.8	15 31.81	-21 29.2	21.3	-0.94	+ 2.9	0.7/16.4	17955
2003 FW ₆₂	2008 05 15.7	15 31.29	-26 50.3	19.5	-1.05	- 0.5	3.0/17.0	21792	2000 SN ₃₄₁	2008 05 15.8	15 31.82	+00 44.0	20.8	-0.83	+ 4.2	6.3/11.2	17922
2005 QJ ₁₂₃	2008 05 15.7	15 31.29	-18 14.2	20.5	-0.99	+ 3.9	0.3/15.6	33016	2005 UG ₅₁₁	2008 05 15.8	15 31.84	-13 48.4	19.7	-0.89	- 1.1	1.6/15.1	38079
2002 XB ₈₈	2008 05 15.7	15 31.30	-36 14.5	19.8	-1.10	+ 4.3	6.4/19.6	22726	2001 CE ₂₇	2008 05 15.8	15 31.86	-17 45.0	20.6	-0.80	+ 1.6	0.3/15.6	02028
2005 SJ ₄₉	2008 05 15.7	15 31.30	-14 44.1	23.4	-0.92	+ 4.3	1.4/14.8	90260	2005 EO ₃₈	2008 05 15.8	15 31.86	+18 14.2	20.0	-1.06	+ 7.0	15.7/05.2	11082
2005 UO ₁₉₈	2008 05 15.7	15 31.30	-24 41.3	21.0	-0.94	+ 2.3	1.9/16.9	18144	1998 XM ₂₅	2008 05 15.8	15 31.86	-20 47.4	21.2	-0.99	+ 5.9	0.6/16.3	84488
2005 UR ₁₇₃	2008 05 15.7	15 31.30	-19 13.7	20.2	-0.92	+ 3.6	8.4/26.0	20418	2004 FP ₄₈	2008 05 15.9	15 31.85	-12 01.4	20.8	-0.98	+ 4.4	2.9/14.5	11045
2005 YQ ₁	2008 05 15.7	15 31.32	-35 29.6	19.6	-1.19	- 0.1	5.5/18.3	19676	2000 CU ₅₅	2008 05 15.9	15 31.91	-27 52.4	20.2	-1.09	+ 3.6	3.0/17.7	17907
2005 MC ₃₃	2008 05 15.7	15 31.33	-04 06.0	20.0	-1.03	+ 2.9	6.5/12.7	20376	2002 CV ₁₀₀	2008 05 15.9	15 31.92	-15 25.1	19.6	-0.82	+ 2.6	1.3/15.2	19569
2007 EW ₁₅₇	2008 05 15.7	15 31.33	-13 23.2	21.7	-0.89	+ 2.9	1.8/14.6	19434	2005 UZ ₂₈₉	2008 05 15.9	15 31.95	-23 16.5	20.8	-0.90	+ 3.7	1.3/16.8	01066
2006 WK ₂₁	2008 05 15.7	15 31.35	-10 03.2	19.6	-0.96	+ 1.0	4.2/14.2	14428	2002 GL ₁₀₆	2008 05 15.9	15 31.96	+10 59.1	20.2	-0.72	+ 4.6	8.1/08.3	37955
1999 TM ₂₁₂	2008 05 15.7	15 31.37	-31 10.2	20.4	-0.95	+ 0.8	3.7/17.9	19516	2004 TH ₇₂	2008 05 15.9	15 31.96	-16 29.3	21.2	-0.82	+ 3.3	0.8/15.4	18101
2007 EN ₈	2008 05 15.7	15 31.40	-13 34.2	20.8	-0.78	+ 3.3	1.5/14.6	22879	1995 SU ₆₂	2008 05 15.9	15 31.98	-07 27.1	21.0	-0.86	+ 4.8	4.0/13.2	64643
1997 SW ₃	2008 05 15.7	15 31.41	-38 01.1	20.7	-1.21	- 0.6	6.9/18.9	90002	1999 VV ₁₈₆	2008 05 15.9	15 31.98	-12 18.2	20.6	-0.76	+ 4.3	1.8/14.4	37914
2005 VV ₆	2008 05 15.7	15 31.42	-23 00.8	20.6	-0.83	+ 2.0	1.1/16.6	19667	2006 DW ₄	2008 05 15.9	15 31.99	-06 22.6	20.7	-0.51	+ 2.1	2.5/13.0	38086
2005 WY ₈₂	2008 05 15.7	15 31.42	-16 36.4	20.2	-0.93	+ 0.9	0.8/15.3	09456	2007 DN ₁₄	2008 05 15.9	15 32.01	-16 16.7	20.8	-0.94	+ 1.9	1.0/15.4	16091
2006 YE ₁₉	2008 05 15.7	15 31.45	-24 29.2	21.9	-1.03	+ 3.3	1.9/16.9	16377	2002 TW ₃₆₄	2008 05 15.9	15 32.01	-15 09.0	20.7	-1.05	+ 2.5	1.5/15.2	14678
2006 VU ₆₀	2008 05 15.7	15 31.46	-20 18.9	19.8	-1.03	+ 4.9	0.5/16.1	22855	2003 WF ₆₅	2008 05 15.9	15 32.03	-17 58.0	21.0	-0.62	+ 2.4	0.2/15.7	97692
2003 CR ₅	2008 05 15.7	15 31.51	-00 45.6	21.0	-0.90	+ 1.9	5.8/12.3	22729	2007 CM ₁₄	2008 05 15.9	15 32.07	-16 17.2	21.0	-0.85	+ 3.3	0.9/15.4	21186
2001 VS ₅₀	2008 05 15.8	15 31.42	-27 26.2	20.0	-0.98	+ 3.4	2.7/17.5	19554	2005 SD ₁₇₀	2008 05 15.9	15 32.07	-15 41.9	21.3	-1.04	+ 6.1	1.3/15.2	97832
2000 WT ₁₁₀	2008 05 15.8	15 31.46	-21 21.6	21.6	-0.88	+ 0.8	0.6/16.2	93889	2001 TX ₆₉	2008 05 15.9	15 32.08	-24 17.7	19.4	-1.00	+ 2.3	2.0/16.9	16172
2005 TU ₁₈₀	2008 05 15.8	15 31.46	-20 25.0	20.0	-0.93	+ 2.1	0.5/16.1	16319	3019 P-L	2008 05 15.9	15 32.08	-38 04.1	19.5	-1.12	+ 2.2	6.5/19.5	98186
2001 PA ₆₆	2008 05 15.8	15 31.47	-22 14.5	20.9	-1.05	+ 3.0	1.2/16.0	17935	2005 WZ ₁₈₉	2008 05 15.9	15 32.09	-33 19.1	20.1	-0.93	+ 6.6	4.2/19.5	96584
2005 WN ₇₁	2008 05 15.8	15 31.47	-26 47.0	20.8	-0.83	+ 4.1	2.1/17.5	11150	2005 QZ ₆₈	2008 05 15.9	15 32.13	-07 28.7	19.9	-1.04	+ 0.6	4.7/14.0	38051
2005 UA ₂₅	2008 05 15.8	15 31.48	-20 12.7	21.1	-0.88	+ 3.3	0.4/16.0	18137	2005 UR ₅₁₁	2008 05 15.9	15 32.14	-21 10.6	21.8	-0.81	+ 2.9	0.6/16.4	17630
2001 WF ₂₅	2008 05 15.8	15 31.48	-13 13.1	19.2	-0.86	+ 7.9	2.1/14.3	37943	2003 ER ₃₈	2008 05 15.9	15 32.15	-26 50.4	18.7	-0.91	+ 7.8	2.9/17.9	18045
2002 GQ ₁₃₆	2008 05 15.8	15 31.49	-31 35.8	20.0	-0.95	+ 0.5	3.6/18.1	19578	2002 FA ₈	2008 05 15.9	15 32.15	-27 07.8	19.0	-0.94	+ 0.1	2.7/17.3	22700
2002 GB ₄₁	2008 05 15.8	15 31.51	-19 20.4	20.0	-0.82	+ 2.5	7.9/26.0	18006	2007 EZ ₆	2008 05 15.9	15 32.17	+01 09.2	20.1	-0.73	+ 4.0	6.0/11.1	20549
2001 TO ₉₈	2008 05 15.8	15 31.52	-19 24.5	20.4	-0.96	+ 3.1	8.6/26.0	17958	2005 RB ₂₅	2008 05 15.9	15 32.18	-30 32.0	19.6	-1.13	+ 3.7	4.4/18.2	90243
2001 XH ₁₃₅	2008 05 15.8	15 31.52	-13 03.5	20.4	-0.92	+ 1.9	2.1/14.7	94362	2004 FC ₁₂₁	2008 05 15.9	15 32.19	-01 04.2	18.9	-0.92	+ 1.6	7.9/12.5	38023
2001 WZ ₈₄	2008 05 15.8	15 31.53	-14 32.7	20.7	-0.96	+ 1.9	1.4/15.0	94312	2001 ST ₁₃₅	2008 05 15.9	15 32.20	-20 53.0	21.2	-0.91	+ 3.1	0.5/16.3	19544
2005 AW ₃₂	2008 05 15.8	15 31.53	-49 39.2	18.5	-1.47	+ 8.4	15.5/25.1	22784	2005 QM ₉₉	2008 05 15.9	15 32.20	-25 23.2	20.2	-1.02	+ 4.4	2.3/17.3	16300
2001 SP ₂₄₁	2008 05 15.8	15 31.53	-18 06.6	19.6	-0.96	+ 3.0	0.4/15.6	21767	2005 WG ₆₉	2008 05 15.9	15 32.21	-17 15.1	21.7	-0.78	+ 2.3	0.5/15.6	17640
2005 WQ ₁₈₆	2008 05 15.8	15 31.54	-24 08.2	21.0	-0.83	+ 3.4	1.4/16.9	19254	2002 AG ₇₁	2008 05 15.9	15 32.22	-32 37.2	21.2	-1.04	+ 4.4	4.2/18.8	97547
2004 TN ₁₃₂	2008 05 15.8	15 31.54	-27 33.8	21.5	-0.84	+ 3.6	2.3/17.7	74392	2005 WN ₃₄	2008 05 15.9	15 32.23	-19 47.6	20.6	-0.97	+ 2.4	7.9/26.0	18157
2007 AP ₇	2008 05 15.8	15 31.55	-22 34.6	21.5	-0.97	+ 4.6	1.3/16.6	14519	2004 RS ₃₅	2008 05 15.9	15 32.24	+07 09.9	20.5	-0.73	+ 3.2	7.1/09.6	17504
2002 VU ₁₀₂	2008 05 15.8	15 31.56	-22 44.0	21.1	-1.05	+ 3.3	1.3/16.5	14684	2005 QO ₁₁₄	2008 05 15.9	15 32.24	-18 10.1	20.8	-1.01	+ 3.8	0.3/15.8	21822
2001 UC ₁₉₀	2008 05 15.8	15 31.57	-15 50.8	21.1	-0.95	+ 5.9	1.2/15.1	94245	2006 YM ₃₆	2008 05 15.9	15 32.26	-22 07.1	20.9	-1.00	+ 2.6	1.1/16.6	14507
2002 CE ₂₁₁	2008 05 15.8	15 31.59	-03 08.4	19.3	-0.78	+ 2.8	5.5/12.4	17997	2004 RY ₈₁	2008 05 15.9	15 32.26	-10 53.2	19.7	-0.75	+ 5.0	2.5/14.0	38033
2005 XS ₃₀	2008 05 15.8	15 31.59	-22 59.8	21.0	-0.77	+ 5.1	1.0/16.8	96618	2005 YH ₁₈	2008 05 15.9	15 32.29	-21 02.1	21.0	-0.88	+ 2.9	0.6/16.4	18166
2000 UQ ₃₃	2008 05 15.8	15 31.60	-18 26.9	21.5	-1.02	- 0.1	0.2/15.7	9847	2003 BM ₆₅	2008 05 15.9	15 32.30	-14 44.8	20.3	-0.92	+ 3.3	1.5/15.1	18040
2004 RZ ₇₂	2008 05 15.8	15 31.62	-32 28.8	19.4	-0.98	+ 0.8	4.6/18.3	19623	2001 RH ₁₁₇	2008 05 15.9	15 32.30	-19 45.7	21.3	-0.96	+ 3.3	7.6/26.0	16163
2002 PY ₁₁₄	2008 05 15.8	15 31.62	-15 44.3	21.3	-0.62	+ 2.4	0.7/15.1	19583	2002 AY ₉₆	2008 05 16.0	15 32.21	-03 22.6	20.2	-0.90	+ 1.5	5.0/12.9	37948
2005 XJ	2008 05 15.8	15 31.63	-19 41.5	20.6	-0.88	+ 2.2	7.7/26.0	04366	2004 RZ ₁₉₇	2008 05 16.0	15 32.24	-12 29.7	20.8	-0.94	+ 7.3	2.3/14.4	74349
2005 RP ₂₀	2008 05 15.8	15 31.64	-39 32.1	20.5	-1.10	+ 3.4	6.8/20.3	34863	2003 WX ₁₀₃	2008 05 16.0	15 32.25	-22 00.2	21.7	-0.63	+ 2.5	0.6/16.6	97693
2004 PX ₇₉	2008 05 15.8	15 31.65	-15 06.7	19.7	-0.87	+ 3.2	1.4/15.0	18081	2005 UL ₄₃₃	2008 05 16.0	15 32.26	-18 39.3	19.8	-0.98	+ 3.8	0.2/15.9	18149
2005 UY ₅₁	2008 05 15.8	15 31.67	-25 52.3	19.8	-0.94	+ 3.9	2.4/17.3	16321	2007 CH ₄	2008 05 16.0	15 32.26	-21 04.7	20.7	-1.05	+ 1.9	0.7/16.4	19336
2006 EE ₅₈	2008 05 15.8	15 31.71	-29 37.8	20.6	-0.57	+ 1.5	1.9/18.2	01492	2002 GZ ₁₄₈	2008 05 16.0	15 32.27	-19 07.0	18.5	-0.87	+ 0.8	0.0/16.0	31809

2005 UR ₃	2008 05 16.0	15 32.27	-21 06.0	20.2	-0.96	+ 1.5	0.7/16.4	97872	2002 TG ₁₂₈	2008 05 16.1	15 32.78	-22 39.5	19.3	-1.04	+ 5.6	1.4/16.9	12825
2001 XX ₂₂₂	2008 05 16.0	15 32.27	-19 54.4	21.2	-0.93	+ 2.5	0.2/16.2	21772	2005 UO ₅₀	2008 05 16.1	15 32.79	-19 43.5	20.3	-0.93	+ 4.4	0.2/16.3	97884
2005 US ₂₀₅	2008 05 16.0	15 32.29	-17 49.2	21.0	-0.81	+ 3.0	0.4/15.7	19663	2005 QS ₃₃	2008 05 16.1	15 32.79	-19 37.8	19.8	-1.07	+ 3.9	0.2/16.2	15833
2004 SA ₃₄	2008 05 16.0	15 32.30	-26 46.9	21.3	-0.84	+ 3.7	2.2/17.7	00788	2004 TT ₆₉	2008 05 16.1	15 32.81	-06 42.5	20.2	-0.72	+ 4.5	3.6/13.2	37365
2005 SJ ₂₅	2008 05 16.0	15 32.31	-26 55.0	22.6	-0.97	+ 1.7	2.2/17.5	97811	1998 US ₁₇	2008 05 16.1	15 32.82	-21 26.7	19.9	-1.07	+ 4.3	0.9/16.6	16123
2001 SV ₁₆₅	2008 05 16.0	15 32.31	-22 42.5	18.8	-1.01	+ 2.4	1.7/16.7	16167	2004 FH ₁₆₅	2008 05 16.1	15 32.84	+12 34.1	19.5	-1.18	- 6.4	13.9/12.2	38024
2000 AO ₂₁₉	2008 05 16.0	15 32.32	-07 32.4	18.8	-1.00	+ 0.5	5.3/14.0	37916	1999 VG ₁₄₇	2008 05 16.1	15 32.88	-19 08.2	20.0	-0.77	+ 5.8	0.0/16.2	74681
2005 QD ₈₃	2008 05 16.0	15 32.34	-10 13.6	20.8	-0.99	+ 5.4	3.5/14.0	18117	2001 XK ₁₂₂	2008 05 16.1	15 32.88	-18 01.3	21.2	-0.95	+ 3.1	0.4/15.9	16189
2007 BJ ₇₁	2008 05 16.0	15 32.35	-04 24.2	20.2	-0.75	+ 3.3	4.6/12.8	37609	2001 QE ₁₂₁	2008 05 16.1	15 32.88	-16 05.8	19.2	-1.03	+ 2.0	1.3/15.6	21765
2003 FD ₂₀	2008 05 16.0	15 32.37	-30 10.6	19.9	-1.10	+ 0.3	3.7/17.9	16249	2005 SU ₅₀	2008 05 16.1	15 32.90	-12 17.0	20.6	-1.06	+ 7.0	3.0/14.6	34872
2001 WE ₇₆	2008 05 16.0	15 32.37	-18 38.1	20.9	-0.95	+ 2.1	0.2/15.9	21771	2005 US ₁₅	2008 05 16.1	15 32.91	-19 47.2	20.9	-0.92	+ 1.5	0.2/16.3	18136
2005 TO ₁₇₁	2008 05 16.0	15 32.39	-27 53.8	20.9	-0.95	+ 4.2	2.8/17.9	97870	2002 PG ₁₆₉	2008 05 16.1	15 32.93	-21 35.2	21.1	-1.08	+ 2.8	0.9/16.6	12810
2002 EU ₂₀	2008 05 16.0	15 32.41	-31 26.2	18.0	-0.97	- 0.5	4.6/18.1	74151	2005 ME ₃₅	2008 05 16.1	15 32.96	-24 06.3	19.9	-1.06	+ 4.4	2.4/17.2	87691
2005 UD ₄₉₈	2008 05 16.0	15 32.41	-11 05.9	20.5	-0.86	+ 3.5	2.6/14.4	18151	2001 OW ₆₆	2008 05 16.1	15 32.96	-16 11.5	20.3	-1.00	+ 3.6	1.1/15.6	21764
2002 TM ₃₀₇	2008 05 16.0	15 32.42	-09 24.8	19.8	-0.99	+ 0.9	5.0/14.3	94862	2006 WJ ₁₉₉	2008 05 16.1	15 32.99	-22 16.2	22.7	-1.02	+ 5.4	1.1/16.9	37598
2006 XH ₁₀	2008 05 16.0	15 32.43	-17 39.0	20.0	-1.00	+ 1.9	0.5/15.8	14817	2005 UO ₁₀₀	2008 05 16.1	15 33.04	-12 09.7	19.4	-0.89	+ 1.7	2.5/14.9	38073
2004 RP ₅₅	2008 05 16.0	15 32.43	-09 58.3	21.2	-0.77	+ 4.5	2.7/13.9	69942	2001 QA ₄₁	2008 05 16.1	15 33.07	-15 48.7	20.6	-1.02	+ 3.2	1.3/15.5	21765
2000 SS ₂₄₃	2008 05 16.0	15 32.44	-26 42.8	20.7	-0.98	+ 1.2	2.3/17.4	17921	2001 RM ₁₁₅	2008 05 16.1	15 33.07	-13 50.7	19.4	-0.99	+ 3.6	2.3/15.1	37931
2004 VY ₁₀	2008 05 16.0	15 32.45	-40 50.6	20.1	-1.04	+ 0.2	6.1/19.8	74428	2004 DJ ₅₂	2008 05 16.1	15 33.08	-18 56.3	19.8	-1.08	+ 2.1	0.1/16.2	12869
2006 WQ ₆₉	2008 05 16.0	15 32.45	-07 08.0	20.6	-0.98	+ 2.4	4.4/13.7	16368	2004 EQ ₇	2008 05 16.2	15 33.05	-20 37.9	19.5	-1.03	+ 2.6	0.6/16.5	22770
2006 UF ₁₉₉	2008 05 16.0	15 32.46	-20 04.9	21.2	-1.12	+ 2.0	0.4/16.2	14388	2001 UD ₁₅₄	2008 05 16.2	15 33.07	-17 46.0	19.4	-1.04	- 1.4	0.5/16.0	17966
2001 UA ₅₂	2008 05 16.0	15 32.48	-16 42.6	21.4	-0.93	+ 2.5	0.8/15.6	21769	2005 TZ ₆₃	2008 05 16.2	15 33.08	-20 09.5	21.2	-0.92	+ 3.1	0.3/16.4	18132
2000 JL ₁₀	2008 05 16.0	15 32.60	-09 42.6	18.7	-1.06	+21.0	4.5/12.9	37918	2006 TP ₉₅	2008 05 16.2	15 33.11	-01 10.2	20.2	-1.07	+17.3	8.3/10.5	11317
2001 UJ ₁₃₂	2008 05 16.0	15 32.61	-16 17.2	20.8	-0.94	+ 1.1	0.9/15.6	17965	1999 XB ₂₅₂	2008 05 16.2	15 33.12	-12 15.7	21.2	-0.82	+ 0.7	1.9/15.0	97365
2005 UO ₄₈₈	2008 05 16.0	15 32.61	-22 52.9	20.9	-1.03	+ 4.0	1.4/16.8	96341	2000 SJ ₂₂₃	2008 05 16.2	15 33.12	-13 21.3	20.9	-0.80	+ 4.2	1.6/14.9	17921
2006 YC ₄₇	2008 05 16.0	15 32.62	-11 58.7	19.3	-1.03	+ 0.7	3.0/14.9	35068	2004 NK ₂₄	2008 05 16.2	15 33.12	-07 18.3	19.2	-0.87	+ 5.4	4.5/13.4	37355
2005 QK ₁₆₉	2008 05 16.0	15 32.62	-10 17.5	18.8	-1.05	+ 0.9	3.9/14.6	16302	2005 WY ₅₄	2008 05 16.2	15 33.12	-22 22.6	20.9	-1.12	+ 1.6	1.2/16.8	96477
2004 DG ₂₁	2008 05 16.0	15 32.63	-24 51.5	19.3	-1.05	+ 4.1	2.5/17.3	12868	2005 QG ₁₇₆	2008 05 16.2	15 33.14	-18 25.5	19.8	-0.99	+ 4.6	0.3/16.1	90240
2004 EJ ₂₄	2008 05 16.0	15 32.63	-13 51.1	18.4	-0.99	- 0.4	2.5/15.3	16263	2005 QF ₉	2008 05 16.2	15 33.23	-15 45.3	20.2	-1.03	+ 3.7	1.3/15.6	90223
2007 CX ₅₄	2008 05 16.0	15 32.63	-21 07.9	18.5	-0.78	+ 8.0	0.7/16.6	38127	2005 WB ₃₄	2008 05 16.2	15 33.23	-19 33.1	20.8	-0.79	+ 2.3	0.1/16.3	16337
1999 TD ₁₁₁	2008 05 16.0	15 32.64	-36 20.4	21.0	-0.93	+ 1.9	4.5/19.5	97353	2004 RZ ₁₅₃	2008 05 16.2	15 33.24	-19 30.2	18.9	-0.79	+ 5.0	0.1/16.3	16283
2005 UN ₂₃₆	2008 05 16.0	15 32.64	-15 12.3	22.4	-0.95	+ 1.8	1.2/15.4	97924	2001 SZ ₉₅	2008 05 16.2	15 33.26	-33 11.3	21.3	-1.09	+ 1.8	4.7/18.8	17949
2005 YD ₂₈₂	2008 05 16.0	15 32.64	-19 29.5	21.4	-0.79	+ 2.5	0.1/16.2	19683	2004 EF ₄	2008 05 16.2	15 33.26	-46 48.2	19.7	-1.65	- 3.1	10.7/20.2	12870
2002 WD ₆	2008 05 16.0	15 32.64	-29 33.1	19.3	-1.21	+ 0.4	4.5/17.7	90164	2005 ST ₅₂	2008 05 16.2	15 33.26	-18 42.7	20.3	-1.02	+ 2.7	0.2/16.2	18123
2000 SM ₁₈	2008 05 16.0	15 32.68	-24 12.5	19.7	-0.88	+ 4.4	1.5/17.2	17918	2005 QY ₁₅₉	2008 05 16.2	15 33.30	-55 38.3	20.4	-1.77	- 2.1	12.9/21.0	19187
2005 QF ₅	2008 05 16.0	15 32.70	-32 40.0	18.6	-1.13	+ 1.9	6.6/18.6	87721	2007 BP ₃	2008 05 16.2	15 33.31	-13 20.1	19.7	-1.01	- 0.6	2.1/15.4	38125
1995 SN ₄₃	2008 05 16.1	15 32.62	-16 18.3	21.5	-1.04	+ 3.0	1.1/15.6	22356	2005 VC ₁₂₄	2008 05 16.2	15 33.31	-37 53.9	20.4	-0.97	+ 4.8	5.5/20.7	18155
2002 TY ₂₂₈	2008 05 16.1	15 32.63	-14 31.6	20.8	-1.03	+ 2.5	1.6/15.2	22720	2007 DA ₃₃	2008 05 16.2	15 33.33	-26 45.6	20.1	-0.86	+ 1.8	2.3/17.7	18205
2005 WQ ₁₀₂	2008 05 16.1	15 32.67	-06 48.6	20.6	-0.78	+ 4.0	3.7/13.3	38082	2005 OA ₁₄	2008 05 16.2	15 33.33	-08 46.5	19.5	-0.96	+ 5.0	4.1/14.0	38047
2007 BA ₄₈	2008 05 16.1	15 32.68	-30 25.9	21.0	-0.93	+ 2.1	3.5/18.4	19696	1999 BY ₂₀	2008 05 16.2	15 33.34	-37 27.6	17.6	-1.04	+ 6.1	7.8/21.0	16125
2005 SF ₂₅₉	2008 05 16.1	15 32.68	-06 49.3	19.6	-1.02	+ 2.4	5.2/13.7	38065	2004 EP ₁₉	2008 05 16.2	15 33.35	-26 45.4	20.5	-1.11	+ 2.8	3.1/17.7	08945
2004 QO ₁₈	2008 05 16.1	15 32.70	-14 20.6	19.9	-1.08	- 1.5	1.9/15.4	95314	2005 XH ₅₀	2008 05 16.2	15 33.36	-20 06.3	20.1	-0.83	+ 1.4	0.3/16.4	18164
2001 XN ₇₉	2008 05 16.1	15 32.70	-12 14.8	19.6	-0.90	+ 2.0	2.4/14.8	37945	2002 EC ₄₀	2008 05 16.2	15 33.36	-25 41.9	20.1	-0.88	+ 2.4	2.2/17.6	18001
2001 TT ₁₀₈	2008 05 16.1	15 32.70	-27 36.9	21.6	-1.01	+ 2.7	2.6/17.7	17958	2004 DJ ₂₁	2008 05 16.2	15 33.36	-09 44.1	20.1	-0.95	+ 4.9	4.0/14.3	38017
2005 UB ₄₇₆	2008 05 16.1	15 32.70	-23 11.3	19.7	-0.91	+ 4.4	1.4/17.0	16332	2007 CG ₄₇	2008 05 16.2	15 33.36	-23 41.7	20.4	-0.80	+ 3.5	1.3/17.2	26246
2002 RZ ₁₂	2008 05 16.1	15 32.71	-24 40.8	20.4	-1.15	+ 2.8	2.1/17.1	21122	2002 OR ₂₈	2008 05 16.2	15 33.40	-24 07.1	20.5	-1.09	+ 5.8	1.9/17.3	13904
2005 TJ ₁₆	2008 05 16.1	15 32.72	-22 58.6	21.5	-0.99	+ 3.2	1.3/16.9	97848	2005 VV ₁₄	2008 05 16.2	15 33.42	-12 49.1	20.6	-0.82	+ 1.3	2.1/15.1	96358
2005 SP ₈₁	2008 05 16.1	15 32.75	-19 23.7	21.2	-0.94	+ 3.0	0.1/16.2	33459	2006 XH ₆₆	2008 05 16.2	15 33.43	-03 41.5	20.3	-0.88	+ 4.1	5.7/13.0	38123
2007 CR ₄₇	2008 05 16.1	15 32.75	-15 09.2	21.7	-0.98	+ 3.6	1.3/15.3	20848	2005 UZ ₄₃₂	2008 05 16.2	15 33.46	-17 18.7	19.8	-0.79	+ 5.5	0.6/15.9	97950
1999 VZ ₁₀₆	2008 05 16.1	15 32.76	-16 50.2	20.4	-1.12	+ 0.4	0.9/15.8	12191	2005 QH ₁₇	2008 05 16.2	15 33.51	-24 26.7	19.9	-1.13	+ 1.8	2.0/17.2	16297
2005 VR ₄₇	2008 05 16.1	15 32.77	-15 56.6	21.5	-0.77	+ 3.1	0.9/15.5	35938	2005 TE ₇₇	2008 05 16.3	15 33.44	-11 56.7	20.0	-0.86	+ 6.3	2.5/14.6	38068

2002 XM ₉	2008 05 16.3	15 33.46	-18 13.0	19.6	-1.04	+ 1.9	0.4/16.1	37979	2005 SU ₁₃₉	2008 05 16.4	15 34.24	-17 39.8	21.5	-0.94	+ 2.6	0.5/16.2	22795
2001 TF ₂₁₀	2008 05 16.3	15 33.49	-31 35.7	20.3	-1.05	+ 4.1	4.3/18.9	16175	1998 SS ₁₃₆	2008 05 16.4	15 34.25	-26 27.6	19.4	-1.24	- 1.7	3.1/17.4	33290
1999 VT ₇₆	2008 05 16.3	15 33.51	-15 58.6	21.1	-0.77	+ 4.1	0.9/15.6	17904	2005 TO ₇₇	2008 05 16.4	15 34.27	-26 57.6	20.0	-1.08	- 1.5	2.7/17.6	09392
2005 NV ₁	2008 05 16.3	15 33.53	-56 46.3	20.5	-1.63	+ 3.6	14.8/24.7	14181	2004 EE ₃₃	2008 05 16.4	15 34.28	-37 12.8	19.1	-1.13	+ 6.0	7.5/21.0	12871
2006 WT ₁₉₄	2008 05 16.3	15 33.56	-17 26.9	19.6	-0.90	- 0.6	0.5/16.1	22863	2006 AS ₅₉	2008 05 16.5	15 34.21	-09 47.0	21.0	-0.78	+ 2.0	2.7/14.6	96940
2005 TQ ₅₇	2008 05 16.3	15 33.57	-21 27.5	20.9	-0.94	+ 1.6	0.8/16.7	14760	2004 TE ₂₀₃	2008 05 16.5	15 34.21	-23 23.5	20.1	-0.86	+ 1.6	1.3/17.3	18104
2002 XA ₇₄	2008 05 16.3	15 33.59	-25 40.3	19.5	-1.01	+ 5.1	2.3/17.8	22726	2001 SZ ₂₂₁	2008 05 16.5	15 34.23	-13 20.0	21.3	-0.88	+ 3.1	1.8/15.3	17952
2005 VW ₉₇	2008 05 16.3	15 33.60	-24 48.8	20.5	-0.85	+ 2.2	1.7/17.5	19668	2000 UV ₉₃	2008 05 16.5	15 34.23	-26 19.1	20.5	-0.92	+ 3.2	2.1/17.9	17924
2007 CA ₆	2008 05 16.3	15 33.60	-01 19.6	22.0	-0.89	+ 2.4	5.4/12.8	35069	2000 SU ₂₁	2008 05 16.5	15 34.24	+02 34.0	21.1	-0.85	+ 6.9	6.8/10.6	13740
2001 XG ₂₆₂	2008 05 16.3	15 33.61	-17 20.5	21.3	-0.92	+ 3.9	0.6/16.0	97533	2005 WW ₁₆₆	2008 05 16.5	15 34.24	-16 49.0	20.6	-0.83	+ 2.3	0.8/16.0	15921
2005 SZ ₂₆₉	2008 05 16.3	15 33.63	-23 04.7	20.5	-0.97	+ 1.8	1.4/17.1	14758	2003 FB ₃₃	2008 05 16.5	15 34.25	-19 14.8	20.3	-0.92	+ 2.1	0.0/16.5	37988
2006 WW ₉₃	2008 05 16.3	15 33.66	-15 35.5	20.6	-1.06	+ 2.2	1.5/15.7	22861	2005 XV ₁₀	2008 05 16.5	15 34.25	-22 50.6	19.9	-0.99	- 0.8	1.2/17.1	16342
2001 OB ₄₀	2008 05 16.3	15 33.73	-08 34.3	19.9	-1.05	+ 0.9	4.6/14.5	93958	2003 BN ₈₆	2008 05 16.5	15 34.28	-08 45.8	19.9	-1.01	- 1.1	3.7/15.0	22728
2001 TP ₁₆₉	2008 05 16.3	15 33.77	-28 03.8	20.4	-0.94	+ 4.4	2.7/18.3	17960	2007 CM ₄₈	2008 05 16.5	15 34.28	-02 47.8	21.3	-0.78	+ 3.5	5.3/12.9	21876
2005 SH ₂₇₁	2008 05 16.3	15 33.83	-12 32.1	19.8	-0.85	+ 6.6	3.2/14.8	21839	2001 TF ₁₅₆	2008 05 16.5	15 34.29	-06 40.0	21.7	-0.86	+ 5.6	4.0/13.6	13814
2001 SZ ₈₆	2008 05 16.3	15 33.86	-09 42.3	21.7	-0.95	+ 5.3	3.4/14.3	21766	1998 SQ ₆₀	2008 05 16.5	15 34.29	-23 41.0	19.4	-1.15	+ 0.9	1.9/17.2	14585
2005 SH ₁₅₀	2008 05 16.3	15 33.88	-18 56.9	21.3	-0.99	+ 2.5	0.1/16.3	97830	2007 CS ₁₃	2008 05 16.5	15 34.31	-26 57.4	19.8	-0.88	+ 2.4	2.8/18.1	22873
2005 WW ₁₂₇	2008 05 16.3	15 33.88	-16 47.2	19.6	-0.90	- 1.1	0.8/16.0	37492	2002 GK ₂₅	2008 05 16.5	15 34.32	-16 58.3	21.0	-0.80	+ 2.7	0.7/16.1	19577
2004 EE ₇₈	2008 05 16.3	15 33.89	-16 27.1	19.7	-1.04	+ 2.6	1.0/15.9	22771	2001 UL ₂₁₅	2008 05 16.5	15 34.34	-16 51.0	20.6	-0.91	+ 3.7	0.8/16.0	21770
2002 TU ₅₂	2008 05 16.4	15 33.81	-15 04.7	20.6	-0.99	+ 4.8	1.4/15.5	16223	2002 AK ₄₃	2008 05 16.5	15 34.34	-12 10.2	20.7	-0.86	+ 2.5	2.3/15.1	20757
2004 TH ₃₂	2008 05 16.4	15 33.82	-25 38.8	20.7	-0.87	+ 2.2	1.9/17.7	18099	2005 RM ₂₃	2008 05 16.5	15 34.35	-26 25.3	19.3	-1.02	+ 5.0	3.2/18.1	14749
2004 RJ ₁₀₃	2008 05 16.4	15 33.82	-30 03.4	20.1	-0.88	+ 3.1	3.3/18.7	95368	2004 BQ ₁₅₁	2008 05 16.5	15 34.36	-23 08.8	19.7	-1.05	+ 6.4	1.7/17.4	38013
2005 WP ₅₁	2008 05 16.4	15 33.84	-18 24.0	20.8	-0.96	+ 2.3	0.3/16.3	21852	2006 PG ₁	2008 05 16.5	15 34.38	+22 50.0	21.0	-1.17	+ 2.4	17.2/05.8	11177
2005 WF ₂₉	2008 05 16.4	15 33.85	-18 21.7	18.8	-0.91	+ 0.1	0.3/16.3	38082	2005 UZ ₃₅₇	2008 05 16.5	15 34.39	-26 08.8	19.2	-0.98	+ 2.9	2.9/17.9	12916
2006 XQ ₂₅	2008 05 16.4	15 33.85	-18 15.9	20.0	-0.91	+ 3.2	0.3/16.2	38121	2005 WR ₁₇₀	2008 05 16.5	15 34.43	-11 04.3	22.0	-0.89	+ 0.9	2.4/15.1	98013
2007 BX ₂₆	2008 05 16.4	15 33.86	-33 29.1	21.6	-1.10	+ 4.0	4.9/19.4	18189	2000 EK ₁₃₉	2008 05 16.5	15 34.43	-26 15.5	20.5	-1.07	+ 3.1	2.4/17.9	14597
2004 RL ₁₅₇	2008 05 16.4	15 33.86	-22 11.7	18.7	-0.80	+ 5.4	0.9/17.1	18090	2005 UB ₅₆	2008 05 16.5	15 34.51	-20 52.7	20.0	-1.02	+ 0.5	0.6/16.8	01034
2005 TU ₁₆₄	2008 05 16.4	15 33.87	-22 59.0	20.7	-0.99	+ 3.1	1.3/17.1	01017	2005 TE ₁₈₂	2008 05 16.5	15 34.51	-54 04.7	20.8	-1.39	+ 2.3	12.3/24.6	28234
2007 DU ₄₅	2008 05 16.4	15 33.89	-25 06.9	21.0	-1.04	+ 3.7	2.1/17.6	20850	2006 ST ₇₂	2008 05 16.5	15 34.54	-45 56.5	19.5	-1.92	- 7.2	12.8/18.6	10016
2004 CK ₇₀	2008 05 16.4	15 33.92	-08 39.0	20.1	-1.03	+ 2.5	4.4/14.5	18066	2006 SD ₁₄	2008 05 16.5	15 34.59	+10 56.4	20.4	-1.06	+12.2	13.3/07.0	09951
2001 KP ₂₂	2008 05 16.4	15 33.96	-18 53.6	18.6	-1.15	+ 0.5	0.1/16.4	37925	2005 TA ₁₇₁	2008 05 16.5	15 34.60	-25 21.6	21.6	-1.00	+ 2.7	1.9/17.7	18135
2005 TA ₁₁₉	2008 05 16.4	15 33.97	-23 04.1	21.3	-0.94	+ 2.6	1.2/17.2	18134	2005 WX ₁₂₀	2008 05 16.5	15 34.63	-16 25.9	20.0	-0.93	+ 2.5	0.9/16.0	18160
2001 UD ₅₄	2008 05 16.4	15 34.02	-17 13.0	21.7	-0.88	+ 3.1	0.6/16.0	17963	2006 DY ₈₃	2008 05 16.5	15 34.64	-11 55.3	21.0	-0.50	+ 2.2	1.3/15.0	38086
2004 PV ₁₀₄	2008 05 16.4	15 34.02	-21 39.8	19.4	-0.92	+ 0.3	0.8/16.9	18082	2007 EB ₁₅₉	2008 05 16.5	15 34.67	-37 11.2	22.1	-1.08	+ 2.8	5.7/20.2	20569
4518 T-3	2008 05 16.4	15 34.04	-22 50.5	20.0	-1.14	+ 0.2	1.3/17.0	13026	2003 BK ₂₆	2008 05 16.5	15 34.67	-26 50.4	19.5	-0.95	+ 7.5	2.9/18.5	87571
2003 BE ₁₄	2008 05 16.4	15 34.05	-05 19.0	20.6	-0.93	+ 2.5	4.8/13.7	37985	2004 CB ₄₄	2008 05 16.5	15 34.68	-21 32.1	21.2	-1.11	+ 3.1	0.9/17.0	12334
2005 PR ₂₀	2008 05 16.4	15 34.06	-07 40.3	19.1	-0.99	+ 3.6	5.4/14.1	38048	2007 EP ₁₃₈	2008 05 16.6	15 34.60	-15 53.7	21.2	-0.80	+ 2.4	1.0/15.9	19429
2002 FX ₂₅	2008 05 16.4	15 34.07	+00 09.7	19.4	-0.86	- 1.9	6.9/13.5	37954	2002 RS ₁₈₉	2008 05 16.6	15 34.61	-11 40.3	21.1	-0.61	+ 2.9	1.6/14.9	50655
2007 DG ₄	2008 05 16.4	15 34.11	-07 53.9	20.5	-0.76	+ 4.2	3.4/13.9	38128	2005 UX ₄₄₉	2008 05 16.6	15 34.62	-23 36.7	19.6	-0.92	+ 3.2	1.6/17.5	20823
2007 DJ ₁₅	2008 05 16.4	15 34.13	-20 41.8	21.7	-0.95	+ 2.3	0.4/16.7	18202	2005 NP ₅₇	2008 05 16.6	15 34.66	-11 41.3	20.9	-1.00	+ 3.0	2.8/15.2	18113
2005 UC ₁₈₇	2008 05 16.4	15 34.13	-18 32.9	21.0	-0.86	+ 4.5	0.2/16.3	15892	2005 TG ₁₉₃	2008 05 16.6	15 34.67	-20 30.7	19.9	-0.95	+ 3.1	0.6/16.9	24042
2005 SH ₆	2008 05 16.4	15 34.14	-29 02.0	21.1	-0.99	+ 1.9	3.0/18.3	18121	2007 DM	2008 05 16.6	15 34.71	-10 41.2	20.6	-0.85	+ 2.1	2.9/15.0	38128
2005 TN ₁₅₁	2008 05 16.4	15 34.14	-20 23.3	21.3	-0.84	+ 2.0	0.4/16.7	18134	2004 TP ₁₃₁	2008 05 16.6	15 34.72	-14 55.8	19.3	-0.88	+ 0.4	1.4/15.9	38036
2004 PJ ₇₈	2008 05 16.4	15 34.14	-03 48.0	19.8	-0.84	+ 4.4	5.2/12.9	18080	2002 BC ₃	2008 05 16.6	15 34.73	-37 08.8	20.3	-1.08	+ 1.5	5.1/19.9	17991
2007 AZ ₂₄	2008 05 16.4	15 34.15	-27 29.5	21.9	-0.98	+ 2.9	2.6/18.1	18187	2007 ET ₁₂	2008 05 16.6	15 34.74	+14 07.0	20.7	-0.71	+ 3.4	8.4/08.2	19377
2001 TG ₉₂	2008 05 16.4	15 34.18	-23 27.2	21.9	-0.93	+ 3.0	1.2/17.3	17957	2001 SF ₂₆₄	2008 05 16.6	15 34.75	-56 49.8	22.8	-1.71	- 2.1	10.9/22.2	94106
2002 AQ ₁₄₈	2008 05 16.4	15 34.19	-01 22.6	18.8	-0.79	+ 2.6	5.9/12.9	37949	2002 GT ₁₃₃	2008 05 16.6	15 34.75	-09 35.5	19.7	-0.74	+ 6.2	3.1/14.2	37955
2004 RD ₁₉₅	2008 05 16.4	15 34.20	-29 53.2	19.5	-0.89	+ 1.6	3.2/18.5	19627	2005 VD ₉	2008 05 16.6	15 34.76	-16 07.6	20.7	-0.85	+ 3.3	1.1/16.0	20438
2005 QH ₂	2008 05 16.4	15 34.21	-22 44.1	20.6	-1.02	+ 4.5	1.3/17.2	19185	2005 UC ₂₃₈	2008 05 16.6	15 34.77	-12 57.4	19.2	-0.94	+ 1.5	2.3/15.5	96228
2001 RB ₅₄	2008 05 16.4	15 34.21	-24 29.1	19.3	-1.09	+ 0.8	2.3/17.3	88870	2005 UT ₃₉₇	2008 05 16.6	15 34.77	-19 48.5	21.9	-0.92	+ 1.6	0.1/16.7	97947
2001 UE ₃₇	2008 05 16.4	15 34.22	-14 12.3	19.7	-0.99	- 0.8	1.7/15.7	35795	2003 AJ ₄₀	2008 05 16.6	15 34.81	-18 38.4	19.4	-0.93	+ 4.9	0.2/16.5	12846

2004 PJ ₆₄	2008 05 16.6	15 34.82	-17 45.0	20.8	-0.78	+	3.6	0.4/16.3	95290	2005 QP ₆₈	2008 05 16.7	15 35.38	-22 53.4	20.1	-1.08	+	1.1	1.3/17.4	16299
2001 RH ₂₃	2008 05 16.6	15 34.83	-20 40.4	19.5	-1.01	+	3.1	0.6/16.9	16161	2003 DW ₂₁	2008 05 16.7	15 35.40	-50 04.9	21.8	-1.45	-	0.4	8.4/22.5	18043
2001 QV ₁₇₆	2008 05 16.6	15 34.83	-16 18.8	21.3	-0.93	+	3.6	1.0/16.1	17939	2001 TG ₃₂	2008 05 16.7	15 35.41	-29 03.8	20.1	-1.03	+	2.9	3.3/18.7	17956
2005 SX ₂₇₁	2008 05 16.6	15 34.85	-18 54.2	20.1	-0.91	+	4.0	0.1/16.6	14758	1998 BS ₁₇	2008 05 16.7	15 35.41	-12 46.5	19.0	-0.96	+	2.0	3.5/15.6	37907
2001 WT ₈	2008 05 16.6	15 34.89	-14 49.9	20.6	-0.96	+	2.5	1.5/15.8	97510	2007 CX ₁	2008 05 16.7	15 35.41	-16 25.0	21.1	-0.85	+	3.2	1.0/16.2	20523
2003 FM ₂₀	2008 05 16.6	15 34.89	-26 47.3	20.2	-1.08		0.0	2.5/17.9	12321	2005 TG ₈₃	2008 05 16.7	15 35.43	-32 53.1	20.5	-1.08	+	0.2	4.4/19.0	96017
2005 UG ₄₀	2008 05 16.6	15 34.90	-18 01.1	19.6	-0.82	+	3.3	0.4/16.4	19659	2005 QG ₁₈₁	2008 05 16.7	15 35.45	-16 22.7	21.2	-1.02	+	3.0	1.1/16.2	11125
2002 RK ₂₅₀	2008 05 16.6	15 34.93	-31 11.8	18.8	-1.14	+	3.2	5.5/18.9	14670	2004 LO ₂₀	2008 05 16.7	15 35.47	-14 59.8	18.5	-0.85	+	7.6	1.8/15.7	38029
2005 SN ₉₄	2008 05 16.6	15 34.95	-20 46.3	19.9	-0.96	+	7.4	0.5/17.0	18125	1998 QD ₂	2008 05 16.8	15 35.39	-40 44.5	21.6	-1.11	+	2.6	6.7/20.7	27606
2005 SM ₈₉	2008 05 16.6	15 34.96	-36 12.3	20.7	-1.22	-	1.1	6.1/19.1	22795	2006 WS ₅₃	2008 05 16.8	15 35.39	-20 32.1	19.4	-1.03	+	1.9	0.5/17.0	22860
2004 PM ₆₇	2008 05 16.6	15 34.98	-09 35.7	19.4	-0.78	+	5.6	3.1/14.4	38031	2000 GY ₁₁₇	2008 05 16.8	15 35.40	-31 19.5	19.7	-1.11	+	1.4	5.1/18.9	87382
2005 SR ₁₆₅	2008 05 16.6	15 34.99	-43 53.9	20.5	-1.30	-	1.7	7.5/20.5	20394	2005 RO ₉	2008 05 16.8	15 35.41	-19 56.4	19.8	-0.98	+	5.5	0.2/16.9	97804
2002 TB ₄₂	2008 05 16.6	15 34.99	-22 10.3	19.7	-1.19	+	1.0	1.3/17.1	03414	2004 TC ₁₄	2008 05 16.8	15 35.41	-09 11.0	21.1	-0.77	+	3.7	2.9/14.6	38035
2007 AG ₂₇	2008 05 16.6	15 35.01	+03 30.5	21.1	-0.90	+	2.3	7.7/12.0	20511	2002 HF ₃	2008 05 16.8	15 35.41	-08 45.3	20.4	-0.77	+	5.4	3.2/14.4	14661
2001 XV ₂₅₀	2008 05 16.6	15 35.02	-08 56.6	20.3	-0.88	+	1.4	3.2/14.8	37947	2005 QC ₃₄	2008 05 16.8	15 35.42	-17 24.6	20.7	-0.99	+	4.1	0.7/16.4	16297
2005 XD ₂₀	2008 05 16.6	15 35.02	-30 24.1	20.5	-0.82	+	4.0	2.9/19.2	98020	2005 PH ₂₄	2008 05 16.8	15 35.45	-20 31.1	21.0	-1.04	+	2.9	0.4/17.0	18115
2005 UX ₂₅₀	2008 05 16.6	15 35.02	-27 38.1	21.1	-0.91	+	4.1	2.5/18.5	01062	2006 XK ₄₉	2008 05 16.8	15 35.46	-25 29.2	21.3	-1.06	+	5.0	2.3/18.1	16374
2001 WP ₂₅	2008 05 16.6	15 35.03	-18 32.5	22.4	-0.92	+	2.4	0.2/16.6	85252	2006 BH ₁₆₉	2008 05 16.8	15 35.50	+08 49.3	21.2	-0.49	+	2.3	5.1/09.8	02280
2005 SN ₁₈₉	2008 05 16.6	15 35.03	-20 19.2	20.4	-0.97	+	2.5	0.4/16.9	14756	2001 QG ₁₄₈	2008 05 16.8	15 35.50	-00 52.5	20.2	-0.94	+	0.2	6.1/13.6	16158
2006 BS ₁₆₂	2008 05 16.6	15 35.03	-15 47.9	22.0	-0.63	+	2.1	0.8/16.0	01272	2002 VW ₁₀₄	2008 05 16.8	15 35.52	-25 43.5	18.6	-1.19	+	0.2	2.9/17.8	16231
2004 BE ₉₈	2008 05 16.6	15 35.07	-30 45.9	19.8	-1.09	+	2.3	5.2/18.9	90189	2004 YU ₃₆	2008 05 16.8	15 35.53	-04 08.9	20.3	-0.49	+	1.5	2.7/13.5	38038
2003 RC ₈	2008 05 16.6	15 35.12	-52 24.7	19.7	-1.64	+	3.5	15.3/24.0	12859	2002 TK ₂₅₇	2008 05 16.8	15 35.53	-18 10.8	20.5	-1.03	+	2.4	0.4/16.6	16225
2001 TO ₃	2008 05 16.7	15 34.99	-21 54.9	20.5	-0.97	+	2.7	0.9/17.2	22688	2006 VM ₁₂₄	2008 05 16.8	15 35.54	-20 19.4	21.4	-1.05	+	2.8	0.4/17.0	12587
1998 QD ₂₄	2008 05 16.7	15 35.00	-20 49.3	19.3	-1.06	+	5.2	0.6/17.0	16121	2005 QP ₆	2008 05 16.8	15 35.55	-25 24.0	20.9	-1.04	+	3.1	2.1/18.0	18115
2002 CN ₈	2008 05 16.7	15 35.03	-04 14.9	21.3	-0.84	+	2.9	4.4/13.6	37950	2006 WL ₁₅₃	2008 05 16.8	15 35.58	-13 02.1	21.0	-1.06	+	1.5	2.2/15.8	22862
2002 TQ ₃₁₂	2008 05 16.7	15 35.03	-09 51.3	19.6	-1.04	-	0.2	4.2/15.3	14678	2005 TW ₁₂₂	2008 05 16.8	15 35.60	-12 03.2	22.0	-0.76	+	3.7	1.9/15.3	96035
2005 UD ₄₄₀	2008 05 16.7	15 35.04	-27 53.2	20.3	-0.96	+	3.1	2.9/18.4	18150	2001 WW ₉₀	2008 05 16.8	15 35.60	-24 40.2	22.1	-0.96	+	2.7	1.6/17.9	17974
2004 FG ₁₀₉	2008 05 16.7	15 35.07	-20 40.3	18.5	-1.01	+	2.2	0.7/17.0	14719	2005 QO ₆₀	2008 05 16.8	15 35.61	-19 26.4	20.3	-1.07	+	4.9	0.1/16.9	09339
2005 SF ₂₀₉	2008 05 16.7	15 35.08	-13 31.7	20.2	-0.90	+	7.8	2.0/15.3	95924	1999 VM ₁₃₈	2008 05 16.8	15 35.62	-16 14.1	19.9	-0.87	-	0.4	1.0/16.4	37914
2004 RE ₈₁	2008 05 16.7	15 35.08	-19 14.0	20.3	-0.88	+	3.6	0.0/16.7	18087	2005 VT ₃₄	2008 05 16.8	15 35.63	-13 09.2	19.2	-0.88	+	4.9	2.4/15.5	38080
2001 XO ₉₇	2008 05 16.7	15 35.09	-11 11.6	20.6	-0.92	+	0.5	2.4/15.3	90126	2005 UQ ₅₈	2008 05 16.8	15 35.64	-22 31.8	20.9	-0.86	+	1.7	1.0/17.5	15885
2005 SG ₂₇₅	2008 05 16.7	15 35.09	+07 46.7	20.1	-0.92	+	1.6	8.8/10.8	31926	2003 BX ₄₁	2008 05 16.8	15 35.64	-29 49.7	21.0	-1.04	+	3.8	3.7/19.0	18039
2006 AX ₂₁	2008 05 16.7	15 35.09	-15 10.0	20.5	-0.64	+	1.1	0.8/15.9	19684	2001 AV ₇	2008 05 16.8	15 35.65	-17 01.0	21.2	-0.79	+	2.2	0.6/16.4	17928
2005 XK ₅	2008 05 16.7	15 35.11	-09 55.7	19.9	-0.52	+	2.2	1.9/14.6	38083	2005 EA ₇₉	2008 05 16.8	15 35.66	-60 20.9	20.2	-2.03	-	4.6	21.4/22.6	22502
2005 UQ ₃₈₆	2008 05 16.7	15 35.11	+04 09.8	20.1	-0.91	+	1.1	8.3/12.0	14770	2000 TQ ₃₈	2008 05 16.8	15 35.70	-18 21.7	19.5	-1.07	+	1.4	0.4/16.7	13783
2005 UB ₅₄	2008 05 16.7	15 35.11	-16 53.3	20.5	-0.86	+	4.1	0.8/16.2	97885	2005 SB ₆₃	2008 05 16.8	15 35.72	-24 31.6	21.2	-1.13	+	2.7	2.0/17.8	02255
2005 WQ ₁₁₈	2008 05 16.7	15 35.15	-32 20.8	20.2	-0.91	+	3.2	4.1/19.5	16340	2005 UT ₈	2008 05 16.8	15 35.74	-16 05.1	20.9	-0.86	+	4.4	0.9/16.2	97873
2002 GP ₁₂₇	2008 05 16.7	15 35.15	-32 45.5	20.1	-0.95	+	1.0	4.3/19.2	22403	2005 SL ₂₇₈	2008 05 16.8	15 35.74	-08 54.3	20.9	-0.84	+	6.6	3.6/14.4	09383
2000 SD ₁₅	2008 05 16.7	15 35.17	-35 32.6	20.4	-1.01	+	3.4	5.1/20.1	97392	2002 XH ₈	2008 05 16.8	15 35.75	-16 44.0	21.2	-1.00	+	2.8	0.9/16.4	16232
2001 XG ₁₂₅	2008 05 16.7	15 35.20	-14 22.9	19.3	-1.00	-	1.2	1.8/16.0	94359	2001 ST ₁₉₅	2008 05 16.8	15 35.78	-17 30.2	20.6	-1.04	+	3.7	0.7/16.5	94092
2007 EB ₃₅	2008 05 16.7	15 35.20	-24 32.5	21.5	-0.82	+	2.9	1.5/17.8	19387	2000 AG ₁₅₁	2008 05 16.8	15 35.78	-09 45.9	20.8	-1.01	+	2.8	3.5/15.1	17906
2004 DY ₂₄	2008 05 16.7	15 35.21	-27 51.0	21.0	-1.18	+	2.6	3.3/18.3	12336	2006 XM ₄₉	2008 05 16.8	15 35.79	-22 44.4	20.0	-0.99	+	4.5	1.4/17.6	37602
2006 XZ ₁₁	2008 05 16.7	15 35.22	-10 10.8	20.0	-1.00	-	1.3	3.3/15.5	22864	2006 YB ₂₆	2008 05 16.8	15 35.81	-34 01.7	20.4	-1.01	+	5.0	5.2/20.3	14824
2001 TT ₁₁₁	2008 05 16.7	15 35.26	-16 54.7	19.5	-0.88	+	7.3	0.8/16.2	30485	2008 ES ₉₂	2008 05 16.8	15 35.81	+25 10.0	18.8	-1.16	-	11.7	23.6/13.3	37818
2004 PK ₂₂	2008 05 16.7	15 35.26	-01 01.6	19.9	-0.87	+	2.8	6.8/12.8	38030	2007 DY ₈₇	2008 05 16.8	15 35.82	-20 16.3	19.8	-0.81	+	2.0	0.3/17.1	26252
2005 SL ₆₉	2008 05 16.7	15 35.27	-24 47.4	21.2	-0.98	+	2.8	1.8/17.8	16307	2001 WH ₃₉	2008 05 16.8	15 35.85	-17 48.8	19.6	-0.88	+	6.1	0.5/16.5	16185
2005 RN ₄	2008 05 16.7	15 35.27	-25 15.9	19.9	-0.96	+	2.5	2.0/17.9	16302	2000 PP ₄	2008 05 16.8	15 35.85	-08 26.0	20.2	-0.92	+	4.4	3.9/14.5	37919
2005 UW ₄₄₁	2008 05 16.7	15 35.28	-23 36.6	21.9	-0.92	+	3.8	1.2/17.7	97952	2005 TW ₉₅	2008 05 16.8	15 35.87	-31 26.0	20.2	-1.05		0.0	4.6/18.9	14761
2001 VY ₂₅	2008 05 16.7	15 35.28	-19 35.0	20.4	-0.90	+	3.9	0.1/16.8	17968	2000 QD ₂₂₁	2008 05 16.8	15 35.87	-18 43.0	19.4	-0.97	+	2.7	0.2/16.8	93840
2004 QC ₁₅	2008 05 16.7	15 35.34	-29 27.2	19.9	-0.90	+	3.8	3.2/18.9	00743	2001 UM ₁₉₆	2008 05 16.8	15 35.87	-22 06.3	21.6	-0.98	+	1.4	0.9/17.4	35565
2002 CJ ₃₁₄	2008 05 16.7	15 35.34	-10 33.6	19.4	-0.77	+	4.1	3.3/14.8	22698	2007 DG ₄₂	2008 05 16.9	15 35.79	-37 53.4	19.6	-0.96	+	2.0	6.0/20.7	19704

2004 CU ₄₄	2008 05 16.9	15 35.80	-25 17.7	20.8	-1.11	+ 4.7	2.5/18.1	11027	2006 UL ₂₀₄	2008 05 17.0	15 36.30	-39 42.5	20.1	-0.96	+ 4.6	6.0/22.0	22851
2000 SP ₂₈₉	2008 05 16.9	15 35.80	-38 20.7	20.4	-1.07	+ 1.3	5.8/20.4	19529	2005 TE ₈₆	2008 05 17.0	15 36.32	-18 24.3	18.1	-0.93	+ 8.8	0.4/16.8	97859
2002 CT ₂₅	2008 05 16.9	15 35.84	-55 19.3	19.4	-1.71	+ 1.0	17.6/24.5	12798	2006 XQ	2008 05 17.0	15 36.34	-16 01.6	20.9	-1.03	+ 2.5	1.2/16.4	14816
1999 VP ₁₀₈	2008 05 16.9	15 35.85	-18 34.2	20.0	-0.83	+ 3.9	0.2/16.8	17904	2005 SU ₄₆	2008 05 17.0	15 36.35	-25 29.3	20.4	-0.95	+ 2.4	2.0/18.2	22795
2004 RE ₉₇	2008 05 16.9	15 35.86	-24 39.7	19.9	-0.81	+ 4.1	1.5/18.1	97733	2005 QO ₁₃₂	2008 05 17.0	15 36.38	-11 06.1	21.2	-0.90	+ 2.7	2.7/15.4	18118
2007 CD ₃₇	2008 05 16.9	15 35.87	-22 55.3	21.7	-0.86	+ 2.9	1.1/17.6	17699	2001 TO ₂₂₀	2008 05 17.0	15 36.41	-29 33.6	21.8	-1.03	+ 2.2	3.3/18.9	16175
2004 CX ₄	2008 05 16.9	15 35.87	-12 57.6	20.6	-1.09	+ 1.7	2.5/15.8	22769	2003 FN ₆₈	2008 05 17.0	15 36.41	-22 55.7	19.7	-1.02	- 0.5	1.3/17.6	16250
2007 AQ ₁₈	2008 05 16.9	15 35.88	-10 46.0	20.8	-0.95	+ 1.7	2.9/15.4	16380	2001 TN ₁₆₇	2008 05 17.0	15 36.44	-29 55.2	19.6	-1.00	+ 5.0	3.6/19.3	97485
2003 FF ₉	2008 05 16.9	15 35.88	-01 19.4	19.5	-0.94	- 1.1	6.6/14.1	14701	1998 BQ ₃₁	2008 05 17.0	15 36.45	-27 39.5	20.7	-0.98	+ 3.2	2.8/18.7	17894
2004 EP ₃₀	2008 05 16.9	15 35.88	-20 12.7	19.6	-1.02	+ 4.4	0.4/17.1	14714	2005 MD ₄₃	2008 05 17.0	15 36.46	-29 02.5	20.6	-1.11	+ 4.1	3.8/19.0	18113
4085 T-3	2008 05 16.9	15 35.88	-15 46.6	18.7	-1.04	+ 1.1	1.7/16.3	14840	1999 UG ₂₇	2008 05 17.0	15 36.47	-34 58.6	20.7	-1.02	+ 0.5	5.1/19.7	19517
2001 QH ₃₆	2008 05 16.9	15 35.88	-32 07.4	20.3	-1.12	+ 4.0	4.5/19.4	97446	2004 TJ ₁₂₆	2008 05 17.0	15 36.49	-17 13.5	21.1	-0.81	+ 2.4	0.6/16.6	95525
2005 SF ₂₇₉	2008 05 16.9	15 35.90	-15 40.1	20.7	-0.86	+ 4.2	1.3/16.1	16314	2005 RL ₁₂	2008 05 17.0	15 36.49	-12 47.1	20.0	-0.93	+ 3.7	2.6/15.7	11126
2002 VL ₇₉	2008 05 16.9	15 35.90	-15 35.7	21.0	-0.99	+ 3.8	1.3/16.2	18028	2001 SQ ₂₀₈	2008 05 17.0	15 36.49	-20 43.0	18.9	-1.01	+ 1.4	0.7/17.3	14625
2000 AY ₁₃₃	2008 05 16.9	15 35.92	-18 17.8	19.7	-1.07	+ 2.0	0.4/16.7	14594	2004 FY ₆₅	2008 05 17.0	15 36.49	-19 46.2	19.3	-1.03	+ 2.5	0.2/17.1	20327
2004 UD ₇	2008 05 16.9	15 35.96	-15 20.0	17.8	-0.77	+ 8.2	1.4/15.9	38036	2005 UL ₂₄₀	2008 05 17.0	15 36.52	-11 29.3	20.8	-0.87	+ 2.3	2.8/15.6	01060
2005 UO ₂	2008 05 16.9	15 35.97	-17 59.9	19.3	-0.96	+ 1.4	0.5/16.7	19658	2007 BG ₅₇	2008 05 17.0	15 36.53	-38 27.8	20.6	-1.05	+ 2.1	6.4/21.0	19696
2006 XD ₆₉	2008 05 16.9	15 35.98	-19 58.8	21.0	-1.05	+ 4.5	0.2/17.1	20504	2005 UD ₂₀₅	2008 05 17.0	15 36.54	-19 04.0	19.8	-1.01	- 0.4	0.1/17.0	97917
2005 UQ ₂₀	2008 05 16.9	15 36.01	-39 04.5	21.5	-1.09	- 1.1	5.2/20.1	19209	2005 UD ₁₀₅	2008 05 17.0	15 36.55	-16 19.1	22.2	-0.84	+ 1.5	0.8/16.5	97896
2005 MF ₂₄	2008 05 16.9	15 36.02	-07 36.9	18.2	-0.59	- 0.1	7.4/14.7	37379	2004 NM ₁₂	2008 05 17.0	15 36.57	-37 22.3	19.5	-1.06	+ 2.7	6.7/20.6	70369
2001 VB ₁₀₅	2008 05 16.9	15 36.03	-21 09.9	19.6	-0.93	+ 5.7	0.6/17.4	16183	2005 SK ₅₈	2008 05 17.0	15 36.58	-35 12.0	19.6	-1.10	+ 1.2	6.0/19.9	22795
2004 RP ₁₂₃	2008 05 16.9	15 36.04	-31 08.9	20.2	-0.84	+ 5.2	3.2/19.7	97735	2006 UU ₂₈₁	2008 05 17.0	15 36.59	-16 59.7	20.2	-0.96	+ 4.6	0.9/16.6	12963
2005 UP ₄₁₃	2008 05 16.9	15 36.05	-14 16.9	21.1	-0.85	+ 4.7	1.8/15.8	96308	2000 SF ₁₂₉	2008 05 17.0	15 36.60	-24 57.7	19.2	-0.55	+ 2.3	1.1/18.3	04140
2005 UD ₂₂₀	2008 05 16.9	15 36.06	-24 58.3	21.8	-0.94	+ 2.3	1.9/18.0	22524	2000 OV ₃₂	2008 05 17.0	15 36.62	-26 08.9	17.6	-0.80	+ 8.8	3.4/18.9	90030
2004 VB ₄₄	2008 05 16.9	15 36.06	-15 57.5	22.1	-0.62	+ 1.9	0.7/16.3	95601	2001 TV ₃₆	2008 05 17.0	15 36.63	-29 38.4	20.3	-1.06	+ 1.1	3.4/18.8	97478
2002 GU ₁₅₀	2008 05 16.9	15 36.08	-11 40.6	20.1	-0.77	+ 4.9	2.4/15.2	14661	2005 YX ₁₀₄	2008 05 17.0	15 36.63	-17 40.8	21.1	-0.78	+ 2.3	0.5/16.8	26115
2000 RW ₈₇	2008 05 16.9	15 36.09	-29 29.5	19.1	-0.99	+ 3.5	4.1/19.0	17917	2007 BP ₃₈	2008 05 17.0	15 36.64	+06 11.4	21.2	-0.86	+ 1.5	8.2/12.0	16021
2006 AZ ₄₀	2008 05 16.9	15 36.09	-55 27.7	20.6	-1.26	+ 3.9	11.0/25.6	98080	2005 TT ₉₉	2008 05 17.1	15 36.59	-21 15.5	21.3	-0.94	+ 3.4	0.6/17.5	18133
2004 FR ₁₁₂	2008 05 16.9	15 36.10	-21 16.2	20.0	-1.05	+ 3.3	0.8/17.3	08996	1981 EA ₃₈	2008 05 17.1	15 36.59	-28 52.8	19.8	-0.88	+ 2.8	3.7/19.0	30780
1999 UD ₃₃	2008 05 16.9	15 36.10	-20 14.8	21.7	-0.82	+ 2.5	0.3/17.1	17903	2002 SF ₂₁	2008 05 17.1	15 36.59	-20 21.3	20.3	-1.06	+ 2.6	0.4/17.3	22715
2001 QF ₁₃₉	2008 05 16.9	15 36.12	-36 08.1	20.1	-1.11	+ 2.4	5.1/20.1	17938	2005 WW ₂₀₇	2008 05 17.1	15 36.62	-23 57.9	20.5	-0.84	+ 1.9	1.3/18.0	19674
2004 RX ₁₄₃	2008 05 16.9	15 36.13	-04 03.7	19.3	-0.77	+ 2.8	4.9/13.7	35896	2004 QA ₅	2008 05 17.1	15 36.65	-00 52.4	20.9	-0.70	+ 3.7	4.6/12.8	74322
2001 XW ₈₂	2008 05 16.9	15 36.14	-03 32.9	18.9	-0.98	- 2.7	5.9/14.9	37945	2005 UX ₂₁₃	2008 05 17.1	15 36.70	-18 21.6	21.2	-0.90	- 0.3	0.3/17.0	33466
2005 UQ ₄₉	2008 05 16.9	15 36.14	-21 00.9	19.8	-0.94	+ 2.1	0.6/17.3	22798	2000 SU ₈₉	2008 05 17.1	15 36.70	-26 17.9	20.0	-0.96	+ 2.1	2.5/18.4	17919
2001 SA ₃₂₄	2008 05 16.9	15 36.15	-24 00.8	21.6	-1.04	+ 3.9	1.7/17.9	10804	2001 OX ₆₆	2008 05 17.1	15 36.71	-42 55.0	19.7	-1.25	+ 3.2	9.2/21.7	16154
2000 YD ₁₃₁	2008 05 16.9	15 36.17	-07 43.0	20.2	-0.78	+ 1.0	3.2/14.9	37923	2005 YS ₁₁₀	2008 05 17.1	15 36.72	-23 42.8	21.4	-0.81	+ 3.9	1.2/18.1	01179
2003 WW ₁	2008 05 16.9	15 36.18	-09 44.7	20.3	-0.64	+ 1.4	2.1/15.0	74299	2005 SJ ₂₆₂	2008 05 17.1	15 36.74	-28 27.7	19.1	-1.08	+ 4.8	4.0/19.0	16314
2004 CJ ₁₈	2008 05 16.9	15 36.21	-15 41.6	20.5	-1.06	+ 2.2	1.6/16.4	08893	2005 RZ ₄₂	2008 05 17.1	15 36.77	-21 38.8	21.7	-1.04	+ 2.5	0.8/17.5	33457
2006 YZ ₁₀	2008 05 16.9	15 36.21	+03 20.7	21.0	-0.82	0.0	6.6/13.1	16376	2006 YG ₄₆	2008 05 17.1	15 36.78	-16 12.3	20.3	-0.92	+ 3.9	1.1/16.5	22867
2005 QZ ₁₀₈	2008 05 16.9	15 36.22	-00 29.1	20.9	-0.85	+ 5.4	6.4/12.5	38053	2001 YU ₁₄₀	2008 05 17.1	15 36.78	-17 33.2	18.8	-0.89	+ 9.7	0.7/16.7	97542
2005 VR ₂₇	2008 05 16.9	15 36.23	-29 42.0	18.8	-1.16	- 3.8	4.5/18.1	01100	2006 AH ₆₂	2008 05 17.1	15 36.78	-13 50.4	21.9	-0.75	+ 2.9	1.4/16.0	01214
2001 QH ₂₁₄	2008 05 16.9	15 36.25	-19 13.3	20.4	-1.02	+ 3.6	0.0/17.0	17939	2004 CD ₅₉	2008 05 17.1	15 36.80	-19 16.3	17.9	-1.00	- 2.4	0.1/17.1	22472
2002 VN ₃₂	2008 05 16.9	15 36.26	-17 20.9	19.6	-1.11	- 0.5	0.7/16.7	41853	2005 UA ₃₀₄	2008 05 17.1	15 36.81	-07 58.4	19.6	-0.77	+ 5.4	3.9/14.5	38076
2002 PT ₁₃₆	2008 05 16.9	15 36.28	-13 37.5	21.0	-1.16	+ 3.6	2.3/15.9	77622	2003 FK ₁₉	2008 05 17.1	15 36.82	+02 19.7	19.9	-0.81	+ 3.6	8.4/12.3	37988
2006 WW ₁₉₈	2008 05 17.0	15 36.19	-19 38.9	21.7	-1.03	+ 2.8	0.1/17.1	24140	2007 CV ₃₀	2008 05 17.1	15 36.87	-07 55.9	21.0	-0.86	+ 2.7	3.9/14.9	22580
2001 XV ₈₉	2008 05 17.0	15 36.19	-21 12.8	18.7	-1.07	- 2.1	0.7/17.2	87509	2005 UV ₁₁₄	2008 05 17.1	15 36.91	-07 50.3	22.2	-0.83	+ 2.4	3.1/14.9	21845
1999 UL ₃₄	2008 05 17.0	15 36.21	-19 41.2	21.4	-0.80	+ 2.4	0.1/17.1	17903	2005 OC ₆	2008 05 17.1	15 36.91	+05 52.2	20.2	-0.90	+ 1.6	9.1/12.2	35913
2005 TZ ₁₂₉	2008 05 17.0	15 36.23	-30 09.4	18.8	-1.19	- 6.5	5.7/17.8	01014	2004 CK ₈₃	2008 05 17.1	15 36.92	-13 09.8	21.5	-1.04	+ 3.2	2.5/16.0	14081
1998 BF ₃₉	2008 05 17.0	15 36.24	-21 16.8	20.7	-0.93	+ 3.0	0.7/17.4	17894	2001 TV ₁₀₂	2008 05 17.1	15 37.00	-31 31.5	20.3	-1.02	+ 4.6	4.0/19.8	97482
2005 SX ₂₁₅	2008 05 17.0	15 36.26	-36 19.0	21.1	-1.26	+ 1.1	6.6/19.7	95930	2005 QU ₄₉	2008 05 17.1	15 37.00	-17 30.0	19.9	-1.06	+ 2.0	0.7/16.9	15835
2001 XT ₁₂₅	2008 05 17.0	15 36.28	-10 02.3	20.8	-0.98	+ 0.1	3.1/15.5	90127	2002 VN ₆₅	2008 05 17.1	15 37.03	-15 09.2	18.3	-1.07	+ 2.0	2.0/16.4	16230

2002 WX ₂₁	2008 05 17.1	15 37.03	-28 23.1	19.9	-1.14	+ 4.5	4.1/18.9	25898	2005 QG ₃₅	2008 05 17.3	15 37.61	+05 41.5	22.0	-0.81	+ 3.6	7.0/11.6	18116
1999 CY ₁₀	2008 05 17.1	15 37.04	+06 44.7	20.0	-0.86	+ 3.8	8.4/11.4	07769	2000 AO ₁₀₄	2008 05 17.3	15 37.62	-10 55.8	19.3	-1.01	+ 4.0	3.3/15.7	35760
2001 US ₁₀₆	2008 05 17.1	15 37.05	-21 51.4	21.6	-1.03	+ 0.9	0.8/17.6	97494	2000 SP ₅₄	2008 05 17.3	15 37.64	-19 55.9	21.2	-0.87	+ 3.1	0.1/17.5	19527
1999 TU ₃₀₁	2008 05 17.2	15 36.98	-20 35.5	21.6	-0.83	+ 2.6	0.3/17.4	17903	2005 UX ₄₃₈	2008 05 17.3	15 37.65	-18 17.7	20.5	-1.00	+ 1.5	0.4/17.2	18149
2002 EW ₃₆	2008 05 17.2	15 36.98	-20 57.3	21.0	-0.87	+ 1.9	0.5/17.5	00199	2005 WV ₁₈₉	2008 05 17.3	15 37.65	-28 17.0	20.0	-1.11	- 0.5	3.2/18.6	96584
1999 VR ₁₉₂	2008 05 17.2	15 36.99	-17 11.9	20.2	-0.74	+ 4.8	0.5/16.7	17905	2005 MH ₃₂	2008 05 17.3	15 37.66	-10 17.7	19.7	-1.07	+ 3.1	4.0/15.6	18113
2002 VW ₂₁	2008 05 17.2	15 37.00	-29 21.4	20.5	-0.74	+ 1.8	2.3/19.2	02140	2006 XC ₁₆	2008 05 17.3	15 37.75	-22 06.7	20.5	-0.95	+ 4.3	0.9/17.9	14817
2006 WQ ₁₉₈	2008 05 17.2	15 37.01	+01 21.7	20.6	-0.91	- 0.5	7.8/13.7	38120	2004 TT ₇₇	2008 05 17.3	15 37.76	+09 44.9	20.0	-0.84	- 0.8	8.4/11.7	35897
2005 YN ₁₆₁	2008 05 17.2	15 37.02	-21 22.4	20.8	-0.91	+ 4.5	0.6/17.6	98060	2005 UJ ₁₁₉	2008 05 17.3	15 37.76	-21 05.4	22.6	-0.83	+ 2.6	0.5/17.7	26074
2004 FY ₁₁₇	2008 05 17.2	15 37.03	-09 06.3	19.8	-0.93	+ 4.7	4.3/15.0	38023	2005 SX ₁₀₇	2008 05 17.3	15 37.79	-24 50.7	20.8	-0.97	+ 2.3	1.8/18.4	16309
2005 QS ₇₅	2008 05 17.2	15 37.03	-15 03.7	20.5	-1.08	+ 1.9	1.6/16.5	33454	2001 VF ₄₇	2008 05 17.3	15 37.80	-24 55.3	20.2	-0.90	+ 3.9	1.5/18.5	17969
2005 QZ ₇₈	2008 05 17.2	15 37.04	-19 57.1	21.0	-1.05	+ 4.0	0.2/17.3	97796	2005 UO ₅₁₁	2008 05 17.3	15 37.81	-21 41.8	20.3	-0.79	+ 4.4	0.7/17.9	11147
2004 FR ₃₀	2008 05 17.2	15 37.04	-47 58.2	22.0	-1.04	+ 1.3	6.3/23.0	02207	2002 OE ₂₈	2008 05 17.3	15 37.82	-12 53.3	20.9	-1.06	+ 3.8	2.5/16.1	18016
2001 QR ₁₃	2008 05 17.2	15 37.09	-10 21.4	18.6	-0.93	+ 3.5	4.5/15.3	35780	2001 QN ₂₃₃	2008 05 17.3	15 37.82	-12 03.4	20.5	-0.97	+ 4.5	2.8/15.8	17940
2001 UL ₁₉₆	2008 05 17.2	15 37.09	-18 40.8	20.8	-0.96	+ 1.5	0.2/17.1	17967	2005 LT ₂₃	2008 05 17.3	15 37.83	-15 34.9	19.5	-0.99	+ 6.4	1.6/16.5	38042
2007 DE ₂₇	2008 05 17.2	15 37.10	-31 22.8	20.4	-0.97	+ 1.3	3.9/19.4	33159	2001 UD ₁₁₇	2008 05 17.3	15 37.84	-16 23.1	20.5	-0.97	+ 2.8	1.1/16.8	16178
1999 TS ₂₉₉	2008 05 17.2	15 37.10	-19 59.2	22.4	-0.80	+ 2.5	0.2/17.3	93776	2002 RP ₁₈₉	2008 05 17.3	15 37.84	-27 43.1	20.8	-1.10	+ 3.5	2.9/19.0	14670
2005 QT ₂₉	2008 05 17.2	15 37.11	-25 03.5	20.8	-1.01	+ 4.3	2.0/18.4	16297	2007 BS ₈	2008 05 17.4	15 37.78	-06 31.6	20.5	-0.95	+ 0.2	4.3/15.3	16383
2005 SD ₁₈₇	2008 05 17.2	15 37.12	-27 11.9	21.0	-0.96	+ 3.3	2.7/18.8	18128	2005 SO ₇₉	2008 05 17.4	15 37.80	-12 53.6	21.0	-0.88	+ 3.6	2.2/16.1	33459
2004 TB ₁₃₉	2008 05 17.2	15 37.13	-34 18.2	19.7	-0.97	+ 1.2	5.1/19.9	37367	2005 SW ₁₇₂	2008 05 17.4	15 37.82	-28 26.2	18.6	-0.98	+ 3.1	4.0/19.2	12909
2005 TG ₁₀₁	2008 05 17.2	15 37.14	-18 39.1	18.5	-1.14	+ 0.2	0.3/17.1	96026	2004 UV ₄	2008 05 17.4	15 37.83	-47 53.0	19.1	-1.13	+ 5.0	9.4/23.9	22780
2003 AL ₅₁	2008 05 17.2	15 37.21	-25 39.5	20.3	-1.03	+ 2.2	2.3/18.4	12847	2004 CR ₁₀	2008 05 17.4	15 37.83	-13 06.1	19.3	-0.95	+ 3.4	3.0/16.2	16261
2003 NW ₈	2008 05 17.2	15 37.21	-24 33.2	18.6	-0.89	+ 0.6	2.2/18.1	33381	2005 QR ₄₅	2008 05 17.4	15 37.85	-01 48.3	20.8	-1.01	+ 4.7	7.5/13.4	97793
2004 PB ₆	2008 05 17.2	15 37.23	-05 42.3	19.8	-0.83	+ 4.6	4.9/14.1	38030	2002 UC ₃	2008 05 17.4	15 37.85	+12 26.3	20.5	-0.95	+ 0.4	9.8/11.5	37974
2005 WL ₆₇	2008 05 17.2	15 37.26	-19 34.6	19.8	-0.83	+ 5.3	0.1/17.3	11150	2007 CC ₂₅	2008 05 17.4	15 37.86	+04 12.6	20.2	-0.75	+ 2.9	7.2/12.3	38127
2005 VB ₄₁	2008 05 17.2	15 37.29	-15 08.8	19.7	-0.95	+ 5.1	1.6/16.3	16334	1997 TR ₁₉	2008 05 17.4	15 37.87	-24 17.8	19.3	-1.03	+ 2.2	2.2/18.3	14583
2002 RZ ₂₄₇	2008 05 17.2	15 37.33	-06 55.1	21.1	-0.62	+ 2.6	2.9/14.5	00356	2001 QJ ₅₉	2008 05 17.4	15 37.88	-43 51.5	18.6	-1.32	- 2.0	11.3/20.5	17409
2007 AJ ₁₈	2008 05 17.2	15 37.34	-02 10.2	21.4	-0.85	+ 2.4	5.1/13.9	38125	2005 UK ₃₀	2008 05 17.4	15 37.89	-21 38.7	19.8	-0.89	+ 0.7	0.7/17.8	18137
2004 FR ₁₄₅	2008 05 17.2	15 37.34	-30 18.1	18.8	-1.05	+ 1.7	5.5/19.2	16267	2005 VG ₇₇	2008 05 17.4	15 37.89	-22 06.4	19.8	-0.92	+ 3.0	1.0/17.9	18154
2001 YQ ₁	2008 05 17.2	15 37.34	-36 34.1	19.2	-1.34	+14.4	7.8/22.2	08181	2002 TH ₂₉₈	2008 05 17.4	15 37.92	-28 56.9	19.9	-1.19	+ 1.4	3.9/19.0	90162
2005 UC ₈₀	2008 05 17.2	15 37.36	-12 27.6	19.9	-0.89	+ 5.5	2.2/15.7	09407	2002 GG ₁₃₀	2008 05 17.4	15 37.93	-17 33.6	19.3	-0.78	+ 4.2	0.6/17.0	16212
2005 TH ₈₄	2008 05 17.2	15 37.37	-14 04.2	22.2	-0.84	+ 5.0	1.6/16.1	97858	2005 UQ ₇₄	2008 05 17.4	15 37.94	-25 19.9	20.9	-0.86	+ 1.7	1.6/18.5	19660
2004 CM ₁₂₉	2008 05 17.2	15 37.38	-22 02.5	20.9	-1.07	+ 3.8	1.1/17.8	14083	1999 TR ₃₁₇	2008 05 17.4	15 37.94	-18 10.0	21.9	-0.78	+ 3.2	0.3/17.2	17903
2005 YV ₉₆	2008 05 17.2	15 37.38	-30 55.8	19.2	-1.02	+ 5.3	4.1/19.8	98050	2005 UH ₅₁₆	2008 05 17.4	15 38.01	-14 19.7	19.4	-0.88	+ 1.1	1.8/16.5	31425
2005 UX ₇₄	2008 05 17.2	15 37.39	-19 45.8	20.2	-0.88	+ 6.1	0.1/17.4	97890	2005 TM ₁₇₂	2008 05 17.4	15 38.01	-27 18.1	19.7	-0.91	+ 6.3	2.5/19.3	97870
2001 SX ₅₁	2008 05 17.2	15 37.39	-14 32.1	19.8	-1.01	+ 2.4	1.9/16.4	16165	2002 RS ₄₅	2008 05 17.4	15 38.03	-20 07.2	20.5	-1.07	+ 2.8	0.2/17.6	18019
2005 OP ₁	2008 05 17.2	15 37.41	-09 58.6	19.7	-1.05	+ 1.8	3.9/15.6	35913	2004 OG ₅	2008 05 17.4	15 38.03	-13 30.4	18.8	-0.92	+ 1.5	2.5/16.4	14727
2004 RP ₈₉	2008 05 17.2	15 37.42	-30 47.3	19.5	-0.89	+ 4.0	3.6/19.8	18088	2004 WG ₆	2008 05 17.4	15 38.04	-25 40.7	20.3	-0.86	+ 4.7	1.8/18.8	74439
2003 SW ₁₉₃	2008 05 17.3	15 37.38	-33 34.2	21.2	-0.69	+ 1.9	2.8/20.3	72887	2004 RE ₂₁₈	2008 05 17.4	15 38.04	-38 54.3	20.8	-0.94	+ 2.6	5.2/21.4	02211
1999 TZ ₄₈	2008 05 17.3	15 37.38	-12 12.9	21.5	-0.76	+ 3.2	2.0/15.8	17394	2005 SB ₂₃₂	2008 05 17.4	15 38.04	-26 20.6	22.8	-0.89	+ 1.5	1.8/18.7	03735
2005 SF ₅₃	2008 05 17.3	15 37.39	-15 57.8	21.6	-1.00	+ 3.9	1.3/16.6	38058	2002 PO ₁₅₇	2008 05 17.4	15 38.04	-35 26.1	20.4	-1.23	+ 2.4	7.8/20.3	12810
2001 XA ₂₃₉	2008 05 17.3	15 37.39	-29 03.2	20.1	-0.93	+ 5.3	2.9/19.5	16193	2005 VX ₆₀	2008 05 17.4	15 38.08	-19 57.3	21.0	-0.90	+ 3.4	0.2/17.6	26093
2002 YV ₅	2008 05 17.3	15 37.42	-22 05.0	19.3	-0.99	+ 2.4	1.0/17.8	14689	2001 SK ₁₃	2008 05 17.4	15 38.09	+00 40.3	20.0	-0.86	+ 5.3	6.8/12.7	14622
2004 EH ₅₉	2008 05 17.3	15 37.43	-16 13.7	18.5	-1.00	+ 1.5	1.5/16.8	14715	2005 EH ₂₄₃	2008 05 17.4	15 38.11	-53 47.3	20.0	-2.12	- 8.5	17.7/19.2	22788
1997 EF ₉	2008 05 17.3	15 37.45	-33 12.9	20.5	-0.98	+ 1.0	4.6/19.8	16119	1997 YO ₁₇	2008 05 17.4	15 38.11	-26 06.0	20.1	-0.95	+ 3.3	2.4/18.8	17894
2005 XA ₁₁₅	2008 05 17.3	15 37.49	-33 09.1	20.0	-0.89	+ 5.4	4.2/20.5	09471	2006 YN ₄₉	2008 05 17.4	15 38.11	-28 32.0	21.3	-1.05	+ 3.7	3.2/19.3	16378
2007 AR ₃	2008 05 17.3	15 37.49	-23 29.1	21.8	-0.98	+ 2.7	1.4/18.1	14516	2000 GH ₂₆	2008 05 17.4	15 38.11	-12 02.7	19.5	-0.94	+ 5.3	2.9/15.9	37918
2005 QW ₂₉	2008 05 17.3	15 37.52	-35 51.2	21.4	-1.05	+ 2.2	4.8/20.5	18115	1999 RL ₂₃₉	2008 05 17.4	15 38.12	-52 15.3	20.7	-1.14	+ 1.3	7.6/24.5	97350
2005 SX ₁₄₃	2008 05 17.3	15 37.54	-20 24.8	22.3	-0.93	+ 2.0	0.3/17.5	33461	2003 AL ₈₇	2008 05 17.4	15 38.12	-05 14.0	20.1	-0.91	+ 2.8	5.2/14.7	37985
2005 WD ₁₆₁	2008 05 17.3	15 37.57	-25 02.5	21.3	-0.91	+ 4.0	1.6/18.5	96562	2005 SG ₅₇	2008 05 17.4	15 38.13	-22 26.7	22.0	-0.94	+ 2.7	0.9/18.0	97816
2005 VJ ₃₂	2008 05 17.3	15 37.61	-19 05.3	19.1	-0.95	+ 8.4	0.1/17.3	97964	2000 GN ₂₄	2008 05 17.4	15 38.14	-14 07.4	19.4	-0.91	+ 5.9	2.3/16.3	37918

2002 TH ₈₆	2008 05 17.4	15 38.16	-13 35.6	20.0	-1.03	+ 6.2	2.3/16.2	50678	1993 YM ₁	2008 05 17.6	15 38.67	-18 38.3	21.3	-0.93	+ 3.3	0.3/17.5	20237
2005 UC ₆₉	2008 05 17.4	15 38.19	-23 43.7	20.4	-0.91	+ 3.4	1.4/18.3	22799	2005 RF ₄₃	2008 05 17.6	15 38.67	-13 53.3	18.8	-0.86	+ 6.8	2.7/16.3	38056
2005 UH ₂₅₅	2008 05 17.4	15 38.19	-13 23.8	20.3	-0.87	+ 4.1	2.2/16.2	16328	2005 VF ₅	2008 05 17.6	15 38.69	-25 56.4	22.0	-0.82	+ 2.7	1.7/18.9	97960
2005 WJ ₈	2008 05 17.4	15 38.20	-19 22.9	21.5	-0.80	+ 2.6	0.0/17.5	19669	2004 TD ₁₂₄	2008 05 17.6	15 38.71	-14 14.5	19.9	-0.83	+ 2.9	1.7/16.6	22779
2005 VG ₁₃₄	2008 05 17.4	15 38.22	-14 27.7	20.1	-0.89	+ 1.0	1.7/16.6	31426	2005 SK ₁₇₈	2008 05 17.6	15 38.72	-32 03.1	19.6	-1.21	- 1.0	5.7/19.3	21836
2000 WO ₁₈₇	2008 05 17.4	15 38.23	-31 32.6	19.1	-1.05	+ 6.6	4.2/20.2	87412	2004 GY ₅₈	2008 05 17.6	15 38.73	-13 49.8	19.0	-0.91	+ 2.3	2.8/16.6	65718
2002 VU ₉	2008 05 17.4	15 38.24	-22 12.7	19.5	-1.01	+ 7.1	1.0/18.1	41847	2005 YP ₁₅₅	2008 05 17.6	15 38.74	-22 25.2	19.8	-0.83	+ 3.7	1.1/18.2	26117
2005 WU ₈₈	2008 05 17.5	15 38.18	-19 20.5	20.0	-0.90	+ 0.3	0.0/17.5	97996	2000 YA ₁₂₂	2008 05 17.6	15 38.74	-01 08.7	21.3	-0.72	+ 3.2	4.6/13.7	37923
2004 RJ ₂₉₆	2008 05 17.5	15 38.18	-23 03.7	20.6	-0.82	+ 2.6	1.1/18.2	32985	2007 DS ₄₈	2008 05 17.6	15 38.75	-40 16.0	19.7	-1.21	+ 1.6	7.8/21.0	31521
2007 AZ ₁₉	2008 05 17.5	15 38.19	-06 31.3	21.0	-0.82	+ 0.3	4.2/15.3	22576	2001 MR ₂₁	2008 05 17.6	15 38.75	-17 14.6	20.1	-1.06	+ 1.9	1.0/17.2	97440
2001 VC ₁₁₁	2008 05 17.5	15 38.19	-22 51.3	20.7	-0.95	+ 1.6	1.1/18.1	15713	2005 UL ₁₃₂	2008 05 17.6	15 38.76	-09 06.4	21.1	-0.93	+ 0.2	3.3/15.9	97902
2005 SC ₁₈₂	2008 05 17.5	15 38.20	-15 06.8	23.9	-0.90	+ 4.4	1.3/16.6	97834	2001 XK ₂₅₄	2008 05 17.6	15 38.77	-18 33.9	19.2	-1.10	- 0.4	0.3/17.5	94409
2005 UA ₁₆	2008 05 17.5	15 38.20	-18 28.1	21.3	-0.89	+ 2.3	0.3/17.3	26069	2004 SV ₁₁	2008 05 17.6	15 38.77	-16 28.6	18.7	-0.99	- 1.0	1.1/17.2	70116
2005 UK ₁₁₄	2008 05 17.5	15 38.21	-08 58.7	21.2	-0.94	+ 2.1	3.5/15.5	21845	2007 DR ₆₄	2008 05 17.6	15 38.78	-10 50.4	20.8	-0.75	+ 2.5	2.4/15.9	20539
2005 SC ₂₇₉	2008 05 17.5	15 38.21	-29 26.8	19.8	-1.10	- 1.4	3.8/18.9	09385	2001 YE ₇₄	2008 05 17.6	15 38.79	-10 42.3	20.6	-0.88	+ 1.0	2.7/16.1	19562
2005 WQ ₃₆	2008 05 17.5	15 38.22	-14 05.6	18.6	-1.00	+ 1.3	2.4/16.6	14774	2005 UV ₅₀₈	2008 05 17.6	15 38.83	-17 26.2	19.9	-0.92	+ 1.2	0.8/17.3	14772
2005 TH ₁₄₈	2008 05 17.5	15 38.22	-17 30.5	20.0	-0.92	+ 1.4	0.7/17.2	38070	2004 RR ₁₂₃	2008 05 17.6	15 38.85	-20 10.5	18.9	-0.80	+ 6.3	0.2/17.8	18089
2005 WA ₃₇	2008 05 17.5	15 38.24	-17 01.9	21.2	-0.81	+ 2.8	0.7/17.0	18157	2002 TP ₃₇₀	2008 05 17.6	15 38.87	-08 02.9	21.5	-1.02	+ 1.0	4.3/15.8	12282
2004 VZ ₂₄	2008 05 17.5	15 38.24	-25 07.0	18.9	-1.12	- 4.3	2.0/18.1	86588	2003 BQ	2008 05 17.6	15 38.87	-08 57.8	20.6	-0.98	- 0.1	3.6/16.0	14006
1999 TU ₁₃₁	2008 05 17.5	15 38.25	-16 02.1	20.8	-0.79	+ 3.4	1.0/16.8	19516	2004 FL ₁₂₄	2008 05 17.6	15 38.87	-24 05.2	19.5	-0.99	+ 3.3	2.1/18.6	87626
1999 CB ₉₇	2008 05 17.5	15 38.25	-09 55.2	19.0	-0.90	+ 3.2	3.7/15.7	12721	2001 XG ₁₇₉	2008 05 17.6	15 38.90	-12 41.4	21.0	-0.87	+ 1.9	2.1/16.4	21772
2004 KZ ₁₁	2008 05 17.5	15 38.26	-26 28.6	20.1	-1.21	- 1.3	2.6/18.4	22773	2001 YA ₁₂₆	2008 05 17.6	15 38.91	-21 12.9	20.0	-0.96	+ 0.4	0.6/18.0	20271
2001 XK ₁₃₈	2008 05 17.5	15 38.26	-15 03.3	21.5	-0.92	+ 3.2	1.4/16.7	97525	2004 GV	2008 05 17.6	15 38.93	-13 58.1	19.5	-0.97	+ 2.2	2.5/16.7	38024
2002 UZ ₅₃	2008 05 17.5	15 38.29	-16 00.1	22.2	-1.03	+ 1.8	1.2/16.9	13974	2005 SR ₅	2008 05 17.6	15 38.96	-20 20.2	19.2	-1.03	+ 4.4	0.4/17.8	18121
2005 GR ₁₂₇	2008 05 17.5	15 38.29	-39 15.5	19.1	-1.88	- 9.9	9.8/18.1	33438	2003 AE ₈₅	2008 05 17.6	15 39.01	+05 18.6	19.2	-0.92	+ 1.4	9.4/12.9	35843
2005 XR ₅₅	2008 05 17.5	15 38.30	-20 22.8	20.4	-0.82	+ 2.1	0.3/17.7	16342	2003 FH ₁₀₈	2008 05 17.6	15 39.03	-32 05.2	20.6	-1.12	+ 0.2	3.8/19.7	18049
2004 SJ ₃₃	2008 05 17.5	15 38.36	-25 04.0	20.2	-0.88	+ 0.5	1.5/18.5	17521	1995 FK ₅	2008 05 17.6	15 39.03	-21 29.1	19.1	-0.98	+ 0.9	0.9/18.0	97324
2005 UY ₄₀	2008 05 17.5	15 38.38	-17 40.6	19.0	-0.79	+ 5.5	0.6/17.1	11140	2005 PR ₁₁	2008 05 17.6	15 39.03	-14 22.3	20.1	-1.01	+ 3.1	1.9/16.7	18114
2001 UC ₁₃₄	2008 05 17.5	15 38.38	-20 31.0	21.4	-0.92	+ 3.4	0.3/17.8	17965	2005 WO ₂₇	2008 05 17.7	15 39.01	-20 18.2	17.8	-1.01	+ 0.8	0.4/17.8	14774
2004 RL ₁₈₁	2008 05 17.5	15 38.39	-01 51.6	19.7	-0.73	+ 5.9	5.6/13.2	38034	2004 LO ₁₄	2008 05 17.7	15 39.03	-04 07.2	20.6	-0.84	+ 6.5	5.7/14.0	87637
2004 DR ₅₁	2008 05 17.5	15 38.42	-31 25.4	19.7	-1.18	+ 0.9	5.1/19.5	87617	2004 RK ₁₀₁	2008 05 17.7	15 39.05	-37 30.4	19.9	-0.97	+ 1.8	5.3/21.1	22776
2002 CH	2008 05 17.5	15 38.42	-15 07.3	20.3	-0.91	+ 1.4	1.2/16.8	97558	2004 RY ₁₇₅	2008 05 17.7	15 39.06	-33 50.2	19.4	-0.95	+ 3.7	4.6/20.7	31370
2004 TH ₂₂₅	2008 05 17.5	15 38.45	-17 50.5	20.9	-0.82	+ 2.8	0.5/17.2	18105	2002 XP ₈₉	2008 05 17.7	15 39.06	+02 25.1	20.2	-0.89	+ 1.6	8.0/13.6	37981
2003 DA ₂₂	2008 05 17.5	15 38.46	-14 26.3	19.0	-0.96	0.0	1.9/16.8	37987	2001 TB ₂₂₈	2008 05 17.7	15 39.06	-26 35.1	19.0	-1.01	+ 1.7	3.1/19.0	10815
2005 QH ₁₁	2008 05 17.5	15 38.51	-15 30.8	20.8	-1.11	+ 5.0	1.6/16.8	97790	2000 SV ₁	2008 05 17.7	15 39.11	-15 05.3	19.6	-0.94	+ 0.6	1.6/17.0	37920
2004 DC ₇	2008 05 17.5	15 38.51	-32 21.2	18.8	-1.11	+ 2.7	5.9/20.0	86305	2005 SG ₃₀	2008 05 17.7	15 39.12	-15 02.4	19.5	-1.00	+ 3.1	2.0/16.9	18122
2004 EO ₁₀	2008 05 17.5	15 38.55	-17 41.2	19.5	-1.01	+ 3.9	0.7/17.2	18067	2003 BK ₉₂	2008 05 17.7	15 39.13	-12 52.3	20.0	-0.93	+ 2.3	2.4/16.5	37986
2005 UP ₈	2008 05 17.5	15 38.56	-15 34.3	20.4	-0.83	+ 1.2	1.1/16.9	19208	2001 DF ₂₉	2008 05 17.7	15 39.15	-20 18.2	19.0	-1.12	+ 2.9	0.3/17.9	17929
2007 EV ₂₆	2008 05 17.5	15 38.57	-14 04.3	21.7	-0.79	+ 3.3	1.6/16.5	31523	2005 SK ₁₄₀	2008 05 17.7	15 39.15	-15 56.9	19.4	-0.98	+ 2.4	1.7/17.1	21834
2001 SV ₂₄	2008 05 17.5	15 38.57	-13 36.4	20.3	-0.98	+ 6.0	2.4/16.3	97463	2003 AK ₄₃	2008 05 17.7	15 39.15	-17 49.1	20.1	-1.04	+ 0.7	0.6/17.5	37983
2001 TG ₂₄₀	2008 05 17.5	15 38.59	-22 19.2	21.2	-0.99	+ 3.1	1.0/18.1	17962	2004 RH ₇₀	2008 05 17.7	15 39.16	-40 56.5	20.1	-1.01	+ 0.5	6.0/21.6	24443
2005 MM ₁₅	2008 05 17.5	15 38.63	-21 47.3	19.7	-1.11	+ 4.9	1.0/18.1	90215	2004 OU ₁₁	2008 05 17.7	15 39.17	+06 10.1	19.8	-0.88	+ 1.5	11.2/11.8	69750
2001 OY ₂₉	2008 05 17.5	15 38.65	-30 29.2	19.8	-1.15	+ 1.3	4.5/19.4	14613	2005 UM ₂₂₉	2008 05 17.7	15 39.17	-16 49.1	20.6	-0.85	+ 3.1	0.9/17.2	19663
1998 BL ₁₀	2008 05 17.6	15 38.57	-59 14.6	20.8	-1.61	+ 0.1	13.0/25.6	17894	2002 GS ₁₂₃	2008 05 17.7	15 39.18	-24 20.3	19.8	-0.91	0.0	1.6/18.5	48230
2001 RZ ₁₇	2008 05 17.6	15 38.57	-58 22.1	21.3	-1.55	+ 1.5	9.9/26.0	15701	1997 HK ₁₃	2008 05 17.7	15 39.20	-09 55.2	19.0	-0.79	+ 6.9	3.0/15.4	33288
2005 TN ₁₈₄	2008 05 17.6	15 38.61	-29 45.2	19.1	-1.09	+ 0.2	4.8/19.2	01019	2002 CO ₂₆₃	2008 05 17.7	15 39.21	-20 45.1	20.1	-0.86	+ 2.9	0.4/18.0	20761
2004 PO ₉₄	2008 05 17.6	15 38.62	-12 13.0	18.7	-0.84	+ 6.1	2.7/15.9	33429	2007 CK ₆₂	2008 05 17.7	15 39.23	-26 57.3	20.0	-0.87	+ 2.6	2.5/19.2	22875
2005 QB ₁₆₂	2008 05 17.6	15 38.63	-19 32.6	18.9	-1.06	+ 0.7	0.0/17.6	16302	2006 WY ₈₅	2008 05 17.7	15 39.23	-18 02.0	19.8	-1.00	+ 6.3	0.6/17.4	14438
2001 UV ₃₃	2008 05 17.6	15 38.64	-16 56.1	19.4	-1.04	- 0.5	0.9/17.2	97490	2005 UY ₂₉₄	2008 05 17.7	15 39.24	-23 58.2	19.9	-0.98	+ 0.9	1.6/18.5	16328
1999 XM ₂₄₈	2008 05 17.6	15 38.65	-13 33.1	20.1	-1.00	+ 5.3	2.1/16.4	10720	2005 UH ₈₁	2008 05 17.7	15 39.25	-20 45.5	20.5	-0.87	+ 3.0	0.4/18.0	22799
2005 SB ₂₄₈	2008 05 17.6	15 38.66	-22 58.8	20.7	-0.94	+ 2.3	1.2/18.3	20398	2005 TV ₁₁₉	2008 05 17.7	15 39.25	-26 26.2	21.1	-1.00	+ 1.7	2.4/19.0	26064

2005 WR ₄₂	2008 05 17.7	15 39.25	-21 03.3	21.1	-0.88	+ 2.9	0.5/18.1	26098	2001 QP ₁₄₁	2008 05 17.9	15 39.91	-36 46.4	19.2	-1.16	+ 1.5	6.3/21.1	17938
2004 TJ ₅₆	2008 05 17.7	15 39.27	-18 01.6	21.0	-0.81	+ 3.7	0.4/17.5	97753	2002 RR ₂₄₂	2008 05 17.9	15 39.92	-20 10.8	18.5	-0.94	+ 5.6	0.3/18.1	12818
2005 WR ₁₁₄	2008 05 17.7	15 39.27	-32 07.9	20.3	-0.86	+ 4.9	3.4/20.7	18160	2004 EL ₇₁	2008 05 17.9	15 39.92	-12 15.4	19.0	-0.91	+ 4.7	3.4/16.4	04300
2002 JE ₅₃	2008 05 17.7	15 39.29	-11 48.9	18.8	-0.74	+ 7.8	2.4/15.8	16214	2004 RL ₃₁₅	2008 05 17.9	15 39.93	-11 23.4	19.5	-0.85	+ 0.4	2.5/16.5	16285
2005 UQ ₂₇₉	2008 05 17.7	15 39.32	-20 12.7	20.7	-0.93	+ 2.1	0.2/17.9	16328	2006 CE ₆₄	2008 05 17.9	15 39.96	-16 23.8	20.8	-0.85	+ 2.3	1.0/17.3	19285
2004 PY ₁₀₃	2008 05 17.7	15 39.37	-06 56.1	21.0	-0.72	+ 4.6	3.2/14.9	18082	2003 BS ₂₈	2008 05 17.9	15 39.97	+01 12.4	20.4	-0.86	+ 2.7	6.6/13.9	21325
2007 CU ₂₈	2008 05 17.7	15 39.38	-11 20.0	20.8	-0.89	+ 2.5	3.0/16.2	21875	2002 TB ₂₄	2008 05 17.9	15 40.00	-16 36.1	21.1	-1.01	+ 3.7	1.0/17.4	16222
2003 GF ₄₁	2008 05 17.7	15 39.44	-12 46.4	19.3	-0.90	+ 1.4	2.3/16.6	16253	2003 FN ₁₃₀	2008 05 17.9	15 40.01	-11 26.3	20.0	-0.84	+ 5.2	2.7/16.2	37989
2002 SY ₂₄	2008 05 17.8	15 39.37	-29 26.3	20.5	-0.73	+ 1.6	2.3/19.7	97619	2006 YZ ₁₄	2008 05 17.9	15 40.01	+14 57.0	19.7	-0.74	+ 1.5	10.2/09.9	38123
2004 EN ₄₁	2008 05 17.8	15 39.38	-26 21.2	18.9	-1.04	+ 2.3	3.1/19.1	12871	2002 XE ₅	2008 05 17.9	15 40.03	-18 03.4	19.0	-1.34	- 6.3	0.6/17.8	22725
2004 TO ₂₂₀	2008 05 17.8	15 39.38	+04 48.5	20.0	-0.74	+ 3.2	6.4/12.1	35897	2001 SK ₆₇	2008 05 17.9	15 40.04	-10 37.1	21.8	-0.84	+ 3.6	2.4/16.1	17948
2004 DW ₂₀	2008 05 17.8	15 39.38	-09 15.2	19.6	-1.02	+ 1.3	4.4/16.1	86311	2001 OV ₉	2008 05 17.9	15 40.06	-18 20.5	19.8	-1.06	+ 2.5	0.5/17.7	10771
2005 YQ ₇₀	2008 05 17.8	15 39.46	-21 06.3	20.0	-0.88	+ 2.2	0.5/18.1	20466	2005 WM ₁₅₀	2008 05 17.9	15 40.07	-21 05.4	19.9	-0.95	+ 1.9	0.5/18.2	96548
2000 WU ₁₁₈	2008 05 17.8	15 39.50	-23 51.1	19.7	-0.92	+ 0.4	1.3/18.5	17926	2006 SY ₁₂₃	2008 05 17.9	15 40.08	-44 58.3	20.3	-1.93	- 6.3	11.9/20.0	10059
2005 SZ ₂₃₀	2008 05 17.8	15 39.50	-17 58.4	20.2	-0.88	+ 3.2	0.5/17.5	16313	2006 BO ₉	2008 05 17.9	15 40.10	+04 35.0	20.9	-0.74	+ 2.2	6.2/12.7	02271
2005 TD ₇	2008 05 17.8	15 39.51	-24 02.1	21.5	-0.91	+ 4.7	1.3/18.8	97847	2006 DZ ₄₄	2008 05 17.9	15 40.11	-12 44.7	21.2	-0.53	+ 1.6	1.3/16.6	38086
2005 VX ₅₀	2008 05 17.8	15 39.52	-11 26.6	21.3	-0.91	+ 3.2	2.6/16.2	96383	2006 XN ₆₀	2008 05 17.9	15 40.12	-21 07.3	21.0	-0.93	+ 2.4	0.5/18.3	26237
2002 JM ₁₁₇	2008 05 17.8	15 39.52	-05 21.5	18.9	-0.93	- 3.4	4.7/16.1	37956	2007 CC ₄₈	2008 05 17.9	15 40.12	+14 40.0	21.8	-0.75	+ 1.6	9.1/10.8	19698
2001 PF ₁₀	2008 05 17.8	15 39.53	-20 50.8	20.4	-1.06	+ 3.8	0.5/18.1	17934	2000 SH ₄₉	2008 05 17.9	15 40.15	-26 07.8	20.7	-0.94	+ 4.0	2.3/19.3	17919
2005 RD ₈	2008 05 17.8	15 39.54	-08 11.7	22.0	-0.82	+ 3.6	3.0/15.5	97804	2005 UY ₃₅	2008 05 17.9	15 40.16	-19 30.7	19.8	-0.84	+ 2.0	0.0/18.0	17596
2005 QE ₈₂	2008 05 17.8	15 39.54	-25 49.4	20.6	-1.07	+ 2.4	2.3/19.0	97796	2004 RV ₁₈₄	2008 05 17.9	15 40.17	-13 56.8	20.1	-0.76	+ 4.7	1.7/16.7	70044
2005 UE ₃₃	2008 05 17.8	15 39.58	-23 11.0	21.7	-0.95	+ 0.1	1.2/18.4	11140	2001 WM ₄₄	2008 05 17.9	15 40.20	-14 31.3	20.2	-0.93	+ 1.5	1.7/17.1	16185
2005 SC ₂₅₃	2008 05 17.8	15 39.58	-15 17.7	20.7	-0.87	+ 3.0	1.3/17.0	18130	2002 XA ₆₈	2008 05 17.9	15 40.20	-10 53.8	20.2	-0.94	+ 4.4	3.1/16.2	20772
2005 UK ₈₀	2008 05 17.8	15 39.58	-10 22.1	19.6	-0.77	+ 4.4	2.7/15.8	38072	2005 SN ₇₈	2008 05 17.9	15 40.24	-17 50.9	21.2	-0.95	+ 2.7	0.6/17.7	21829
2001 TJ ₂₁₂	2008 05 17.8	15 39.60	-29 39.8	20.5	-0.98	+ 4.8	3.2/20.0	17961	2006 XA ₄₃	2008 05 18.0	15 40.20	-21 03.5	20.8	-0.94	+ 3.6	0.5/18.3	22865
2001 KU ₃₇	2008 05 17.8	15 39.60	-00 25.3	18.7	-0.98	- 1.0	9.4/14.7	87427	2005 VQ ₄₂	2008 05 18.0	15 40.23	-12 24.8	19.4	-0.86	+ 0.2	2.2/16.8	35938
2001 UR ₂₂₂	2008 05 17.8	15 39.60	-20 40.0	21.0	-0.99	+ 1.7	0.4/18.0	94253	2004 SC ₅₄	2008 05 18.0	15 40.23	-15 47.7	19.6	-0.80	+ 5.4	1.2/17.2	73241
2001 VB ₈₂	2008 05 17.8	15 39.62	-24 43.8	19.6	-0.94	+ 6.9	2.0/19.1	13835	2005 SC ₁₉₉	2008 05 18.0	15 40.24	-23 12.3	20.9	-1.08	+ 2.8	1.4/18.7	97836
2005 UU ₁₅₇	2008 05 17.8	15 39.62	-13 44.4	20.5	-0.87	+ 4.4	2.0/16.6	15891	2006 VU ₁₆₈	2008 05 18.0	15 40.26	-23 43.0	19.9	-1.10	+ 4.4	1.9/18.8	24137
2005 SC ₁₂₅	2008 05 17.8	15 39.62	-17 37.3	20.0	-1.05	+ 2.6	0.8/17.5	21832	2006 YP ₄₃	2008 05 18.0	15 40.26	-07 32.6	20.8	-0.85	+ 0.8	4.0/16.0	16377
2001 QH ₈₃	2008 05 17.8	15 39.66	-25 46.9	18.9	-1.13	+ 4.5	2.6/19.0	16157	2005 UK ₅₁	2008 05 18.0	15 40.27	-33 20.1	20.6	-1.08	+ 0.2	4.3/20.2	96102
1997 WP ₄	2008 05 17.8	15 39.68	-20 37.2	20.6	-1.01	+ 1.2	0.4/18.0	21749	2005 UF ₁₁₆	2008 05 18.0	15 40.28	-24 21.5	20.4	-0.88	+ 1.5	1.4/18.9	22799
2005 UG ₂₉₇	2008 05 17.8	15 39.72	-18 52.5	21.9	-0.81	+ 3.8	0.2/17.7	97934	2002 XZ ₆₄	2008 05 18.0	15 40.29	-00 44.1	20.0	-1.01	- 2.1	7.0/15.5	14688
2003 CD ₁	2008 05 17.8	15 39.72	-32 43.0	20.3	-1.10	+ 1.2	4.1/20.2	19591	2007 BM ₁₇	2008 05 18.0	15 40.29	-17 33.0	21.1	-0.94	+ 3.4	0.7/17.6	16006
2005 UC ₁₂₅	2008 05 17.8	15 39.74	-18 41.3	21.0	-0.81	+ 5.2	0.3/17.7	01044	2006 WM ₈₆	2008 05 18.0	15 40.29	-21 55.4	20.5	-0.94	+ 5.2	0.7/18.5	16369
2005 UX ₁₂₅	2008 05 17.8	15 39.74	-20 54.5	20.6	-0.92	+ 2.2	0.5/18.1	18142	2005 SY ₉₆	2008 05 18.0	15 40.31	-12 39.3	20.4	-0.87	+ 4.2	2.3/16.6	21831
2003 AX ₁₄	2008 05 17.8	15 39.76	-01 00.5	20.1	-0.87	+ 3.6	6.1/14.1	37319	2006 VJ ₁₃₈	2008 05 18.0	15 40.31	-14 57.0	20.3	-1.07	- 2.5	1.8/17.5	12984
2004 RF ₂₃	2008 05 17.8	15 39.79	-36 50.0	19.8	-1.03	+ 0.8	5.6/20.9	21814	2006 DD ₂₇	2008 05 18.0	15 40.31	-24 47.0	20.6	-0.55	+ 1.4	1.0/19.1	20841
1998 WO ₈	2008 05 17.8	15 39.80	-17 44.3	20.8	-1.01	+ 2.5	0.6/17.6	17898	2006 WM ₄₄	2008 05 18.0	15 40.32	-12 19.4	19.7	-0.92	+ 4.1	2.7/16.6	12991
2005 QZ ₂₉	2008 05 17.8	15 39.80	-11 30.1	20.3	-1.03	+ 5.7	3.2/16.2	18116	2002 NB ₃₇	2008 05 18.0	15 40.33	-18 46.2	18.0	-0.99	+ 7.9	0.4/17.8	12807
2006 YK ₅₀	2008 05 17.9	15 39.76	-18 07.7	20.6	-0.95	+ 3.0	0.5/17.6	18185	2005 SR ₁₆₂	2008 05 18.0	15 40.35	-23 57.9	20.0	-1.12	+ 0.6	1.7/18.7	16310
2005 UM ₂₃₁	2008 05 17.9	15 39.77	-19 42.3	21.9	-0.82	+ 2.4	0.0/17.9	20421	2006 WR ₆₁	2008 05 18.0	15 40.35	-19 03.8	20.6	-1.02	+ 5.2	0.2/17.9	14813
2007 BB ₅₁	2008 05 17.9	15 39.78	-42 44.7	20.8	-1.19	+ 2.9	8.1/22.7	22871	2001 ST ₇₈	2008 05 18.0	15 40.36	-14 47.3	20.8	-0.94	+ 3.7	1.7/17.1	21766
2004 FE ₆₄	2008 05 17.9	15 39.79	-24 26.2	18.7	-1.08	- 0.6	2.2/18.6	33421	2006 VT ₅₄	2008 05 18.0	15 40.37	-18 21.8	20.3	-1.05	+ 4.5	0.5/17.8	12972
2005 SJ ₁₇₉	2008 05 17.9	15 39.80	-15 39.2	20.7	-1.03	+ 3.2	1.5/17.2	21836	2005 UW ₃₁₃	2008 05 18.0	15 40.39	-10 54.1	20.7	-0.93	- 0.7	2.6/16.7	37477
2005 UH ₅₁₃	2008 05 17.9	15 39.84	-27 33.9	20.9	-0.97	+ 2.2	2.6/19.4	20436	2004 RL ₄₃	2008 05 18.0	15 40.42	-06 21.8	20.0	-0.77	+ 3.6	4.0/15.2	38032
2005 UC ₄₈₃	2008 05 17.9	15 39.86	-18 46.4	21.2	-0.93	+ 1.5	0.2/17.8	97957	2001 SR ₃₅₄	2008 05 18.0	15 40.43	-13 59.6	18.6	-0.97	- 0.3	2.8/17.2	37936
2007 CX ₉	2008 05 17.9	15 39.87	-05 39.9	22.3	-0.86	+ 2.2	4.1/15.3	20847	2005 TR ₉₉	2008 05 18.0	15 40.44	-18 17.0	19.5	-1.04	+ 6.4	0.6/17.8	96023
2005 UN ₆₆	2008 05 17.9	15 39.89	-18 46.5	21.3	-0.97	+ 1.7	0.2/17.8	97888	2002 VQ ₁₀₇	2008 05 18.0	15 40.44	-22 33.4	19.5	-1.02	+ 5.4	1.1/18.7	16231
2005 UJ ₄₉₀	2008 05 17.9	15 39.90	-29 41.1	20.2	-1.01	+ 2.9	3.5/19.9	18151	2004 SU	2008 05 18.0	15 40.46	-07 44.2	20.4	-0.82	+ 0.6	3.6/16.0	00783
2004 RK ₃₉	2008 05 17.9	15 39.91	-21 30.4	19.4	-0.88	+ 2.4	0.7/18.3	18084	2005 SZ ₁₁₃	2008 05 18.0	15 40.48	-20 44.1	21.0	-0.98	+ 3.3	0.4/18.3	16309

2005 WZ ₁₄₂	2008 05 18.0	15 40.49	+07 35.5	20.6	-0.82	- 0.8	6.8/13.3	96543	2001 VF	2008 05 18.2	15 41.16	+15 49.6	20.5	-0.92	- 1.8	9.9/12.8	35797
2007 CD ₆₀	2008 05 18.0	15 40.51	-29 20.7	19.3	-0.85	+ 3.8	3.1/20.2	19700	2005 SS ₁₁₉	2008 05 18.2	15 41.16	-27 56.5	21.3	-1.02	+ 2.6	2.8/19.8	18126
2005 UQ ₆₆	2008 05 18.0	15 40.56	-08 05.2	21.1	-0.88	+ 2.3	3.6/15.9	21845	2001 XE ₁₂₆	2008 05 18.2	15 41.18	-18 58.5	20.4	-0.94	+ 4.1	0.2/18.1	16190
1999 XD ₁₅₅	2008 05 18.0	15 40.60	-20 20.7	19.5	-0.77	+ 4.2	0.2/18.3	97364	2007 DA ₁₄	2008 05 18.2	15 41.18	-14 11.9	21.4	-0.91	+ 3.0	1.9/17.2	17724
2005 SX ₁₈₈	2008 05 18.0	15 40.61	-28 46.4	19.7	-1.03	- 0.1	3.6/19.6	14756	1993 FC ₆₁	2008 05 18.2	15 41.20	-17 19.7	19.7	-1.03	+ 2.5	0.9/17.8	17890
2002 GA ₁₆₈	2008 05 18.0	15 40.62	-43 31.2	19.0	-1.22	- 3.0	7.9/21.0	18009	2006 XN ₅₈	2008 05 18.2	15 41.21	-22 48.2	20.4	-0.95	+ 2.4	1.1/18.8	22866
2005 SQ ₁₈₉	2008 05 18.1	15 40.55	-20 47.7	20.3	-0.95	+ 2.3	0.5/18.3	14756	2005 WQ ₁₆₀	2008 05 18.2	15 41.22	-21 01.4	21.9	-0.83	+ 1.3	0.4/18.5	98011
2003 SC ₈₅	2008 05 18.1	15 40.57	-08 29.2	19.6	-1.09	+15.4	4.9/14.9	14705	2005 RX ₅	2008 05 18.2	15 41.22	-09 31.7	19.4	-0.92	+ 5.9	4.6/16.0	87157
2002 FA ₄₁	2008 05 18.1	15 40.57	-06 04.9	18.8	-0.91	- 3.1	4.9/16.5	37955	2006 WU ₅₄	2008 05 18.2	15 41.23	-22 05.7	19.5	-1.11	+ 4.8	1.1/18.7	22860
2001 SB ₂₂₉	2008 05 18.1	15 40.58	-13 48.9	20.1	-0.99	+ 3.5	2.4/17.0	37934	2001 VG ₁₁₀	2008 05 18.2	15 41.26	-21 54.2	19.5	-0.93	+ 4.6	0.8/18.7	90117
2002 CP ₂₅	2008 05 18.1	15 40.59	+28 13.3	20.0	-1.09	+ 1.2	21.5/02.7	75282	2004 RN ₈₁	2008 05 18.2	15 41.29	-40 11.2	21.4	-0.98	+ 1.3	5.5/22.1	95357
2003 SY ₉₃	2008 05 18.1	15 40.60	-15 38.5	22.0	-0.59	+ 2.6	0.7/17.3	57948	2005 TE ₁₉₁	2008 05 18.2	15 41.29	-17 28.6	20.8	-1.05	+ 2.1	0.8/17.9	11139
2006 AE ₂₄	2008 05 18.1	15 40.62	-12 24.8	20.0	-0.84	+ 0.5	2.1/16.9	16344	2007 DZ ₁₀	2008 05 18.2	15 41.31	-30 28.2	21.5	-0.88	+ 1.9	3.0/20.3	19701
2007 DC ₃₆	2008 05 18.1	15 40.64	-38 31.6	20.8	-0.98	+ 1.4	5.5/21.7	20849	2004 BM ₈₁	2008 05 18.2	15 41.31	-33 28.3	20.1	-1.21	+ 3.3	5.8/21.0	11021
2007 DN ₃₄	2008 05 18.1	15 40.65	-36 06.2	20.8	-0.93	+ 1.3	4.6/21.2	19703	2002 RS ₁₅₉	2008 05 18.2	15 41.32	-16 54.6	21.4	-1.04	+ 4.0	1.0/17.8	18020
2004 TN ₂	2008 05 18.1	15 40.65	-07 48.2	19.5	-0.74	+ 4.2	3.8/15.5	16286	2002 VQ ₁₂₆	2008 05 18.2	15 41.35	-26 45.4	20.1	-1.10	+ 4.3	2.7/19.7	18029
2004 RU ₂₄₈	2008 05 18.1	15 40.66	-18 43.0	19.1	-0.80	+ 8.2	0.2/17.9	73160	2004 CX ₂₁	2008 05 18.2	15 41.36	-27 34.2	20.1	-1.16	+ 4.1	3.1/19.8	22769
2004 RK ₃₀₇	2008 05 18.1	15 40.66	-01 48.9	19.8	-0.71	+ 5.1	5.0/13.9	18095	2002 YU ₁₆	2008 05 18.2	15 41.43	-18 24.2	20.8	-1.06	+ 2.5	0.4/18.1	16237
2002 RX ₁₅₈	2008 05 18.1	15 40.66	-21 32.0	19.4	-1.01	+ 2.8	1.0/18.5	94840	2005 MX ₂₆	2008 05 18.3	15 41.37	-05 08.2	19.9	-1.04	+ 2.8	6.3/15.5	14739
2005 VE ₉₁	2008 05 18.1	15 40.67	-26 50.4	20.3	-0.81	+ 3.8	1.9/19.7	18154	2002 DS ₁₆	2008 05 18.3	15 41.42	-33 40.1	20.0	-0.97	+ 2.9	4.9/21.0	16206
2007 CO ₅₃	2008 05 18.1	15 40.71	-33 21.6	20.4	-0.93	+ 1.7	4.1/21.0	22874	2005 SW ₁₁₇	2008 05 18.3	15 41.42	-16 11.5	19.3	-1.07	+ 0.3	1.4/17.8	89830
2004 OK ₃	2008 05 18.1	15 40.73	-42 15.3	19.4	-1.13	+ 3.5	9.6/22.6	70371	2001 XG ₁₄₆	2008 05 18.3	15 41.42	-09 48.7	21.2	-0.89	+ 0.6	3.1/16.7	22691
2002 CM ₂₃₄	2008 05 18.1	15 40.75	-15 08.0	21.4	-0.85	+ 2.6	1.5/17.3	16204	2000 QD ₁₇₆	2008 05 18.3	15 41.43	+03 08.2	20.5	-0.83	+ 4.7	7.1/12.9	19526
2005 TZ ₄₅	2008 05 18.1	15 40.77	-13 11.3	21.4	-0.93	+ 3.0	2.1/16.9	95990	1998 MR ₁₆	2008 05 18.3	15 41.47	-32 11.4	20.1	-0.89	+ 3.2	3.7/20.9	17895
2005 XH ₈₂	2008 05 18.1	15 40.77	-24 39.1	21.2	-0.83	+ 3.1	1.4/19.2	18165	2001 XH ₈₀	2008 05 18.3	15 41.47	-11 23.0	19.4	-0.92	+ 7.0	3.0/16.4	97520
2006 VY ₁₁₁	2008 05 18.1	15 40.77	-24 51.5	20.4	-1.13	+ 2.1	2.2/19.0	22857	2007 DH ₁₀₂	2008 05 18.3	15 41.48	-20 55.2	20.6	-1.01	+ 2.7	0.4/18.6	20543
2004 SX ₂₉	2008 05 18.1	15 40.83	-32 40.9	20.6	-0.96	+ 1.2	3.7/20.4	19632	3031 T-3	2008 05 18.3	15 41.48	-17 00.3	20.1	-0.95	+ 3.9	0.9/17.8	14840
2004 PT ₉₉	2008 05 18.1	15 40.86	-03 55.1	19.4	-0.78	+ 2.4	4.9/15.0	38031	2005 UT ₂₈₁	2008 05 18.3	15 41.49	-11 44.0	19.9	-0.94	+ 3.1	2.9/16.8	18146
2004 RL ₁₉₈	2008 05 18.1	15 40.91	-23 52.1	21.3	-0.85	+ 4.0	1.2/19.1	95408	2005 YE ₂₂₇	2008 05 18.3	15 41.50	-21 23.8	20.1	-0.97	+ 4.4	0.6/18.7	96860
2001 TY ₂₄₀	2008 05 18.1	15 40.92	-31 04.4	20.1	-1.12	- 1.0	4.1/19.8	21768	2005 WG ₉₆	2008 05 18.3	15 41.51	-25 23.4	20.8	-0.81	+ 5.5	1.7/19.7	97998
2006 XT ₁₇	2008 05 18.1	15 40.93	-21 58.8	19.7	-0.99	+ 2.3	0.9/18.6	22864	2004 EG ₂₁	2008 05 18.3	15 41.51	-20 51.5	19.0	-0.96	+ 3.4	0.6/18.6	21338
2001 TR ₂₁₂	2008 05 18.1	15 40.94	-29 25.9	20.1	-1.02	+ 2.8	3.3/20.0	17961	2005 MM ₂₁	2008 05 18.3	15 41.52	-20 47.9	20.3	-1.06	+ 3.8	0.4/18.6	18113
2004 TM ₁₆₉	2008 05 18.1	15 40.97	-17 01.3	19.9	-0.81	+ 1.9	0.7/17.7	38036	2005 TH ₁₈₂	2008 05 18.3	15 41.52	-28 49.5	20.0	-0.98	+ 5.4	3.0/20.3	16319
2005 UL ₄₈₉	2008 05 18.1	15 40.97	-30 46.1	20.3	-0.97	+ 3.9	3.9/20.5	19235	2005 OS ₄	2008 05 18.3	15 41.53	-11 36.6	19.3	-1.14	+ 1.6	3.6/17.0	37390
2004 BG ₄₃	2008 05 18.1	15 40.98	-28 45.2	20.5	-1.15	+ 3.5	3.7/19.9	12331	2005 SM ₂₃₁	2008 05 18.3	15 41.53	-18 08.3	20.3	-0.92	+ 3.7	0.5/18.0	18129
2004 PX ₅₂	2008 05 18.1	15 41.00	-01 32.0	19.5	-0.79	+ 2.3	5.5/14.5	38031	2005 UB ₁₄₀	2008 05 18.3	15 41.53	-15 01.3	22.8	-0.75	+ 3.6	1.2/17.4	04359
2001 TE ₄₀	2008 05 18.1	15 41.00	-26 18.8	19.9	-1.06	- 0.6	2.1/19.2	21768	2004 FS ₁₃₁	2008 05 18.3	15 41.56	-25 50.1	18.9	-1.03	+ 2.5	3.1/19.5	12876
2007 EG ₉₂	2008 05 18.1	15 41.00	-17 26.7	20.7	-0.80	+ 1.9	0.7/17.8	19413	1995 FW ₈	2008 05 18.3	15 41.56	-24 38.5	20.3	-0.59	+ 0.7	1.0/19.3	32855
1998 XY ₄	2008 05 18.2	15 40.97	-18 41.1	20.3	-1.37	- 5.3	0.3/18.1	37909	2007 CV ₃₆	2008 05 18.3	15 41.58	-03 22.3	19.6	-0.85	+ 2.4	6.3/15.1	38127
2002 TW ₁₈₇	2008 05 18.2	15 40.98	-21 39.7	19.8	-1.11	+ 5.6	0.9/18.6	87552	2003 BX ₄₉	2008 05 18.3	15 41.60	-19 34.5	20.8	-0.96	+ 3.8	0.0/18.3	16243
2002 CF ₂₇₆	2008 05 18.2	15 41.01	-53 16.6	18.5	-1.13	+ 7.5	12.5/29.2	17999	2005 UU ₃₇	2008 05 18.3	15 41.64	-17 42.8	20.7	-0.89	+ 2.8	0.7/18.0	18137
2005 UR ₁₉₀	2008 05 18.2	15 41.02	-19 51.4	21.4	-0.81	+ 2.9	0.1/18.3	18144	2005 UY ₂₆	2008 05 18.3	15 41.64	-22 49.0	19.3	-1.01	+ 2.3	1.3/18.9	18137
2003 EK ₉	2008 05 18.2	15 41.02	-05 15.6	19.7	-0.84	+ 4.9	5.1/15.1	90176	2007 DX ₈₅	2008 05 18.3	15 41.67	-12 23.9	20.4	-0.78	+ 2.8	2.2/16.9	17775
2004 RX ₁₇₅	2008 05 18.2	15 41.03	-28 54.5	18.1	-0.90	+ 5.8	4.0/20.3	95395	2002 HL	2008 05 18.3	15 41.70	-31 09.0	19.3	-1.04	- 2.3	3.9/19.9	35811
2006 VG ₃₈	2008 05 18.2	15 41.06	-18 52.5	23.5	-0.92	+ 4.4	0.2/18.1	12970	2005 EK ₉₅	2008 05 18.3	15 41.70	+22 04.1	20.1	-1.05	+ 5.9	18.5/06.0	11084
2005 OE ₂₀	2008 05 18.2	15 41.08	-30 08.9	20.2	-1.13	+ 2.9	4.2/20.1	18114	2002 NX ₄₅	2008 05 18.3	15 41.78	-23 43.6	18.5	-1.09	+ 5.0	1.9/19.2	16216
2005 WJ ₃₅	2008 05 18.2	15 41.09	-18 28.1	19.5	-1.00	+ 1.5	0.4/18.0	16337	2002 EC ₁₂₇	2008 05 18.3	15 41.78	-39 59.9	20.7	-1.06	+ 1.4	6.1/22.1	19575
2005 UZ ₁₈₂	2008 05 18.2	15 41.10	-18 49.2	20.9	-0.86	+ 3.2	0.3/18.1	18143	2005 RV ₅	2008 05 18.3	15 41.81	-17 55.8	21.5	-1.08	+ 4.4	0.7/18.1	97803
2007 DR ₁₆	2008 05 18.2	15 41.10	-32 44.0	20.3	-0.96	+ 1.1	4.3/20.6	22876	2001 QA ₁₄₇	2008 05 18.4	15 41.75	-30 16.5	20.0	-1.18	- 1.6	3.8/19.8	16158
2005 VQ ₁₁	2008 05 18.2	15 41.11	-24 57.9	21.0	-0.95	+ 2.4	1.8/19.2	20438	2007 EE ₉₀	2008 05 18.4	15 41.79	-16 08.3	20.6	-0.85	+ 3.1	1.2/17.7	21196
2006 VC ₁₅₃	2008 05 18.2	15 41.15	+06 39.5	20.3	-1.03	+15.2	12.2/09.6	38116	2004 TS ₁₄₉	2008 05 18.4	15 41.81	-21 30.5	19.8	-0.87	+ 3.3	0.7/18.8	22779

2005 SY ₇₇	2008 05 18.4	15 41.82	-10 19.5	21.7	-0.89	+ 4.2	3.0/16.5	21829	2005 UA ₁₅₃	2008 05 18.5	15 42.46	-21 52.3	19.8	-0.96	+ 1.5	0.8/18.9	11142
2001 QO ₁₂₇	2008 05 18.4	15 41.82	-14 38.0	19.5	-0.97	+ 5.4	1.9/17.4	37928	2004 GF ₂₂	2008 05 18.5	15 42.46	-16 35.1	19.4	-0.93	+ 3.3	1.4/18.0	12877
2006 YF ₃₈	2008 05 18.4	15 41.85	-21 32.0	20.5	-0.99	+ 2.4	0.7/18.8	14509	2000 SO ₃₄₇	2008 05 18.5	15 42.48	-52 25.4	19.2	-1.30	+ 3.8	14.2/25.4	14606
2002 UD ₃₇	2008 05 18.4	15 41.87	-23 25.9	21.0	-1.07	+ 3.1	1.3/19.1	22722	1999 XC ₁₁₄	2008 05 18.5	15 42.51	-38 27.3	20.0	-1.04	+ 0.6	5.4/21.7	19519
2002 CA ₁₅₅	2008 05 18.4	15 41.88	-12 49.4	18.9	-1.00	- 3.8	2.3/17.7	37951	2002 TL ₂₈₂	2008 05 18.5	15 42.52	-21 23.6	19.6	-1.01	+ 5.7	0.6/18.9	12828
2001 VF ₅₆	2008 05 18.4	15 41.89	-19 27.8	19.5	-0.53	+ 4.5	0.0/18.4	85210	2004 ND ₃	2008 05 18.5	15 42.53	+03 21.8	17.8	-0.86	- 4.6	11.8/15.6	38030
2006 VG ₄	2008 05 18.4	15 41.89	-21 54.2	19.2	-1.08	+ 4.1	1.1/18.9	22854	2005 UD ₁₂	2008 05 18.5	15 42.53	-16 09.8	20.8	-0.79	+ 2.6	1.0/17.9	18136
2002 SP ₁₈	2008 05 18.4	15 41.90	-08 33.7	19.5	-0.97	+ 4.5	4.8/16.2	12819	2005 UE ₂₅₂	2008 05 18.5	15 42.54	-24 04.9	21.5	-0.97	+ 2.8	1.4/19.4	18145
2004 TV ₂₂	2008 05 18.4	15 41.96	-18 35.0	21.4	-0.80	+ 3.7	0.3/18.2	18099	2000 SC ₂₆₂	2008 05 18.5	15 42.54	-19 52.1	20.8	-0.91	+ 2.4	0.1/18.6	17922
2005 QN ₁₅₇	2008 05 18.4	15 42.00	-14 26.2	20.3	-1.03	+ 5.2	2.1/17.4	97801	2000 OW ₂	2008 05 18.5	15 42.54	-56 24.4	20.3	-1.42	+ 4.0	11.1/27.4	93825
2002 TH ₂₃₇	2008 05 18.4	15 42.01	-25 24.3	22.0	-1.10	+ 4.7	2.0/19.6	41827	2005 UF ₄₁₅	2008 05 18.5	15 42.56	-16 31.2	20.9	-0.93	+ 2.7	1.1/18.0	16331
2006 BM ₅₄	2008 05 18.4	15 42.01	-33 25.1	19.9	-0.64	+ 1.4	2.9/21.2	18174	2005 QX ₄₁	2008 05 18.5	15 42.58	-08 56.0	20.1	-0.98	+ 4.9	4.1/16.3	22793
2004 RG ₂₆	2008 05 18.4	15 42.02	-12 14.2	20.7	-0.78	+ 2.3	2.1/17.0	28142	2000 AN ₈₆	2008 05 18.5	15 42.58	-15 54.1	20.6	-1.02	+ 3.3	1.3/17.9	22666
2005 VF ₃₂	2008 05 18.4	15 42.02	-17 54.2	20.8	-0.77	+ 2.8	0.5/18.1	18152	2004 BL ₇₃	2008 05 18.5	15 42.59	-24 14.5	20.2	-1.11	+ 4.5	1.9/19.5	18065
2006 UA ₃₂₉	2008 05 18.4	15 42.03	-22 23.2	20.3	-1.10	+ 0.5	1.2/18.9	24131	2007 BQ ₁₀	2008 05 18.5	15 42.59	-08 09.8	20.9	-0.88	+ 1.1	3.8/16.6	16383
2004 RP ₁₄₁	2008 05 18.4	15 42.05	-15 01.7	21.2	-0.82	+ 2.6	1.3/17.6	95377	2003 DP ₈	2008 05 18.5	15 42.61	-20 20.4	20.3	-0.96	+ 2.2	0.2/18.7	34749
2005 UP ₉₃	2008 05 18.4	15 42.06	-26 30.4	20.9	-0.87	+ 2.2	2.0/19.8	18140	2001 TL ₁₂₇	2008 05 18.5	15 42.62	-23 28.8	18.1	-0.96	+ 9.4	1.8/19.5	97483
2005 UT ₅	2008 05 18.4	15 42.06	+08 03.0	21.6	-0.71	+ 2.9	6.5/12.2	97872	2007 DV ₉₃	2008 05 18.5	15 42.62	-28 22.4	19.8	-0.91	+ 1.2	2.6/20.1	24511
2005 UD ₄₉₉	2008 05 18.4	15 42.07	-03 25.1	20.1	-0.83	- 0.2	4.8/15.8	22802	2005 QJ ₈₃	2008 05 18.5	15 42.63	-07 59.9	19.9	-0.97	+ 5.2	5.1/16.1	18117
2005 UZ ₄₄₁	2008 05 18.4	15 42.09	-24 27.9	21.8	-0.94	+ 5.5	1.5/19.5	97952	2001 RU ₁₂₇	2008 05 18.6	15 42.56	-14 53.1	20.9	-1.00	+ 3.0	1.8/17.7	90078
2002 RP ₅₇	2008 05 18.4	15 42.10	-15 55.8	19.8	-1.06	+ 5.1	1.5/17.7	15742	1998 DV ₁₇	2008 05 18.6	15 42.58	-12 38.3	21.1	-0.86	+ 2.6	2.3/17.3	17894
2005 QF ₁₄₈	2008 05 18.4	15 42.12	-28 29.2	20.4	-1.16	+ 2.3	3.4/20.0	17549	2006 XS ₅₆	2008 05 18.6	15 42.58	-16 39.0	19.5	-1.04	+ 1.7	1.2/18.1	22865
2004 TS ₂₈₉	2008 05 18.4	15 42.15	-30 52.3	19.6	-0.89	+ 1.8	3.5/20.6	20809	2001 VN ₆₈	2008 05 18.6	15 42.58	-32 26.0	20.4	-1.05	+ 4.6	4.6/21.0	20752
2005 NH ₃₆	2008 05 18.4	15 42.16	-13 00.6	21.4	-1.00	+ 3.3	2.3/17.2	15826	1998 SK ₈₇	2008 05 18.6	15 42.60	-17 06.8	20.6	-1.00	+ 5.2	0.9/18.1	07758
2007 EX ₈₀	2008 05 18.4	15 42.19	-20 24.2	20.9	-1.02	+ 3.7	0.3/18.6	20559	2005 QD ₄₀	2008 05 18.6	15 42.60	-25 40.4	18.8	-1.00	+ 6.5	2.7/19.9	22792
2003 BJ ₆₆	2008 05 18.4	15 42.19	-29 28.9	21.0	-1.02	+ 3.2	3.3/20.4	19591	2000 SH ₃₄	2008 05 18.6	15 42.62	-05 37.8	19.7	-0.84	+ 4.1	4.8/15.6	19527
2004 RA ₃₀₃	2008 05 18.4	15 42.21	-23 23.5	20.9	-0.82	+ 4.2	1.1/19.3	00779	1998 UN ₂₅	2008 05 18.6	15 42.63	-17 01.5	19.4	-1.09	+ 1.4	1.1/18.2	14586
1998 RX ₄₅	2008 05 18.4	15 42.22	-11 05.3	20.2	-0.98	+ 5.8	3.6/16.6	37908	2004 FB ₄	2008 05 18.6	15 42.63	-10 27.7	20.2	-0.97	+ 3.5	3.8/16.9	12340
2002 WS	2008 05 18.4	15 42.23	-58 05.4	20.9	-1.88	- 1.0	12.1/26.6	08558	2003 CS ₁₃	2008 05 18.6	15 42.66	-39 58.4	20.1	-1.18	+ 1.5	7.5/22.5	12853
2000 RL ₁₀₇	2008 05 18.4	15 42.23	-16 51.5	21.4	-0.91	+ 2.1	1.0/18.0	93845	2005 UM ₂₅₅	2008 05 18.6	15 42.68	-20 39.5	20.6	-1.06	+ 1.5	0.4/18.8	97927
2004 EN ₆₇	2008 05 18.4	15 42.24	-29 30.9	20.1	-1.09	+ 2.4	4.4/20.3	14715	2001 UG ₆₅	2008 05 18.6	15 42.68	-27 27.4	19.8	-1.07	- 0.6	2.5/19.7	97491
2001 WQ ₈₂	2008 05 18.5	15 42.16	-17 59.6	20.8	-0.93	+ 3.0	0.6/18.2	97514	2004 JK ₅	2008 05 18.6	15 42.69	-28 05.6	17.7	-0.92	+10.0	3.8/20.8	97708
2004 CA ₅₆	2008 05 18.5	15 42.16	-17 05.1	21.1	-1.08	+ 2.3	1.0/18.1	08901	2002 EB ₁₇	2008 05 18.6	15 42.70	-21 28.6	20.5	-0.87	+ 2.8	0.6/19.0	19573
2002 CQ ₁₂₈	2008 05 18.5	15 42.18	-15 38.7	19.8	-0.85	+ 2.9	1.3/17.7	37951	2000 OC ₄₁	2008 05 18.6	15 42.70	-20 28.6	19.7	-0.93	+ 6.1	0.3/18.8	97379
2000 DL ₁₂	2008 05 18.5	15 42.18	-21 03.2	20.2	-1.03	+ 2.9	0.5/18.8	16133	2003 AS ₇₇	2008 05 18.6	15 42.73	-42 06.4	20.1	-1.22	+ 1.7	7.6/22.9	16240
2001 VR ₁₁₂	2008 05 18.5	15 42.19	-23 07.3	20.3	-0.91	+ 4.0	1.1/19.2	10830	2004 EP ₃₉	2008 05 18.6	15 42.74	-17 49.1	20.5	-1.03	+ 4.4	0.8/18.3	14714
2001 VT ₁₀	2008 05 18.5	15 42.21	-30 20.0	18.4	-1.03	+ 7.4	4.0/21.0	16181	1998 TB ₁₁	2008 05 18.6	15 42.79	-20 58.2	21.5	-1.02	+ 2.3	0.4/18.9	16123
2004 TR ₃₀₇	2008 05 18.5	15 42.23	-19 36.8	19.7	-0.77	+ 5.6	0.0/18.5	31372	2005 SO ₁₉₀	2008 05 18.6	15 42.81	-08 44.3	20.3	-0.83	+ 4.0	3.5/16.4	35927
2005 SJ ₇₁	2008 05 18.5	15 42.26	-37 08.5	21.4	-1.08	+ 2.1	5.2/21.7	97818	1999 UF ₃₅	2008 05 18.6	15 42.83	-19 41.8	21.1	-0.84	+ 2.2	0.0/18.7	99923
2007 BX ₃₆	2008 05 18.5	15 42.28	-09 28.9	20.0	-0.99	+ 1.7	3.9/16.8	35993	2005 UO ₁₀₄	2008 05 18.6	15 42.84	-17 34.6	17.9	-0.96	- 1.9	1.1/18.4	35934
2005 SQ ₂₅₉	2008 05 18.5	15 42.29	+02 37.9	20.9	-0.84	+ 2.9	6.8/13.9	18130	2005 UY ₄₉₄	2008 05 18.6	15 42.86	-01 24.2	20.1	-0.92	+ 2.6	6.5/14.9	38078
2005 UN ₇₃	2008 05 18.5	15 42.29	-25 46.9	20.7	-1.13	- 1.5	2.0/19.3	97889	2007 CL ₅₈	2008 05 18.6	15 42.87	-29 03.5	22.5	-1.01	+ 1.5	2.6/20.3	18199
2002 GP ₁₁₆	2008 05 18.5	15 42.30	-05 19.1	19.9	-0.75	+ 3.1	4.5/15.5	37955	2005 TK ₁₂₁	2008 05 18.6	15 42.88	-25 34.1	18.5	-0.93	+ 2.9	3.1/19.8	01012
2002 VU ₄₅	2008 05 18.5	15 42.33	-21 04.1	21.6	-1.03	+ 2.9	0.5/18.8	16229	2001 UP ₃₃	2008 05 18.6	15 42.88	-15 09.6	21.1	-0.97	+ 1.8	1.5/17.9	21769
2005 EN ₁₅₃	2008 05 18.5	15 42.34	-40 49.6	19.2	-1.98	-10.4	10.8/19.2	12886	2006 UD ₄₄	2008 05 18.6	15 42.89	-20 51.6	22.8	-1.01	+ 2.0	0.4/18.9	14374
2002 SJ ₆	2008 05 18.5	15 42.35	-25 25.5	20.4	-1.15	+ 1.4	2.1/19.5	22715	2001 YY ₁₁	2008 05 18.6	15 42.89	-60 51.7	21.8	-1.69	+ 0.9	11.3/26.2	97534
2001 XX ₇₃	2008 05 18.5	15 42.40	-20 40.7	19.5	-1.06	- 1.4	0.3/18.7	17976	2004 RB ₃₃	2008 05 18.6	15 42.89	-04 56.4	19.2	-0.83	+ 2.8	6.1/15.6	38032
2003 BF ₆₇	2008 05 18.5	15 42.40	-21 33.7	21.2	-0.97	+ 2.9	0.6/18.9	14696	2001 SM ₂₈₈	2008 05 18.6	15 42.91	-08 15.3	19.1	-0.86	+ 8.0	4.1/15.9	33326
2005 PQ ₂₃	2008 05 18.5	15 42.42	-25 42.7	17.6	-0.89	+12.6	2.9/20.3	09330	2000 UQ ₃₈	2008 05 18.6	15 42.94	-26 50.9	19.6	-1.02	+ 0.1	2.5/19.8	10752
2003 BQ ₆₆	2008 05 18.5	15 42.43	+02 41.0	20.3	-0.87	+ 2.6	7.4/14.1	37986	2001 UB ₁₄₅	2008 05 18.6	15 42.94	-23 22.3	22.3	-0.96	+ 0.9	1.1/19.3	30524
2005 TC ₃₃	2008 05 18.5	15 42.43	-15 39.1	21.0	-0.90	+ 2.6	1.4/17.8	21841	2007 CP ₁	2008 05 18.6	15 42.97	-02 08.7	19.7	-0.79	+ 2.1	6.0/15.2	22872

2004 RY ₂₀₁	2008 05 18.6	15 42.97	-36 06.3	19.0	-1.00	+ 5.0	6.5/22.2	09061	2003 BD ₄₉	2008 05 18.8	15 43.51	-07 11.8	20.8	-0.90	+ 2.7	4.1/16.5	14695
2003 AR ₂₉	2008 05 18.6	15 42.98	-23 42.0	21.1	-0.98	+ 4.1	1.3/19.5	16239	2002 CY ₁₁₅	2008 05 18.8	15 43.55	+07 09.8	19.5	-0.99	- 5.9	9.8/16.7	13879
2004 QZ ₁₇	2008 05 18.6	15 42.99	-27 19.1	20.8	-0.85	+ 4.0	2.0/20.3	77785	2005 QP ₁₁₄	2008 05 18.8	15 43.56	-06 03.4	20.2	-0.85	+ 4.6	4.8/15.9	35919
2001 UZ ₁₅₅	2008 05 18.6	15 42.99	-20 06.5	18.4	-1.03	- 0.8	0.2/18.7	16179	2001 UO ₇₁	2008 05 18.8	15 43.58	-10 44.4	19.9	-0.88	+ 6.9	3.4/16.7	97492
2005 VV ₄₁	2008 05 18.6	15 43.01	-11 48.6	20.7	-0.73	+ 4.7	2.0/16.9	18153	2002 VU ₇₇	2008 05 18.8	15 43.58	-13 46.0	20.7	-1.02	+ 2.5	2.1/17.8	16230
1999 TK ₁₅	2008 05 18.7	15 42.96	-13 28.1	20.1	-0.80	+ 4.1	2.0/17.4	37911	2005 UN ₁₆₆	2008 05 18.8	15 43.58	-19 49.7	20.1	-0.91	+ 3.2	0.0/18.9	18143
2005 ST ₂₁₄	2008 05 18.7	15 42.97	-37 03.8	21.2	-1.05	+ 2.6	5.0/22.0	97838	2001 QG ₂₀₇	2008 05 18.8	15 43.61	-15 40.2	20.9	-0.60	+ 1.9	0.8/18.0	02038
2004 GF ₈₈	2008 05 18.7	15 42.98	-26 55.1	19.3	-1.03	+ 5.3	3.0/20.2	18070	2005 TH ₇₇	2008 05 18.8	15 43.64	-03 41.5	22.0	-0.82	+ 5.0	4.9/15.3	21843
2005 QJ ₃₁	2008 05 18.7	15 42.99	-16 10.9	21.4	-0.99	+ 3.7	1.2/18.0	20379	2007 BL ₆₄	2008 05 18.8	15 43.64	-07 28.4	21.1	-0.86	+ 2.7	4.4/16.5	21875
2007 EC ₆	2008 05 18.7	15 43.00	-11 34.1	21.2	-0.86	+ 3.2	2.5/17.1	19374	2004 HW ₃₅	2008 05 18.8	15 43.64	-14 19.3	18.6	-1.03	- 0.7	2.5/18.1	35890
2005 SN ₂₀₆	2008 05 18.7	15 43.02	-18 15.0	20.6	-1.11	+ 1.7	0.6/18.5	97837	2005 QW ₄	2008 05 18.8	15 43.65	-16 38.2	18.1	-0.98	+ 6.5	1.5/18.2	12898
2000 DP ₁₁₄	2008 05 18.7	15 43.06	-16 04.3	19.5	-0.97	+ 3.1	1.7/18.1	10728	2000 CA ₉₉	2008 05 18.8	15 43.65	-14 36.5	21.5	-1.00	+ 3.2	1.9/17.9	12731
1999 TS ₂₀₂	2008 05 18.7	15 43.09	-27 05.3	20.2	-0.89	+ 1.8	2.2/20.1	19516	2002 TX ₄₀	2008 05 18.8	15 43.65	-18 34.5	18.3	-1.16	0.0	0.5/18.7	16223
2005 UJ ₉₀	2008 05 18.7	15 43.09	-28 05.1	21.3	-0.97	+ 1.9	2.8/20.2	17603	1995 MF ₆	2008 05 18.8	15 43.66	-17 35.5	19.4	-1.06	+ 6.5	1.0/18.4	16117
1998 SR ₁₆₈	2008 05 18.7	15 43.11	-10 19.2	19.6	-0.85	+ 2.1	3.0/16.9	35751	2005 UZ ₇₆	2008 05 18.8	15 43.67	-02 26.5	20.1	-0.90	+ 1.5	5.6/15.7	38072
2006 YT ₉	2008 05 18.7	15 43.12	-23 45.8	20.5	-1.07	+ 4.4	1.6/19.5	22866	2001 QO ₆₅	2008 05 18.8	15 43.67	+15 58.1	21.0	-0.82	+ 3.4	8.9/10.3	35781
2004 TG ₁₀₂	2008 05 18.7	15 43.15	-31 08.2	19.9	-0.91	+ 3.1	3.6/21.0	95513	2004 TU ₃₁₀	2008 05 18.8	15 43.69	-41 35.7	19.6	-1.26	- 3.8	6.6/21.0	73445
2001 UX ₈₂	2008 05 18.7	15 43.15	-18 01.5	21.0	-0.90	+ 3.0	0.5/18.4	17964	2002 UH ₁₅	2008 05 18.8	15 43.70	-11 23.6	20.0	-1.07	+ 2.0	3.5/17.4	35832
2003 AP ₄₃	2008 05 18.7	15 43.18	-22 23.5	20.6	-1.06	+ 2.6	0.9/19.2	18035	2000 QT ₁₀₄	2008 05 18.8	15 43.74	+03 15.7	20.2	-0.87	+ 4.1	7.6/13.5	17915
2005 WZ ₁₈₀	2008 05 18.7	15 43.19	-01 06.7	21.7	-0.79	0.0	4.9/15.6	98014	2005 UP ₂₂₆	2008 05 18.8	15 43.75	-19 45.7	20.6	-0.89	+ 1.9	0.0/18.9	16327
2003 FJ ₁₁	2008 05 18.7	15 43.20	-18 29.0	19.4	-0.88	+ 4.0	0.5/18.5	16249	2005 UR ₁₂₄	2008 05 18.8	15 43.75	-20 36.6	19.5	-0.89	+ 4.7	0.3/19.1	01043
1999 TO ₇₈	2008 05 18.7	15 43.22	-23 24.7	21.1	-0.87	+ 1.8	1.1/19.4	17901	2741 P-L	2008 05 18.8	15 43.76	-40 56.5	20.1	-1.15	- 1.1	6.4/22.0	18246
2000 SE ₈₁	2008 05 18.7	15 43.22	-33 32.7	20.0	-1.24	- 3.0	5.8/20.2	84596	2001 SP ₅₄	2008 05 18.8	15 43.80	-10 09.2	21.7	-0.87	+ 2.9	2.8/17.1	17948
2002 TW ₁₇₆	2008 05 18.7	15 43.23	-55 04.6	20.0	-2.13	- 9.0	15.6/18.9	85667	2005 TV ₄₅	2008 05 18.8	15 43.82	-04 06.1	19.4	-1.08	+ 0.8	6.0/16.2	38067
2003 BD ₇₀	2008 05 18.7	15 43.24	-17 23.3	19.3	-0.96	+ 1.1	1.0/18.4	33375	2004 PA ₇₉	2008 05 18.8	15 43.82	-20 29.6	19.1	-0.86	+ 4.4	0.2/19.1	11064
2001 XF ₂₃₁	2008 05 18.7	15 43.25	-22 39.8	21.2	-0.93	+ 2.8	0.9/19.3	17981	2005 NB ₁₁₇	2008 05 18.8	15 43.82	-23 43.9	21.1	-1.07	+ 4.2	1.5/19.7	14189
2007 CC ₆₃	2008 05 18.7	15 43.27	-21 21.4	20.4	-0.83	+ 2.3	0.5/19.1	18200	2003 BG ₄₃	2008 05 18.8	15 43.83	-07 49.3	21.2	-0.93	+ 2.0	4.0/16.8	18039
2005 UM ₄₁₄	2008 05 18.7	15 43.28	-12 28.6	20.3	-0.80	+ 5.7	2.4/17.1	96309	2002 XE ₈₇	2008 05 18.9	15 43.75	-19 16.3	20.7	-1.05	+ 1.1	0.2/18.8	75821
2001 NJ ₁₄	2008 05 18.7	15 43.28	-20 39.6	19.5	-0.72	+ 2.5	0.2/19.0	20742	2007 EX ₈	2008 05 18.9	15 43.76	-30 56.7	20.2	-0.89	+ 1.2	3.3/20.9	19375
2005 SJ ₁₆₅	2008 05 18.7	15 43.29	-20 57.4	21.2	-1.05	+ 2.7	0.4/19.0	34883	2001 XC ₁₂₇	2008 05 18.9	15 43.80	-13 42.2	20.7	-0.92	+ 2.8	2.1/17.8	16190
2005 XV ₇₀	2008 05 18.7	15 43.32	-12 56.4	19.8	-0.85	- 0.3	2.0/17.7	19675	2000 ST ₄₆	2008 05 18.9	15 43.80	-11 35.0	19.0	-0.86	+ 7.0	2.8/17.0	16143
2005 UM ₈₈	2008 05 18.7	15 43.34	-22 18.2	20.7	-0.98	+ 0.9	0.9/19.2	14257	2007 BT ₇₅	2008 05 18.9	15 43.80	-21 32.6	21.0	-0.95	+ 2.0	0.6/19.2	33536
2000 WU ₁₃	2008 05 18.7	15 43.37	-20 43.2	19.3	-1.02	- 0.8	0.3/18.9	37922	2002 PA ₂₇	2008 05 18.9	15 43.80	-26 45.6	19.5	-1.12	+ 4.5	3.2/20.3	12808
2005 SA ₂₈₆	2008 05 18.7	15 43.40	-15 12.8	21.6	-0.94	+ 0.4	1.5/18.1	24474	2005 NS ₉₉	2008 05 18.9	15 43.81	-23 57.6	20.0	-1.04	+ 5.8	1.5/19.8	90218
2005 UG ₂₀	2008 05 18.8	15 43.35	-07 06.7	19.1	-0.84	+ 5.9	4.7/15.9	38071	2002 JF ₁₁₈	2008 05 18.9	15 43.82	+13 26.8	19.7	-0.71	+ 5.7	10.0/09.9	35811
1999 TS ₁₆	2008 05 18.8	15 43.35	-15 43.7	19.9	-1.03	+ 5.3	1.5/18.0	12723	2000 CY ₂₀	2008 05 18.9	15 43.83	-17 08.4	20.0	-1.01	+ 3.8	1.0/18.4	15683
2005 YK ₉₈	2008 05 18.8	15 43.36	-17 29.9	20.2	-0.88	+ 3.8	0.8/18.4	19265	2004 TX ₁₅₆	2008 05 18.9	15 43.84	-27 08.8	21.3	-0.90	+ 0.6	2.2/20.1	17531
2005 SZ ₄	2008 05 18.8	15 43.38	-12 29.6	20.4	-0.88	+ 3.9	2.6/17.3	34866	2004 RE ₈₉	2008 05 18.9	15 43.84	-18 16.8	19.9	-0.92	+ 4.7	0.5/18.6	74336
2005 WN ₁₇₉	2008 05 18.8	15 43.39	-11 06.8	19.9	-0.87	+ 3.2	2.9/17.1	18162	2007 AM ₆	2008 05 18.9	15 43.84	-23 14.9	20.7	-0.98	+ 2.5	1.1/19.6	19327
2005 NF ₄	2008 05 18.8	15 43.39	-20 33.2	21.0	-1.09	+ 4.0	0.3/19.0	86869	2002 RO ₁₆₈	2008 05 18.9	15 43.84	-18 32.4	20.7	-1.04	+ 3.8	0.5/18.7	18020
2005 SA ₂₅₂	2008 05 18.8	15 43.40	-29 40.7	19.4	-1.24	- 2.2	4.7/20.0	97843	2004 RR ₁₆₇	2008 05 18.9	15 43.85	-06 51.3	21.6	-0.80	+ 2.3	3.7/16.4	95391
2005 UW	2008 05 18.8	15 43.40	-17 58.7	19.8	-0.86	+ 4.3	0.6/18.4	38071	2005 SX ₁₂₅	2008 05 18.9	15 43.85	-18 52.6	20.2	-1.09	+ 2.2	0.4/18.8	21833
2005 TA ₇₈	2008 05 18.8	15 43.41	-17 03.3	19.0	-0.89	+ 7.5	0.9/18.2	18133	2007 DA ₇₈	2008 05 18.9	15 43.87	-01 16.7	20.1	-0.87	+ 5.9	6.1/14.7	38128
2004 UM ₂	2008 05 18.8	15 43.42	-17 10.3	18.7	-0.88	- 0.2	0.8/18.4	19643	2006 RZ ₈₃	2008 05 18.9	15 43.87	+05 46.8	21.5	-0.96	+ 6.1	8.9/13.3	09903
2001 XL ₁₃₂	2008 05 18.8	15 43.42	-23 05.8	20.1	-0.90	+ 6.8	1.1/19.6	90127	2007 BO ₅₀	2008 05 18.9	15 43.88	-01 12.5	20.3	-0.89	- 0.1	6.1/15.9	18191
2004 LL ₃	2008 05 18.8	15 43.44	-19 49.3	17.9	-0.94	+ 9.5	0.0/18.8	97711	1999 VG ₁₄₄	2008 05 18.9	15 43.90	-23 02.2	19.4	-0.80	+ 4.3	0.9/19.6	17904
1999 VU ₉₅	2008 05 18.8	15 43.47	-14 18.4	19.8	-0.78	+ 4.6	1.7/17.6	19518	2004 FL ₄₇	2008 05 18.9	15 43.90	-24 33.6	20.1	-1.13	+ 0.7	2.0/19.7	69700
2005 SY ₂₆₉	2008 05 18.8	15 43.49	-33 21.5	20.6	-1.04	+ 3.9	4.5/21.5	95964	2006 WF ₁₂₆	2008 05 18.9	15 43.97	-28 24.3	21.3	-1.12	+ 3.2	3.2/20.5	14446
2718 P-L	2008 05 18.8	15 43.50	-22 49.2	20.9	-1.02	+ 2.8	1.1/19.4	97216	2005 UN ₁₉	2008 05 18.9	15 43.97	-22 35.9	21.0	-0.89	+ 3.4	0.8/19.5	01025
2002 RR ₂₆₉	2008 05 18.8	15 43.51	-29 04.9	19.5	-1.14	+ 2.2	4.5/20.5	21124	2005 UL ₃₃₀	2008 05 18.9	15 44.01	-17 09.9	21.7	-0.78	+ 3.3	0.7/18.4	97939
2005 UT ₂₀₀	2008 05 18.8	15 43.51	-15 54.3	19.0	-0.87	+ 4.9	1.6/18.0	16326	2004 SD ₅₈	2008 05 18.9	15 44.02	-12 18.7	20.1	-0.78	+ 3.6	2.2/17.4	38035

2005 YZ ₁₃₉	2008 05 18.9	15 44.02 +06 22.0 19.6	-0.89 - 2.3	8.4/14.8	33471	2001 RN ₁₃₅	2008 05 19.1	15 44.67 -13 35.2 20.1	-1.03 + 2.9	2.6/18.0	97461
2001 XQ ₂₃₉	2008 05 18.9	15 44.06 -22 38.0 20.1	-1.00 + 2.5	0.9/19.5	17982	2005 SM ₁₄	2008 05 19.1	15 44.69 -25 41.3 20.3	-1.09 + 0.9	2.2/20.0	14750
2005 WZ ₂₇	2008 05 18.9	15 44.07 -19 48.1 21.6	-0.89 + 0.9	0.0/19.0	97982	2005 UA ₁₇₆	2008 05 19.1	15 44.72 -21 22.1 21.1	-0.82 + 4.7	0.5/19.5	97911
2002 EA ₁₂₃	2008 05 18.9	15 44.07 -21 57.5 21.0	-0.86 + 3.6	0.7/19.4	16208	2005 NA ₁₅	2008 05 19.1	15 44.73 -25 32.7 20.0	-1.14 + 3.6	2.5/20.2	15825
1999 TD ₅₀	2008 05 18.9	15 44.12 -01 57.7 20.0	-0.76 + 5.4	5.7/14.7	37911	2005 SV ₂₈₉	2008 05 19.1	15 44.74 -17 32.3 19.9	-0.92 + 4.4	0.9/18.7	24041
2004 RN ₂₀₇	2008 05 18.9	15 44.13 -27 35.3 20.9	-0.83 + 4.9	2.0/20.7	95412	2005 QT ₁₇₃	2008 05 19.1	15 44.75 -17 27.8 20.9	-1.07 + 4.2	0.9/18.7	97802
2002 CU ₂₄₆	2008 05 18.9	15 44.14 +02 09.2 20.1	-0.75 + 3.2	7.6/14.3	37952	2004 RX ₁₉₈	2008 05 19.1	15 44.81 -39 38.7 20.8	-0.96 + 1.5	5.3/22.8	09061
2001 TG ₁₆₈	2008 05 18.9	15 44.17 -25 23.1 20.4	-0.96 + 5.7	1.8/20.2	97485	2005 QG ₅₁	2008 05 19.1	15 44.85 -15 43.0 19.6	-1.14 + 1.1	1.8/18.5	90229
2005 UB ₄₄₄	2008 05 18.9	15 44.18 -26 00.1 20.8	-0.99 + 5.8	2.0/20.3	96321	2005 UB ₄₈₁	2008 05 19.1	15 44.86 -03 05.3 21.4	-0.89 + 1.3	4.9/16.2	18151
2001 XK ₃₂	2008 05 18.9	15 44.20 -19 50.9 21.3	-0.92 + 3.1	0.0/19.0	17975	2005 SN ₂₂₉	2008 05 19.1	15 44.86 -25 28.4 21.0	-0.93 + 2.3	1.8/20.2	18129
2003 YE ₂₀	2008 05 19.0	15 44.25 -50 27.0 20.2	-0.77 + 2.6	5.8/26.3	76300	2006 VB ₁₆₉	2008 05 19.1	15 44.87 -16 56.7 20.8	-0.97 + 3.7	1.0/18.6	31516
2005 VW ₉₈	2008 05 19.0	15 44.25 -40 44.0 19.8	-1.08 + 4.1	7.4/23.5	96411	2004 DC ₅	2008 05 19.1	15 44.87 -18 21.3 18.1	-0.95 - 0.1	0.8/18.9	86304
2002 SR ₁₉	2008 05 19.0	15 44.29 -23 09.3 20.5	-0.77 - 0.2	0.8/19.6	19584	2007 KG ₂	2008 05 19.1	15 44.90 -11 38.2 19.2	-0.59 - 0.4	1.7/17.8	20679
2003 FG ₁₂₄	2008 05 19.0	15 44.31 -15 44.1 19.4	-0.89 + 3.6	1.5/18.2	16252	2005 SK ₂₈₅	2008 05 19.1	15 44.92 -05 10.6 21.1	-0.77 + 1.3	4.0/16.5	24037
2003 NR ₂	2008 05 19.0	15 44.31 +22 25.1 19.4	-1.33 - 6.7	20.5/13.5	10978	1999 VC ₉₁	2008 05 19.1	15 44.98 -24 54.6 20.5	-0.91 + 0.2	1.5/20.0	74673
2005 UP ₁₁₃	2008 05 19.0	15 44.31 -22 50.3 20.0	-0.90 + 1.2	1.0/19.6	16324	2006 VR ₁₃₆	2008 05 19.1	15 44.98 -21 49.7 18.8	-1.05 + 3.3	1.0/19.6	10542
2005 UF ₄₉₃	2008 05 19.0	15 44.32 -33 33.9 21.5	-0.95 + 4.2	4.0/21.9	96342	2005 UK ₇₃	2008 05 19.1	15 44.99 -19 28.9 19.5	-0.96 + 2.0	0.1/19.1	33465
2005 UH ₅₆	2008 05 19.0	15 44.32 -22 24.8 20.1	-0.90 + 6.4	0.8/19.6	97885	2001 YN ₃₂	2008 05 19.1	15 45.00 -21 55.9 19.9	-0.96 + 2.7	0.7/19.6	16194
2000 YB ₉₈	2008 05 19.0	15 44.33 -15 01.2 18.8	-1.08 + 1.7	2.3/18.3	37923	2005 WA ₁₄₂	2008 05 19.1	15 45.00 -19 17.3 20.8	-0.85 + 1.7	0.2/19.1	17645
2003 DG ₁₉	2008 05 19.0	15 44.35 -14 45.7 20.3	-0.91 + 3.6	1.9/18.1	12853	2000 JG ₃	2008 05 19.1	15 45.01 -01 37.7 18.5	-1.55 -10.8	9.1/18.9	33304
2002 RE ₁₃₉	2008 05 19.0	15 44.43 -14 27.8 19.5	-1.12 + 1.3	2.1/18.2	37964	2005 VE ₁₂₅	2008 05 19.1	15 45.01 -23 39.0 22.1	-0.80 + 4.9	1.0/20.0	11149
2004 FW ₈₇	2008 05 19.0	15 44.43 -10 13.9 19.7	-0.87 + 4.4	4.6/17.0	95197	2005 SM ₂₂₃	2008 05 19.1	15 45.06 -36 10.9 20.0	-1.32 - 1.4	6.9/21.0	97840
2005 XM ₂₀	2008 05 19.0	15 44.44 -22 59.7 20.5	-0.81 + 1.8	0.9/19.7	20828	2005 UZ ₂₉₃	2008 05 19.2	15 44.95 -24 55.6 21.5	-0.86 + 1.7	1.4/20.1	22525
2001 SC ₂₁₉	2008 05 19.0	15 44.47 -20 21.4 21.2	-0.97 + 2.8	0.2/19.2	17952	2007 DZ ₂₄	2008 05 19.2	15 44.95 -13 53.6 19.4	-0.82 + 3.2	2.1/18.0	38128
2003 EP ₂₁	2008 05 19.0	15 44.47 -23 34.0 20.9	-0.95 + 3.1	1.1/19.8	19593	2001 PL ₂	2008 05 19.2	15 44.97 -24 45.8 18.9	-1.02 + 5.3	2.1/20.2	16155
2007 EX ₄	2008 05 19.0	15 44.48 -06 34.1 20.2	-0.76 + 3.7	4.0/16.3	20549	2006 UY ₂₁₂	2008 05 19.2	15 44.98 -23 00.5 20.5	-1.07 + 2.6	1.2/19.8	22851
2007 DY ₁₁	2008 05 19.0	15 44.50 -26 01.5 19.9	-1.07 + 1.4	2.3/20.1	17722	2004 RU ₅₇	2008 05 19.2	15 44.99 -20 32.9 20.1	-0.79 + 3.8	0.2/19.4	16280
2004 DC ₄₃	2008 05 19.0	15 44.52 -11 53.5 20.2	-1.04 + 2.5	3.2/17.7	08930	2005 YU ₁₉₀	2008 05 19.2	15 45.02 -24 29.0 21.8	-0.79 + 2.8	1.2/20.1	04368
1999 VQ ₁₀₆	2008 05 19.0	15 44.53 -18 31.1 21.7	-0.76 + 3.8	0.3/18.8	68598	1999 UB ₂₁	2008 05 19.2	15 45.04 -10 44.1 20.0	-0.79 + 3.8	3.2/17.3	22663
2005 TS ₈₉	2008 05 19.0	15 44.53 -21 57.6 20.0	-1.10 + 1.0	1.0/19.4	21843	2005 OH ₁₅	2008 05 19.2	15 45.08 -28 05.1 19.0	-1.19 - 2.1	4.2/20.2	33450
2006 UX ₁₇	2008 05 19.0	15 44.54 -35 00.5 19.5	-2.00 -13.2	8.0/18.9	14801	2000 SY ₁₂₈	2008 05 19.2	15 45.08 -24 54.7 19.4	-0.93 + 4.1	1.8/20.2	97397
2002 GW ₆₈	2008 05 19.0	15 44.54 -32 54.2 19.8	-1.01 - 1.2	4.6/21.0	72599	2002 TP ₄₆	2008 05 19.2	15 45.08 -11 32.4 20.3	-1.00 + 5.9	3.2/17.5	18022
2003 ET ₃₅	2008 05 19.0	15 44.54 -16 28.4 20.2	-0.92 + 1.8	1.3/18.5	21791	1999 TM ₅₈	2008 05 19.2	15 45.12 -16 49.1 20.6	-1.06 + 2.7	1.2/18.7	12724
2005 UW ₄₆₀	2008 05 19.0	15 44.56 -21 40.3 20.4	-0.83 + 2.2	0.6/19.4	14771	2005 QA ₁₁₀	2008 05 19.2	15 45.12 -17 45.1 20.8	-0.99 + 3.4	0.7/18.8	18118
1995 FT ₉	2008 05 19.0	15 44.58 -02 51.1 19.8	-0.51 + 2.4	3.4/15.3	37905	2001 XV ₂₃₃	2008 05 19.2	15 45.12 -17 29.9 20.6	-0.99 + 0.8	0.8/18.9	14646
2006 VN ₃₈	2008 05 19.0	15 44.58 -21 08.8 20.5	-1.10 + 2.1	0.6/19.3	15953	2005 XO ₂₈	2008 05 19.2	15 45.15 -06 12.3 19.7	-0.81 + 0.9	4.1/16.9	38084
1999 UX ₅₈	2008 05 19.0	15 44.59 -34 08.4 20.4	-0.91 + 1.9	3.8/21.8	97358	2005 UD ₉	2008 05 19.2	15 45.15 -19 01.0 20.3	-0.90 + 2.6	0.3/19.1	18136
2001 VD ₁₀₉	2008 05 19.0	15 44.60 -22 48.9 20.2	-0.91 + 3.9	1.0/19.7	16183	2005 YC ₁₂₃	2008 05 19.2	15 45.16 -36 29.7 20.4	-0.87 + 4.2	4.2/22.9	02265
2002 TA ₁₂₅	2008 05 19.0	15 44.62 -31 12.2 21.1	-1.16 + 3.3	4.3/21.0	22419	1999 CN ₈₂	2008 05 19.2	15 45.16 -40 46.6 18.8	-1.23 + 0.8	7.7/22.9	16125
2005 QN ₁₃₀	2008 05 19.0	15 44.63 -29 08.5 19.8	-1.12 - 0.1	4.3/20.5	97799	2004 BC ₇₁	2008 05 19.2	15 45.18 -16 09.3 18.8	-1.14 + 2.5	1.6/18.6	16260
2005 WV ₁₉₁	2008 05 19.1	15 44.54 -03 46.3 20.9	-0.86 - 1.6	4.4/16.8	04365	2007 BE ₇₅	2008 05 19.2	15 45.18 -25 40.8 19.6	-0.93 + 2.8	2.1/20.3	22872
2004 TV ₁₆	2008 05 19.1	15 44.57 -28 02.3 19.7	-0.83 + 5.6	2.2/21.0	74370	2005 SO ₁₃₄	2008 05 19.2	15 45.19 -13 39.8 21.9	-0.94 + 2.2	2.0/18.2	28232
2003 TW ₁₃	2008 05 19.1	15 44.58 -27 24.3 18.7	-1.22 +15.3	3.5/21.0	12860	2005 UK ₄₇₈	2008 05 19.2	15 45.23 -04 15.9 20.5	-0.86 + 5.2	5.2/15.8	21848
2003 GA ₁₈	2008 05 19.1	15 44.63 -21 45.2 20.7	-0.93 + 2.8	0.7/19.5	19598	2007 ET ₁₀	2008 05 19.2	15 45.24 -17 34.4 20.2	-0.82 + 3.0	0.7/18.8	19709
2005 NX ₂₈	2008 05 19.1	15 44.64 -12 56.9 21.1	-1.03 + 4.4	2.7/17.8	34839	2005 UV ₅	2008 05 19.2	15 45.27 +09 00.8 21.2	-0.96 - 2.1	7.8/14.9	97872
2005 QH ₄₆	2008 05 19.1	15 44.64 -11 31.0 21.4	-0.93 + 2.9	2.9/17.6	18116	2007 DM ₆₈	2008 05 19.2	15 45.28 -14 43.8 19.3	-0.79 + 2.4	1.6/18.3	38128
2007 BS ₆₀	2008 05 19.1	15 44.65 -10 36.8 20.4	-0.87 + 1.1	3.2/17.5	14546	2005 TW ₁₆₂	2008 05 19.2	15 45.28 -10 51.1 19.6	-0.77 + 6.8	3.0/17.2	38070
2003 BF ₆₂	2008 05 19.1	15 44.65 -20 37.7 20.2	-1.00 + 1.5	0.3/19.3	16243	2004 TJ ₁₃₇	2008 05 19.2	15 45.29 -17 33.4 19.6	-0.81 + 1.2	0.7/18.9	18103
2001 XO ₁₅₉	2008 05 19.1	15 44.66 -12 32.8 20.3	-0.87 + 1.9	2.3/17.8	19560	2005 QX ₄₆	2008 05 19.2	15 45.30 -17 51.0 19.8	-1.04 + 2.6	0.8/18.9	17545
2002 RV ₄₉	2008 05 19.1	15 44.67 -31 57.6 20.1	-1.33 - 0.7	6.0/20.6	48258	2005 VB ₂₈	2008 05 19.2	15 45.30 -15 05.2 21.0	-0.85 + 3.8	1.7/18.3	19237
2005 UG ₁₅₅	2008 05 19.1	15 44.67 -21 35.1 20.0	-1.06 + 0.5	0.7/19.4	01048	2005 QV ₁₄₁	2008 05 19.2	15 45.31 -09 14.6 19.1	-0.89 + 7.2	5.0/16.7	21822

2002 VY ₉	2008 05 19.2	15 45.35	-27 21.2	20.2	-1.15	+ 3.3	3.0/20.6	16228	2000 UM ₉₅	2008 05 19.4	15 45.89	-22 16.3	18.9	-0.89	+ 4.5	0.8/19.9	17924
2001 SX ₁₈₂	2008 05 19.2	15 45.36	-18 31.9	21.0	-1.02	+ 3.6	0.5/19.0	08004	2000 SE ₁₉₅	2008 05 19.4	15 45.90	-02 55.4	21.2	-0.80	+ 4.2	4.9/15.8	21759
2001 WJ ₅₃	2008 05 19.2	15 45.39	-26 14.7	19.4	-1.11	- 2.1	2.4/20.1	20753	1999 VT ₁₀₃	2008 05 19.4	15 45.92	-19 59.0	21.5	-0.80	+ 2.6	0.0/19.5	20731
2007 AQ ₂₄	2008 05 19.2	15 45.41	-15 02.7	20.8	-0.99	+ 1.8	1.7/18.5	15990	2004 RA ₂₀₆	2008 05 19.4	15 45.93	-34 13.0	19.7	-0.93	+ 3.1	4.3/22.3	95412
2004 KG ₈	2008 05 19.2	15 45.41	-20 02.2	18.4	-1.05	- 0.1	0.1/19.3	14725	2005 UC ₈	2008 05 19.4	15 45.94	-28 57.8	21.5	-0.91	+ 0.4	2.4/21.0	97873
1998 RK ₄₀	2008 05 19.2	15 45.44	-26 36.6	18.5	-1.16	- 1.1	3.3/20.2	33290	2007 AD ₂₅	2008 05 19.4	15 45.95	-31 36.3	20.7	-0.92	+ 5.4	3.8/22.1	16381
2001 SD ₃₂₅	2008 05 19.3	15 45.33	-17 47.8	20.0	-0.99	+ 1.2	0.7/19.0	17954	2003 GZ ₃₁	2008 05 19.4	15 45.96	-33 24.5	18.9	-1.14	- 2.6	5.4/21.1	89464
2004 CA ₁₂	2008 05 19.3	15 45.37	+15 37.0	21.0	-0.98	+ 2.0	12.5/12.3	08889	2006 XR ₂₁	2008 05 19.4	15 45.96	-17 43.1	20.3	-1.03	+ 2.2	0.8/19.1	38121
1996 TN ₃₀	2008 05 19.3	15 45.42	-21 08.6	21.7	-1.13	+ 2.5	0.5/19.5	12183	2004 RH ₃₂₇	2008 05 19.4	15 45.96	-32 01.0	21.0	-0.91	+ 2.2	3.5/21.7	70110
1999 TZ ₁₉₅	2008 05 19.3	15 45.43	-26 51.9	19.8	-1.16	+ 5.2	3.1/20.7	14590	2001 XL ₂₃₀	2008 05 19.4	15 45.98	-13 22.5	19.4	-1.02	- 1.8	2.4/18.6	35801
2005 UP ₂₂₉	2008 05 19.3	15 45.43	-16 30.5	21.1	-0.91	+ 3.5	1.2/18.7	18145	2006 XD ₁₂	2008 05 19.4	15 45.99	-16 20.5	20.2	-0.95	+ 1.0	1.2/18.9	22864
2001 RB ₃₃	2008 05 19.3	15 45.48	-06 09.9	20.7	-0.93	+ 4.5	4.7/16.5	21765	2007 DT ₂₆	2008 05 19.4	15 45.99	-31 55.3	20.0	-0.93	+ 1.0	4.0/21.5	19702
2000 SG ₃₄₅	2008 05 19.3	15 45.50	-15 36.7	20.4	-0.91	+ 1.7	1.3/18.6	17922	2001 QG ₁₃₅	2008 05 19.4	15 46.00	-25 12.4	20.2	-0.97	+ 4.9	1.8/20.5	16158
2005 QK ₁₆₅	2008 05 19.3	15 45.52	-19 46.8	19.3	-1.09	- 0.1	0.0/19.3	89761	2002 AF ₃₃	2008 05 19.4	15 46.01	-08 09.3	21.2	-0.86	+ 1.8	3.6/17.4	21774
2005 TE ₂₆	2008 05 19.3	15 45.53	-17 44.8	20.8	-0.94	+ 3.5	0.8/18.9	18131	2006 AD ₂₆	2008 05 19.4	15 46.03	-25 23.0	21.5	-0.83	+ 2.8	1.5/20.5	98077
2005 SF ₂₁₁	2008 05 19.3	15 45.53	-49 07.2	20.1	-1.47	- 2.9	10.7/23.2	00993	2002 XT ₉₃	2008 05 19.4	15 46.04	-17 10.3	19.1	-1.08	+ 0.2	1.1/19.1	16236
2005 XL ₈	2008 05 19.3	15 45.56	-31 44.7	22.9	-0.91	+ 0.8	2.9/21.4	98019	2004 EJ ₈₂	2008 05 19.4	15 46.04	-09 57.3	19.5	-1.01	+ 1.7	4.0/17.8	35883
2002 VZ ₆₂	2008 05 19.3	15 45.59	-26 09.3	19.5	-1.14	+ 3.5	2.8/20.5	18028	2005 TB ₆₄	2008 05 19.4	15 46.05	-17 40.1	19.8	-0.90	+ 3.4	0.8/19.0	18132
2005 WY ₃₄	2008 05 19.3	15 45.59	-21 30.7	20.9	-0.88	+ 4.4	0.5/19.7	38082	2007 DV ₃₁	2008 05 19.4	15 46.09	-34 02.4	21.3	-0.91	+ 1.5	4.1/22.1	19702
2001 BH ₈	2008 05 19.3	15 45.60	-20 20.0	18.9	-1.16	+ 1.7	0.2/19.4	14609	2007 CY ₂₇	2008 05 19.4	15 46.11	-17 39.5	21.1	-0.81	+ 2.5	0.7/19.1	18196
2005 SY ₃₅	2008 05 19.3	15 45.60	-26 20.6	20.9	-1.01	+ 1.8	2.1/20.5	16306	2005 QP ₁₄₅	2008 05 19.4	15 46.13	-35 47.0	19.1	-1.21	- 1.2	6.3/21.7	14747
1999 XL ₂₅₁	2008 05 19.3	15 45.61	-16 37.9	20.7	-1.08	+ 1.3	1.4/18.8	13742	2001 TW ₁₆₂	2008 05 19.4	15 46.14	-23 48.4	19.2	-1.01	+ 2.8	1.8/20.2	30130
2006 UK ₂₉₁	2008 05 19.3	15 45.62	-10 22.6	20.4	-1.00	+ 2.5	3.4/17.7	22572	2005 EU ₆₉	2008 05 19.4	15 46.14	-52 18.9	20.2	-1.74	+ 4.6	15.0/26.9	09127
2006 UV ₈₇	2008 05 19.3	15 45.63	-19 22.8	20.2	-1.10	+ 6.0	0.2/19.3	12953	2006 WL ₃₉	2008 05 19.4	15 46.19	-16 30.4	20.8	-1.02	+ 3.7	1.3/18.9	14432
2004 RQ ₅₂	2008 05 19.3	15 45.67	-25 34.3	20.2	-0.82	+ 1.8	1.6/20.4	19622	2006 UV ₂₃₄	2008 05 19.4	15 46.19	-15 06.2	20.4	-1.08	+ 1.0	1.9/18.8	22852
2005 SR ₂₁₂	2008 05 19.3	15 45.68	-23 58.9	20.7	-0.94	+ 2.0	1.4/20.1	18129	2001 XY ₂₈	2008 05 19.4	15 46.20	-43 00.7	19.3	-1.20	+ 2.9	7.3/23.7	97517
2003 OT ₂₀	2008 05 19.3	15 45.72	-44 20.3	18.6	-1.03	+ 1.5	9.6/24.1	19602	2004 EH ₁₇	2008 05 19.4	15 46.21	-19 18.7	18.6	-1.08	- 0.6	0.2/19.4	18067
2005 VJ ₇	2008 05 19.3	15 45.72	-16 18.0	20.4	-0.88	+ 1.8	1.2/18.8	16333	2001 VU ₉₆	2008 05 19.5	15 46.13	-02 02.8	20.6	-0.84	+ 2.4	5.4/16.1	37943
2005 WD ₁₉₃	2008 05 19.3	15 45.72	-00 01.1	20.2	-0.86	+ 4.7	6.9/14.8	38083	2002 XJ ₁₁	2008 05 19.5	15 46.15	-16 30.6	20.5	-1.03	+ 0.9	1.2/19.0	14686
1999 VX ₁₁₁	2008 05 19.3	15 45.75	-19 39.6	20.0	-0.89	+ 1.6	0.1/19.4	72024	2005 UY ₁₈₁	2008 05 19.5	15 46.16	-20 17.4	20.7	-0.89	+ 2.0	0.1/19.6	16326
2004 QY	2008 05 19.3	15 45.75	-29 36.0	19.3	-0.87	+ 3.8	3.0/21.4	97725	2005 UU ₅₀	2008 05 19.5	15 46.18	-27 37.1	20.2	-0.99	+ 1.4	2.7/20.8	15884
2005 OF ₈	2008 05 19.3	15 45.77	-24 13.9	19.3	-1.06	+10.5	1.5/20.5	97787	2005 UV ₉₃	2008 05 19.5	15 46.18	-25 23.8	20.6	-0.92	+ 2.8	1.8/20.5	17603
2001 XU ₁₇	2008 05 19.3	15 45.81	-30 40.3	21.1	-0.97	+ 4.2	3.1/21.6	97516	2007 CE ₅₂	2008 05 19.5	15 46.21	-12 08.0	19.8	-0.91	+ 0.6	2.6/18.3	22874
2006 VT ₁₄₆	2008 05 19.4	15 45.75	-12 15.0	19.8	-0.98	+ 4.4	3.4/17.9	38115	2000 AB ₄₈	2008 05 19.5	15 46.22	-06 46.8	20.0	-1.05	- 0.3	5.3/17.7	22666
2005 WC ₉	2008 05 19.4	15 45.76	-19 52.3	21.2	-0.81	+ 3.0	0.0/19.4	18156	1996 XW ₂₅	2008 05 19.5	15 46.23	+00 27.2	20.0	-1.24	- 4.7	7.5/17.7	20725
2004 BW ₅₅	2008 05 19.4	15 45.76	-16 55.9	20.5	-1.09	+ 3.1	1.2/18.9	12864	2005 RA ₆	2008 05 19.5	15 46.23	-13 53.0	20.0	-1.02	+ 4.0	2.9/18.4	97803
2003 BO ₃₅	2008 05 19.4	15 45.77	-23 29.7	20.3	-1.00	+ 5.3	1.2/20.2	16242	2004 RN ₁₅₉	2008 05 19.5	15 46.25	-07 44.7	20.9	-0.76	+ 4.6	4.0/16.9	73111
2005 RA ₈	2008 05 19.4	15 45.77	-11 03.1	19.5	-1.02	+ 5.3	3.5/17.6	33456	2004 BH ₃₁	2008 05 19.5	15 46.25	-24 30.3	20.2	-1.10	+ 2.1	2.1/20.3	08856
2007 BL ₂₃	2008 05 19.4	15 45.78	-22 32.2	21.9	-1.03	+ 3.4	0.9/19.9	16012	2003 UV ₂₄₄	2008 05 19.5	15 46.26	-15 41.3	22.4	-0.62	+ 1.8	0.8/18.7	03553
2005 VB ₅₃	2008 05 19.4	15 45.79	-29 57.4	19.5	-0.85	+ 5.5	2.8/21.7	96385	2004 RG ₄₇	2008 05 19.5	15 46.29	-16 48.9	20.0	-0.81	+ 2.9	1.0/18.9	18085
2007 BZ ₁₈	2008 05 19.4	15 45.81	-13 33.0	21.3	-0.92	+ 2.6	2.1/18.3	16384	1998 SP ₂₀	2008 05 19.5	15 46.30	-17 25.3	21.6	-0.99	+ 3.5	0.9/19.1	22658
2004 DB ₁	2008 05 19.4	15 45.81	-27 45.9	18.3	-1.00	+ 1.8	4.0/21.0	12868	2004 EA ₄₃	2008 05 19.5	15 46.30	-16 12.6	19.2	-1.02	+ 1.5	1.6/18.9	16263
2007 EP ₉₇	2008 05 19.4	15 45.82	-10 24.2	20.6	-0.77	+ 2.9	2.9/17.6	17826	1998 SD ₃₂	2008 05 19.5	15 46.31	-18 49.3	20.0	-0.84	+ 2.7	0.3/19.3	19512
2001 RE ₅₈	2008 05 19.4	15 45.82	-27 58.6	21.7	-1.04	+ 1.5	2.6/20.8	16162	2001 QJ ₁₇₀	2008 05 19.5	15 46.31	-19 27.1	17.4	-1.19	+18.2	0.2/19.4	10779
2005 QA ₃₉	2008 05 19.4	15 45.82	-20 47.1	20.4	-1.07	+ 3.4	0.4/19.6	17545	2004 RB ₁₂	2008 05 19.5	15 46.32	-05 23.3	20.1	-0.76	+ 2.2	4.4/16.7	38032
2004 RB ₂₇₂	2008 05 19.4	15 45.84	-06 26.6	21.4	-0.74	+ 2.9	3.8/16.7	18094	2002 AU ₁₃₃	2008 05 19.5	15 46.33	+10 14.1	19.9	-0.96	- 0.4	9.3/14.0	16198
2005 BN ₁₃	2008 05 19.4	15 45.85	-02 40.7	20.0	-0.51	+ 1.4	3.2/15.9	38038	2001 UZ ₆₁	2008 05 19.5	15 46.36	-21 09.1	21.7	-0.93	+ 3.6	0.4/19.8	16177
2006 YQ ₄₂	2008 05 19.4	15 45.87	-25 38.5	20.9	-1.03	+ 1.9	2.0/20.4	12684	2002 XT ₄₁	2008 05 19.5	15 46.37	-22 41.0	20.4	-1.21	+ 0.2	1.1/19.9	08584
2005 OB ₂₉	2008 05 19.4	15 45.87	-15 43.4	20.1	-0.99	+ 4.1	1.6/18.6	24031	2001 FP ₁₅₆	2008 05 19.5	15 46.38	-05 04.9	19.1	-0.99	+ 0.9	7.2/17.3	37924
2005 XM ₆₅	2008 05 19.4	15 45.88	-15 40.9	19.1	-0.85	+ 0.2	1.5/18.8	38084	2005 UO ₄₇₁	2008 05 19.5	15 46.48	-21 57.9	21.6	-0.92	+ 3.8	0.7/20.0	97955
2002 SF ₆₀	2008 05 19.4	15 45.89	-14 49.4	20.5	-1.11	+ 1.6	2.1/18.6	37967	2004 RN ₂₉₀	2008 05 19.5	15 46.49	-06 25.5	21.6	-0.77	+ 2.4	3.5/16.9	02212

1997 WJ ₄	2008 05 19.5	15 46.50	-25 33.3	18.6	-1.13	- 2.9	2.4/20.2	31750	2005 UR ₁₅₆	2008 05 19.7	15 46.94	-13 48.3	21.5	-0.90	+ 3.5	1.9/18.5	17611
2001 RJ ₄₃	2008 05 19.5	15 46.53	-14 05.9	19.8	-0.98	+ 2.8	2.6/18.5	37930	2007 BX ₁₆	2008 05 19.7	15 46.97	-26 37.7	20.8	-1.01	+ 2.7	2.3/21.0	19695
1999 VZ ₁₀₁	2008 05 19.5	15 46.53	-19 59.3	20.0	-0.87	+ 0.1	0.0/19.6	17904	1998 RS ₃₇	2008 05 19.7	15 47.00	-05 51.0	20.6	-0.74	+ 4.0	3.8/16.6	19512
2000 SC ₁₉₉	2008 05 19.5	15 46.58	-15 47.9	19.4	-0.93	+ 3.4	1.6/18.8	17921	2001 VU ₁₀₄	2008 05 19.7	15 47.01	-23 57.5	17.5	-1.06	- 1.8	1.9/20.2	16183
2004 TJ ₁₇₄	2008 05 19.5	15 46.58	-29 10.5	21.4	-0.92	+ 0.1	2.7/21.0	19166	2005 SL ₂₁₆	2008 05 19.7	15 47.02	-28 26.9	20.4	-1.04	+ 0.2	2.7/21.0	16312
2007 DX ₁₂	2008 05 19.5	15 46.59	-31 12.9	19.3	-0.88	+ 3.5	3.9/21.9	17724	1999 VN ₁₉₈	2008 05 19.7	15 47.02	-07 12.0	20.9	-0.99	+ 3.7	4.4/17.4	14592
2003 BN ₁₆	2008 05 19.5	15 46.59	-15 40.6	20.1	-0.95	+ 1.9	1.5/18.9	14694	2001 DT ₃₅	2008 05 19.7	15 47.04	+08 52.5	20.4	-0.73	+ 1.6	7.7/13.9	22682
2001 FA ₇₅	2008 05 19.5	15 46.61	-19 35.0	19.0	-1.06	+ 0.7	0.2/19.5	12748	2001 SV ₂₆₂	2008 05 19.7	15 47.05	-54 02.8	19.5	-1.87	+ 3.0	15.1/26.7	10801
2005 UP ₅₅	2008 05 19.5	15 46.61	-26 15.1	20.4	-1.03	- 0.1	2.0/20.5	96110	2005 WD ₄₉	2008 05 19.7	15 47.09	-18 19.9	20.1	-0.96	+ 1.0	0.5/19.5	01122
2001 UX ₂₂₀	2008 05 19.5	15 46.62	-19 12.2	20.3	-0.90	+ 4.2	0.2/19.5	17968	2004 CL ₁₈	2008 05 19.7	15 47.10	-08 49.9	19.3	-1.02	+ 0.8	5.0/18.0	16261
2006 RJ ₅₄	2008 05 19.5	15 46.70	-52 04.1	21.0	-2.09	- 5.8	15.3/22.0	11216	2005 SK ₁₄₂	2008 05 19.7	15 47.11	-18 02.9	20.8	-0.93	+ 1.7	0.6/19.4	21834
2007 EP ₈₀	2008 05 19.6	15 46.55	-10 40.2	20.7	-0.84	+ 3.5	3.2/17.8	20854	2004 PC ₇₀	2008 05 19.7	15 47.12	-35 57.3	18.5	-1.02	+ 3.0	7.2/22.6	74317
2005 WX ₄₅	2008 05 19.6	15 46.55	-23 43.7	19.1	-0.83	+ 5.5	1.2/20.5	18157	2004 SE ₅₃	2008 05 19.7	15 47.12	-28 40.0	19.4	-0.89	+ 4.5	2.8/21.6	97749
2005 SS ₆₁	2008 05 19.6	15 46.56	-17 08.1	21.6	-0.96	+ 3.4	1.0/19.1	90264	2004 EZ ₂₅	2008 05 19.7	15 47.23	-17 22.0	19.6	-1.01	+ 2.4	1.1/19.3	22475
2005 WA ₂₆	2008 05 19.6	15 46.57	-23 18.2	20.7	-0.86	+ 3.4	1.0/20.3	97981	2005 UO ₁₆₂	2008 05 19.7	15 47.26	-09 25.7	20.2	-0.86	+ 3.0	3.5/17.7	16325
1998 XA ₂₇	2008 05 19.6	15 46.61	+00 47.2	19.3	-1.17	- 2.8	7.8/16.9	37909	2006 DC ₂₅	2008 05 19.7	15 47.27	-19 27.1	21.3	-0.55	+ 1.5	0.1/19.7	19691
2004 CO ₁₁₀	2008 05 19.6	15 46.61	-30 43.7	20.3	-1.19	+ 2.7	4.3/21.5	22770	2005 XM ₆₇	2008 05 19.7	15 47.27	-17 55.6	20.9	-0.86	+ 0.2	0.6/19.5	98028
2001 TY ₁₄₀	2008 05 19.6	15 46.63	-15 14.4	20.0	-1.03	+ 2.4	2.0/18.8	97484	2004 RC ₃₀₁	2008 05 19.7	15 47.29	-20 57.1	21.4	-0.86	+ 2.2	0.3/20.0	95440
2005 TY ₁₂₄	2008 05 19.6	15 46.64	-19 00.4	20.2	-0.88	+ 3.7	0.3/19.4	16318	1995 WY ₄₀	2008 05 19.7	15 47.29	-16 53.3	20.7	-1.12	+ 1.6	1.2/19.3	60474
2002 SK ₄₀	2008 05 19.6	15 46.65	-14 25.2	20.7	-0.64	+ 2.0	1.2/18.5	18021	2000 JD ₉₄	2008 05 19.7	15 47.30	-52 52.9	20.8	-2.15	- 6.5	15.9/22.1	07849
2005 UP ₄₇₈	2008 05 19.6	15 46.67	-20 29.1	19.7	-1.00	+ 2.5	0.2/19.7	18150	2005 UD ₁₈₀	2008 05 19.7	15 47.31	-17 02.1	21.4	-0.93	+ 1.8	0.9/19.3	97911
2005 US ₁₅₅	2008 05 19.6	15 46.67	-15 01.3	21.6	-0.98	+ 1.3	1.6/18.8	21846	2002 RG ₁₄₄	2008 05 19.7	15 47.33	-19 16.4	18.2	-0.87	+ 7.0	0.4/19.6	22713
2005 SQ ₁₅	2008 05 19.6	15 46.68	-25 01.8	21.9	-0.97	+ 2.8	1.8/20.6	34867	1999 VK ₁₀₄	2008 05 19.7	15 47.34	-19 03.6	20.2	-1.03	+ 6.5	0.4/19.6	49745
1998 QF ₃₅	2008 05 19.6	15 46.70	+05 32.1	20.4	-0.74	+ 2.7	6.9/13.9	17895	2005 VP ₂₈	2008 05 19.7	15 47.35	-20 52.2	20.1	-0.90	+ 4.4	0.3/20.0	16334
2004 CN ₉₅	2008 05 19.6	15 46.73	+23 09.3	19.3	-0.84	+ 5.0	18.8/04.0	38016	2005 TD ₁₆₂	2008 05 19.7	15 47.36	-21 49.0	19.6	-0.93	+ 3.4	0.7/20.1	16318
2002 SM ₅₇	2008 05 19.6	15 46.75	-15 32.4	19.9	-1.10	+ 2.1	1.8/18.9	16222	2002 XS ₃₀	2008 05 19.7	15 47.38	-33 53.6	21.3	-1.12	+ 4.0	4.5/22.5	20772
2005 UH ₁₉₈	2008 05 19.6	15 46.78	-09 52.2	20.5	-0.87	+ 4.0	3.4/17.6	14767	2005 UH ₄₇₃	2008 05 19.7	15 47.38	-23 01.1	19.9	-0.91	+ 3.3	1.0/20.4	20823
2005 QM ₅₃	2008 05 19.6	15 46.79	-08 28.8	20.2	-1.02	+ 3.8	4.8/17.4	37402	2002 GG ₁₃₆	2008 05 19.7	15 47.40	-30 28.8	19.6	-0.94	0.0	3.5/21.4	04198
2001 QL ₂₅₂	2008 05 19.6	15 46.80	-27 54.9	20.8	-1.10	+ 1.8	2.8/20.9	17941	2007 BB ₁₀	2008 05 19.7	15 47.41	-27 03.1	20.9	-1.13	+ 2.0	2.9/21.0	14539
2005 XM ₅₃	2008 05 19.6	15 46.83	-23 30.8	21.4	-1.02	+ 3.8	1.4/20.3	96627	2001 ST ₃₄₉	2008 05 19.8	15 47.34	-04 02.0	21.0	-0.86	+ 4.0	5.1/16.5	17955
2000 YT ₂₇	2008 05 19.6	15 46.84	-21 06.2	21.4	-0.81	+ 2.3	0.3/19.9	20251	2001 YO ₂₅	2008 05 19.8	15 47.39	-16 07.4	21.0	-0.99	- 0.1	1.2/19.2	89171
2001 RD ₄₄	2008 05 19.6	15 46.86	-14 19.3	20.8	-0.96	+ 2.0	1.9/18.7	21765	2006 VU ₁₁₃	2008 05 19.8	15 47.40	-24 27.4	21.1	-1.08	+ 3.3	1.7/20.6	21655
2006 WX ₂₁	2008 05 19.6	15 46.86	-15 51.4	21.6	-1.00	+ 3.2	1.3/18.9	22859	2005 ST ₂₃₀	2008 05 19.8	15 47.40	-10 59.4	21.7	-0.83	+ 4.6	2.9/18.0	21838
1996 GW ₉	2008 05 19.6	15 46.86	-13 47.4	20.0	-0.76	+ 3.6	2.1/18.4	37906	2001 TW ₂₃₆	2008 05 19.8	15 47.41	-19 01.3	20.7	-0.94	+ 1.6	0.3/19.7	87484
2005 UC ₁₂₃	2008 05 19.6	15 46.87	-21 05.9	20.0	-0.95	+ 2.7	0.4/19.9	18142	2002 GF ₁₄₅	2008 05 19.8	15 47.42	-14 19.7	19.8	-0.78	+ 4.3	1.7/18.6	33345
2004 SF ₂₀	2008 05 19.6	15 46.87	-33 34.9	20.5	-0.95	+ 0.8	4.0/21.9	20356	2001 VZ ₈₃	2008 05 19.8	15 47.44	-38 16.0	21.0	-1.18	0.0	6.0/22.5	89067
2005 SH ₃₅	2008 05 19.6	15 46.87	-08 20.1	20.4	-0.86	+ 4.1	4.0/17.3	21827	2005 UC ₁₅₁	2008 05 19.8	15 47.46	-22 01.9	20.6	-0.89	+ 2.3	0.7/20.2	18142
2005 SW ₇₆	2008 05 19.6	15 46.88	-17 38.0	23.3	-0.94	+ 3.2	0.7/19.2	21829	2005 XE ₅	2008 05 19.8	15 47.46	-11 10.5	21.1	-0.89	+ 2.4	2.9/18.2	20456
2005 UV ₃₄₈	2008 05 19.6	15 46.88	-23 45.5	18.9	-0.94	+ 7.9	1.4/20.6	11144	1996 AB ₁₃	2008 05 19.8	15 47.48	-20 19.0	19.2	-0.80	+ 5.0	0.1/19.9	16118
2005 TL ₁₃₅	2008 05 19.6	15 46.89	-31 50.3	20.1	-1.07	+ 0.8	4.5/21.6	14762	2005 SU ₂₁₆	2008 05 19.8	15 47.51	-09 34.5	20.2	-0.83	+ 4.1	3.2/17.7	18129
1994 PO ₁₄	2008 05 19.6	15 46.90	-28 09.9	19.3	-1.14	+ 3.6	3.2/21.0	17890	2007 CE ₆₂	2008 05 19.8	15 47.52	-17 18.3	21.3	-0.81	+ 3.2	0.8/19.3	20848
2006 WZ ₇₉	2008 05 19.6	15 46.91	-21 37.5	20.1	-1.08	+ 1.2	0.8/19.9	14437	2001 RR ₁₁₈	2008 05 19.8	15 47.52	-41 27.0	20.9	-1.28	- 0.3	7.9/23.0	84860
2005 TT ₄₃	2008 05 19.6	15 46.93	-11 23.6	21.9	-0.98	+ 4.5	3.1/18.0	33463	2004 RG ₇₄	2008 05 19.8	15 47.53	-10 09.8	20.3	-0.74	+ 3.7	2.8/17.8	35896
2007 CV ₅₅	2008 05 19.6	15 46.95	-16 20.2	22.2	-1.02	+ 3.2	1.3/19.0	30251	2005 XS ₂₃	2008 05 19.8	15 47.53	-20 29.7	20.6	-0.92	+ 0.9	0.2/19.9	02262
2005 UN ₂₉₀	2008 05 19.6	15 46.98	-26 05.1	20.0	-0.94	+ 2.9	2.2/20.8	19224	2005 QA ₈	2008 05 19.8	15 47.53	-25 01.2	20.4	-1.10	+ 2.9	2.1/20.7	18115
2004 NL ₂₉	2008 05 19.6	15 46.99	-18 37.1	18.9	-0.88	+ 4.5	0.5/19.4	16274	2004 DF ₅₉	2008 05 19.8	15 47.54	-15 27.4	20.0	-1.05	+ 2.6	1.8/19.1	18067
2005 XF ₆	2008 05 19.6	15 46.99	-29 50.6	19.8	-0.87	+ 7.4	2.9/22.1	98018	2005 QA ₃₆	2008 05 19.8	15 47.56	-18 33.3	18.8	-1.01	+ 4.0	0.6/19.6	14744
2000 SB ₁₇	2008 05 19.6	15 47.02	-21 36.8	20.8	-0.91	+ 4.3	0.5/20.0	97392	2005 WP ₈₁	2008 05 19.8	15 47.58	-15 01.4	18.6	-0.98	- 3.9	1.7/19.3	18159
2005 XX ₇₈	2008 05 19.6	15 47.03	-31 49.0	20.6	-1.10	+ 2.0	4.0/21.7	18165	2006 WM ₉₀	2008 05 19.8	15 47.58	-19 00.8	20.5	-0.92	+ 3.7	0.3/19.7	14813
2001 SH ₃₁₆	2008 05 19.7	15 46.93	-34 23.6	19.9	-1.08	+ 3.5	4.5/22.4	17954	2001 XG ₃₆	2008 05 19.8	15 47.59	-22 25.5	18.2	-1.07	- 1.8	1.1/20.2	94328
2005 XF ₁₂	2008 05 19.7	15 46.94	-20 57.9	20.8	-0.80	+ 2.4	0.3/19.9	20827	2004 TK ₆	2008 05 19.8	15 47.60	-10 06.1	20.8	-0.78	+ 1.1	2.6/18.1	95475

1998 UD ₁	2008 05 19.8	15 47.61	-46 47.7	21.7	-1.08	+ 2.2	6.6/24.8	71974	2005 QS ₄₉	2008 05 20.0	15 48.24	-13 00.5	19.5	-1.04	+ 2.3	2.8/18.8	38050
2005 SG ₁₅₉	2008 05 19.8	15 47.69	-01 04.7	20.6	-0.82	+ 8.9	6.1/14.9	37439	2005 WX ₃₄	2008 05 20.0	15 48.30	-21 28.3	20.0	-0.81	+ 2.9	0.5/20.3	28892
2007 FY ₄₀	2008 05 19.8	15 47.69	-06 57.3	21.1	-0.51	+ 2.8	2.6/17.0	20861	2005 WE ₂₈	2008 05 20.0	15 48.31	-22 21.5	19.8	-0.90	+ 3.8	0.9/20.5	14774
2002 TM ₄₀	2008 05 19.8	15 47.75	-10 59.3	20.0	-1.01	+ 4.2	3.4/18.1	18022	2003 AK ₅₆	2008 05 20.0	15 48.34	-04 55.9	19.8	-0.99	- 1.1	5.7/18.0	37984
2007 EV ₁	2008 05 19.8	15 47.79	-17 45.4	20.4	-0.84	+ 3.1	0.7/19.5	19372	2004 DP ₂₁	2008 05 20.0	15 48.34	-14 10.1	18.6	-0.93	+ 6.2	2.7/18.8	38017
2007 DX ₁₃	2008 05 19.8	15 47.79	-24 37.9	21.1	-1.08	+ 1.8	1.9/20.7	19354	2004 CX ₉₉	2008 05 20.0	15 48.37	-19 53.5	18.9	-1.02	+ 0.9	0.1/20.0	12867
2002 TD ₇₅	2008 05 19.8	15 47.79	-23 03.5	19.4	-1.22	+ 0.4	1.3/20.3	04229	2001 XL ₁₃	2008 05 20.0	15 48.41	-22 56.1	20.2	-0.99	- 0.4	0.9/20.5	17974
2005 QR ₁₂	2008 05 19.8	15 47.80	-29 07.9	19.9	-1.17	+ 3.6	4.5/21.0	87722	2000 WG ₆₇	2008 05 20.0	15 48.45	-16 10.1	19.5	-0.80	+ 7.7	1.0/19.1	17926
2001 SQ ₁₇₃	2008 05 19.9	15 47.76	-04 37.9	19.6	-0.85	+ 4.2	5.1/16.8	16168	2007 AA ₁₁	2008 05 20.0	15 48.48	-13 05.8	21.3	-0.97	+ 2.2	2.4/18.9	38124
2001 XT ₂₁₇	2008 05 19.9	15 47.76	-42 13.9	20.1	-1.46	+ 9.6	9.8/25.4	08172	1998 QR ₉₅	2008 05 20.0	15 48.52	+02 26.7	18.9	-0.76	+ 8.8	7.0/13.7	37907
2004 CY ₁₀₇	2008 05 19.9	15 47.78	-43 41.1	19.4	-1.26	+ 1.7	11.1/24.2	90190	2004 RS ₇₇	2008 05 20.0	15 48.53	-03 10.1	19.4	-0.76	+ 2.8	5.2/16.6	38033
2007 CD ₅₈	2008 05 19.9	15 47.78	-01 53.3	19.8	-0.91	- 0.3	6.2/17.1	22874	2005 WB ₁₀₃	2008 05 20.0	15 48.58	-20 09.2	19.1	-0.95	+ 5.4	0.1/20.1	96518
2005 OM ₁₄	2008 05 19.9	15 47.78	+18 27.6	20.6	-0.95	+ 3.1	13.4/09.7	35913	2000 TD ₄₁	2008 05 20.0	15 48.59	-10 01.5	21.1	-0.82	+ 4.2	3.1/18.0	93876
2002 GA ₁₅₆	2008 05 19.9	15 47.82	-05 09.0	19.1	-0.75	+ 3.7	5.0/16.8	37956	1999 XB ₁₃₈	2008 05 20.0	15 48.63	-19 55.4	21.0	-1.09	+ 2.4	0.0/20.1	12728
2007 CS ₁₄	2008 05 19.9	15 47.82	-24 52.7	20.8	-0.97	+ 3.3	1.7/20.8	19697	2001 XO ₂₁₆	2008 05 20.1	15 48.53	-26 01.5	20.7	-0.93	+ 5.8	2.0/21.4	94392
2004 VH ₈₄	2008 05 19.9	15 47.85	-16 05.9	21.5	-0.63	+ 2.1	0.8/19.2	19645	2005 TU ₅	2008 05 20.1	15 48.54	-31 47.3	20.4	-0.97	+ 2.9	3.7/22.3	18131
2007 BJ ₁₉	2008 05 19.9	15 47.86	+02 32.8	20.3	-0.92	+ 0.4	7.6/16.1	38126	2001 UV ₂₂₆	2008 05 20.1	15 48.55	-17 52.3	22.3	-0.99	+ 1.6	0.7/19.8	21770
2004 TG ₅₄	2008 05 19.9	15 47.87	-18 13.7	20.7	-0.81	+ 2.7	0.5/19.6	19635	2001 RG ₁₁₈	2008 05 20.1	15 48.55	-22 08.2	19.9	-1.06	+ 2.4	0.9/20.5	97460
2002 CC ₁₆₄	2008 05 19.9	15 47.88	-28 46.4	19.4	-0.88	+ 5.3	3.1/21.9	16203	2007 EU ₅₅	2008 05 20.1	15 48.55	-36 05.1	19.4	-1.23	- 0.7	5.8/22.1	17815
2006 VB ₁₃₂	2008 05 19.9	15 47.89	-17 58.1	19.9	-1.00	+ 2.5	0.9/19.6	12983	2001 XM ₉₆	2008 05 20.1	15 48.56	-28 40.2	20.1	-0.97	+ 6.7	2.7/22.0	97522
2005 UZ ₃₉₁	2008 05 19.9	15 47.89	-14 45.4	19.9	-0.95	+ 3.2	2.1/19.0	18149	2004 JQ ₂₀	2008 05 20.1	15 48.57	+09 23.2	18.4	-0.90	+13.4	10.6/10.1	70365
2000 AZ ₁₇₀	2008 05 19.9	15 47.89	-09 41.6	20.2	-1.01	+ 3.6	3.8/18.0	35760	1998 QA ₇₅	2008 05 20.1	15 48.63	-08 41.3	20.3	-0.75	+ 5.0	3.1/17.6	10693
2005 WL ₁₄₄	2008 05 19.9	15 47.92	-05 35.6	20.4	-0.78	+ 2.0	4.1/17.3	16340	2004 FE ₇₀	2008 05 20.1	15 48.64	-18 05.0	21.0	-1.02	+ 3.7	0.7/19.8	12875
2005 XR ₈₂	2008 05 19.9	15 47.94	-27 47.1	18.7	-0.85	+ 3.7	2.7/21.5	18165	2002 YS ₂₇	2008 05 20.1	15 48.66	-15 54.6	18.9	-0.98	+ 1.3	1.6/19.5	16237
2000 OB ₄₀	2008 05 19.9	15 47.94	-36 32.1	18.2	-0.99	+ 6.6	7.2/23.8	16140	2005 UA ₃₇	2008 05 20.1	15 48.68	-18 56.3	21.1	-0.87	+ 3.5	0.3/19.9	97880
2001 RB ₁₄₅	2008 05 19.9	15 47.95	-25 57.6	20.1	-1.12	+ 0.5	2.3/20.8	90078	1999 VG ₆₁	2008 05 20.1	15 48.68	-16 46.9	19.5	-1.06	+ 5.7	1.6/19.5	37913
2000 TE ₇₃	2008 05 19.9	15 47.96	-13 00.3	20.8	-0.90	+ 1.5	2.2/18.8	99990	2001 XF ₇₄	2008 05 20.1	15 48.68	-17 12.6	20.8	-0.93	+ 3.7	0.9/19.6	17976
2005 UQ ₅₃	2008 05 19.9	15 47.97	-21 01.0	19.8	-0.98	+ 0.4	0.4/20.1	97885	2003 FO ₉₇	2008 05 20.1	15 48.70	-28 03.3	19.1	-0.99	+ 1.1	3.1/21.4	22731
2007 BC ₇₅	2008 05 19.9	15 47.97	-16 44.5	20.1	-0.82	+ 2.2	1.1/19.4	20521	2005 MY ₃₉	2008 05 20.1	15 48.70	-04 59.9	19.7	-1.05	+ 0.5	7.5/17.6	38043
2002 GM ₁₁₇	2008 05 19.9	15 47.98	-31 36.8	19.2	-1.04	- 1.8	3.7/21.5	18008	2004 AY	2008 05 20.1	15 48.71	-35 52.2	19.1	-1.59	- 4.7	6.6/21.6	14709
2006 XA ₆₉	2008 05 19.9	15 48.00	-18 58.7	21.2	-1.05	+ 3.2	0.4/19.8	20504	2001 QS ₅₉	2008 05 20.1	15 48.72	-08 24.7	19.4	-0.99	+ 1.8	4.9/18.1	17936
2001 XO ₇₉	2008 05 19.9	15 48.01	-11 53.3	20.8	-1.01	- 0.4	2.8/18.8	00097	2005 WA ₄₄	2008 05 20.1	15 48.73	-21 09.2	19.3	-0.89	+ 3.9	0.4/20.4	18157
2005 QR ₁₄₆	2008 05 19.9	15 48.02	-31 51.7	19.6	-1.22	- 1.1	5.9/21.0	09345	2005 WH ₉₃	2008 05 20.1	15 48.74	-20 36.9	21.2	-0.83	+ 2.7	0.2/20.3	18159
2001 UF ₂₂₇	2008 05 19.9	15 48.05	-17 02.5	21.1	-0.99	+ 2.1	1.0/19.5	21770	2001 SQ ₃₅₃	2008 05 20.1	15 48.74	-16 19.2	18.2	-0.89	+ 8.9	1.5/19.2	08027
2006 WW ₄₇	2008 05 19.9	15 48.09	-22 47.0	21.7	-1.05	+ 2.3	1.1/20.4	15959	2002 TX ₆₀	2008 05 20.1	15 48.75	-15 02.4	20.9	-0.98	+ 4.7	1.8/19.2	14673
2005 QW ₁₁₂	2008 05 19.9	15 48.13	-18 09.3	20.1	-1.05	+ 1.8	0.6/19.7	90235	2005 WO ₇₀	2008 05 20.1	15 48.77	-22 31.0	19.2	-0.82	+ 6.0	0.8/20.7	18158
2001 SX ₁₇₄	2008 05 19.9	15 48.14	-16 48.6	20.7	-0.94	+ 2.2	1.0/19.4	16168	2005 UG ₃₂₅	2008 05 20.1	15 48.77	-19 01.4	20.9	-0.84	+ 2.1	0.3/20.0	21847
2005 WX ₅₂	2008 05 19.9	15 48.15	-18 13.6	20.2	-0.89	+ 1.8	0.6/19.7	16338	2005 UQ ₂₁₆	2008 05 20.1	15 48.78	-18 59.0	20.2	-0.94	+ 2.1	0.3/20.0	18145
2007 DS ₅₉	2008 05 19.9	15 48.15	-32 55.0	20.9	-0.93	+ 2.0	3.9/22.4	19705	2002 JN ₅₃	2008 05 20.1	15 48.80	-28 27.8	18.9	-0.92	- 0.1	2.8/21.5	20766
2005 XK ₂₅	2008 05 19.9	15 48.16	-22 18.3	20.1	-0.92	+ 4.1	0.8/20.4	16342	2005 PQ ₁₈	2008 05 20.1	15 48.81	-11 24.2	21.5	-1.04	+ 4.8	3.5/18.4	90221
2005 WS ₁₆₄	2008 05 19.9	15 48.19	-18 59.1	21.6	-0.82	+ 2.7	0.3/19.8	17647	2004 BK ₃₈	2008 05 20.1	15 48.83	-08 32.9	18.4	-0.95	0.0	5.7/18.5	38011
2004 FU ₈₆	2008 05 19.9	15 48.22	-17 58.9	19.6	-1.11	+ 0.1	0.8/19.7	16266	2001 XA ₂₂₁	2008 05 20.1	15 48.83	-19 15.3	19.9	-1.05	+ 0.9	0.3/20.0	94394
2002 CB ₂₇₈	2008 05 20.0	15 48.13	-15 34.0	20.6	-0.83	+ 3.1	1.4/19.2	17999	2002 TX ₁₀₁	2008 05 20.1	15 48.84	-26 48.1	20.6	-1.17	+ 2.5	2.6/21.0	35827
2006 US ₂₇₁	2008 05 20.0	15 48.14	-13 38.3	18.5	-1.02	+20.2	3.1/18.0	10469	2005 MM ₅₀	2008 05 20.1	15 48.85	-11 50.1	21.0	-1.01	+ 2.9	2.9/18.7	18113
2007 DO ₉₀	2008 05 20.0	15 48.15	-40 32.6	19.4	-1.19	+ 0.6	7.6/23.2	20851	2002 XN ₁₃	2008 05 20.1	15 48.85	-13 27.2	19.6	-1.00	+ 1.0	2.5/19.1	12295
2005 TE ₁₇₁	2008 05 20.0	15 48.17	-30 51.5	18.7	-0.98	+ 6.3	4.1/22.4	16319	2004 CK ₆₁	2008 05 20.1	15 48.86	-22 39.6	21.2	-1.15	+ 2.3	1.0/20.6	16261
2002 AB ₁₅	2008 05 20.0	15 48.19	-36 58.0	18.1	-1.25	- 2.7	7.0/21.8	16196	1999 XM ₁₀₈	2008 05 20.1	15 48.89	-21 06.3	20.7	-0.83	+ 0.8	0.3/20.4	17905
2000 RJ ₄₈	2008 05 20.0	15 48.19	-21 42.8	20.2	-0.90	+ 4.5	0.5/20.4	02004	2004 TB ₂₅	2008 05 20.1	15 48.90	-24 12.8	20.0	-0.87	+ 2.5	1.4/20.9	19634
2002 HB ₁	2008 05 20.0	15 48.20	-33 14.0	18.2	-1.03	- 1.7	5.1/21.8	16213	2004 QD ₁₃	2008 05 20.1	15 48.90	+02 40.4	21.6	-0.73	+ 1.6	5.7/15.7	02206
2003 BW ₂₆	2008 05 20.0	15 48.22	-17 44.1	19.7	-0.93	+ 3.6	0.7/19.6	12850	2002 VM ₈	2008 05 20.1	15 48.90	-25 08.4	19.8	-1.06	+ 5.3	1.9/21.2	16227
2001 CQ ₃₂	2008 05 20.0	15 48.23	-51 25.6	20.0	-1.18	+ 1.3	7.9/26.6	17929	2004 LO ₂₁	2008 05 20.1	15 48.91	-14 52.1	18.3	-0.95	+ 8.2	2.0/19.0	38029

2002 TG ₇₇	2008 05 20.1	15 48.93	-31 07.2	18.7	-1.16	+	1.7	4.6/22.0	12823	2000 SO ₂₆₂	2008 05 20.2	15 49.35	-12 55.5	20.2	-0.85	+	3.2	2.3/18.9	17922
2006 VC ₁₃₈	2008 05 20.1	15 48.94	-18 02.2	19.5	-1.04	+	2.8	1.0/19.8	12984	2003 BX ₇₈	2008 05 20.2	15 49.35	-31 18.9	20.4	-1.05	+	3.0	4.0/22.4	16244
2003 AE ₈₀	2008 05 20.1	15 48.95	-14 11.3	19.5	-0.97	+	0.5	2.1/19.3	16241	1997 EQ ₄₄	2008 05 20.2	15 49.36	-30 43.6	19.0	-1.07	+	3.4	5.2/22.3	10688
2005 SQ ₂₆₀	2008 05 20.1	15 48.96	-15 05.7	20.8	-0.89	+	2.5	1.7/19.3	18130	1999 UA ₂₇	2008 05 20.2	15 49.36	-21 03.5	19.3	-0.82	+	4.4	0.3/20.5	17903
2005 SX ₆₇	2008 05 20.1	15 48.98	-15 44.2	22.4	-0.90	+	3.5	1.4/19.4	21828	1999 TS ₂₆₀	2008 05 20.2	15 49.37	-19 23.9	19.9	-0.78	+	3.6	0.2/20.2	17902
2006 YK ₁₀	2008 05 20.1	15 48.98	-16 19.8	21.0	-1.05	+	1.2	1.3/19.6	22866	2007 CK ₅₈	2008 05 20.2	15 49.37	+14 07.5	20.8	-0.87	+	0.2	9.6/14.1	18199
2004 CW ₅₃	2008 05 20.1	15 49.01	-24 47.9	20.5	-1.12	+	3.1	1.9/21.0	08900	2005 UH ₄₈₂	2008 05 20.2	15 49.39	-16 15.0	21.8	-1.00	+	5.6	1.3/19.5	97957
2004 PD ₉₈	2008 05 20.1	15 49.04	-29 36.0	20.0	-1.07	+	0.4	3.5/21.6	18081	2005 OP ₆	2008 05 20.2	15 49.39	-19 19.8	20.3	-1.13	+	2.3	0.3/20.2	97787
2002 CL ₁₂₃	2008 05 20.2	15 48.94	-43 15.0	20.8	-1.18	+	2.9	7.0/24.4	00165	1991 VX ₁₀	2008 05 20.2	15 49.43	-19 19.3	22.2	-1.05	+	1.7	0.3/20.2	07708
2005 UM ₁₆₁	2008 05 20.2	15 48.95	-26 00.7	21.8	-1.04	+	4.4	2.0/21.0	97907	2006 WF ₇₉	2008 05 20.2	15 49.44	-24 54.6	20.6	-1.07	+	4.8	2.0/21.2	15959
1998 SC ₃	2008 05 20.2	15 48.97	-02 42.8	19.9	-0.98	+	4.4	6.9/16.6	37908	2004 SV ₃₈	2008 05 20.3	15 49.35	-24 43.9	20.1	-0.85	+	1.6	1.4/21.0	18097
2006 XT ₆₇	2008 05 20.2	15 48.98	+08 30.1	20.7	-0.74	+	2.8	9.3/13.9	19693	2005 QA ₃₂	2008 05 20.3	15 49.35	-13 04.7	20.2	-1.05	+	4.7	3.1/18.9	16297
1995 SF ₃₇	2008 05 20.2	15 48.98	-24 33.4	20.7	-1.10	+	3.1	1.8/21.0	12714	2002 VO ₄₁	2008 05 20.3	15 49.36	-22 03.0	21.0	-1.03	+	2.8	0.7/20.7	22423
2005 OK ₁₁	2008 05 20.2	15 48.98	-08 34.8	19.8	-1.04	+	2.2	5.0/18.2	35913	2005 SY ₂₂₉	2008 05 20.3	15 49.36	-22 10.5	20.8	-0.95	+	2.8	0.8/20.7	34890
1998 QF ₅₈	2008 05 20.2	15 48.99	-32 01.5	20.7	-0.91	+	1.4	3.7/22.3	19512	2000 RT ₁₀₆	2008 05 20.3	15 49.37	-15 18.6	20.5	-0.94	+	2.2	1.9/19.5	17918
2004 PF ₆₆	2008 05 20.2	15 48.99	+03 01.6	20.7	-0.73	+	2.3	6.2/15.5	38031	2004 FS ₂₃	2008 05 20.3	15 49.39	-15 12.5	19.3	-0.93	+	3.3	2.3/19.4	12873
2001 SF ₃₀₅	2008 05 20.2	15 48.99	-40 03.7	20.8	-1.22	+	0.2	7.0/23.3	10803	2003 EU ₅₁	2008 05 20.3	15 49.41	-10 28.6	20.3	-0.89	+	6.0	3.2/18.2	12855
2001 WA ₂₆	2008 05 20.2	15 49.00	-16 05.4	19.4	-0.92	+	6.5	1.4/19.3	37943	2002 RR ₇₇	2008 05 20.3	15 49.41	-19 36.7	20.7	-1.06	+	3.2	0.2/20.2	16219
1998 UD ₄₆	2008 05 20.2	15 49.00	-18 13.7	20.6	-0.78	+	2.6	0.5/19.9	22369	2001 RW ₁₄₁	2008 05 20.3	15 49.41	-20 06.5	21.2	-1.04	+	5.8	0.0/20.3	97461
2005 WK ₆₆	2008 05 20.2	15 49.01	-17 31.2	21.7	-0.89	+	1.4	0.8/19.8	97991	2004 NO ₈	2008 05 20.3	15 49.44	-10 00.8	20.9	-0.96	+	1.5	3.7/18.6	70368
2001 XO ₁₉	2008 05 20.2	15 49.02	-23 33.5	20.7	-0.95	+	1.6	1.1/20.8	16187	2734 P-L	2008 05 20.3	15 49.44	-17 47.2	20.8	-0.82	+	2.3	0.7/19.9	98186
2004 ES ₃₁	2008 05 20.2	15 49.03	-18 01.5	18.4	-0.93	+	7.1	0.9/19.8	87619	2005 UA ₇	2008 05 20.3	15 49.45	-24 18.8	21.2	-1.01	-	0.2	1.4/20.9	01022
2005 UQ ₂₂₇	2008 05 20.2	15 49.04	-20 00.6	20.5	-0.94	+	2.0	0.0/20.2	97922	2005 UL ₁₉₀	2008 05 20.3	15 49.45	-20 53.7	20.6	-0.83	+	2.2	0.3/20.5	20821
2002 GX ₁₀₇	2008 05 20.2	15 49.05	+12 56.9	19.1	-0.73	+	6.0	10.2/11.0	37955	2005 UZ ₃₄₈	2008 05 20.3	15 49.46	-06 51.7	20.5	-0.86	+	5.4	4.1/17.4	09422
2005 WT ₂	2008 05 20.2	15 49.05	-06 57.2	20.2	-0.85	+	6.6	4.4/17.2	38081	2005 UN ₂₀₄	2008 05 20.3	15 49.47	-16 18.7	19.5	-0.83	+	5.1	1.3/19.5	38075
1999 CT ₁₅	2008 05 20.2	15 49.1	-71 21.1	21.1	-2.64	+	0.4	15.3/04.4	20728	2004 BM ₅₀	2008 05 20.3	15 49.50	-27 36.3	20.8	-1.17	+	3.8	3.1/21.7	12331
2004 XT ₇₀	2008 05 20.2	15 49.10	-31 02.4	21.4	-0.66	+	2.4	2.1/22.5	73648	2004 PB ₈₇	2008 05 20.3	15 49.53	-06 24.4	19.9	-0.77	+	2.9	4.0/17.7	22774
1999 TN ₃₂₁	2008 05 20.2	15 49.10	-24 51.2	19.8	-0.90	+	0.2	1.5/21.0	68577	2000 UM ₁₈	2008 05 20.3	15 49.53	-27 18.1	19.4	-1.10	-	1.7	2.7/21.0	19530
2004 SW ₃₉	2008 05 20.2	15 49.10	-11 42.5	19.6	-0.77	+	3.2	2.6/18.6	19632	2005 UA ₃₁₄	2008 05 20.3	15 49.54	+00 43.8	20.7	-0.73	+	3.4	5.6/16.0	21847
2002 TX ₆₂	2008 05 20.2	15 49.10	-27 21.9	20.2	-1.10	+	2.9	2.7/21.5	14673	2005 WT ₉₉	2008 05 20.3	15 49.55	-18 03.0	21.1	-0.82	+	2.0	0.6/20.0	18159
2007 CJ ₃₀	2008 05 20.2	15 49.12	-06 30.6	21.7	-0.77	+	1.8	4.3/17.8	18196	2002 TR ₂₁₉	2008 05 20.3	15 49.56	-24 11.5	19.4	-1.13	+	5.2	1.9/21.0	14676
2005 QA ₁₆	2008 05 20.2	15 49.13	-07 06.5	20.5	-0.94	+	4.0	4.8/17.7	17542	2002 VS ₇₂	2008 05 20.3	15 49.59	-14 20.8	19.3	-1.12	0.0	2.5/19.5	37977	
2005 TJ ₁₃₉	2008 05 20.2	15 49.14	-17 27.8	20.9	-0.99	+	2.4	1.0/19.8	01015	2007 DF ₆₁	2008 05 20.3	15 49.60	-09 30.5	20.5	-0.81	+	0.4	3.3/18.7	19705
2004 QV ₂₆	2008 05 20.2	15 49.15	-20 02.5	18.5	-0.91	+	1.0	0.0/20.2	31900	2004 DY ₆₅	2008 05 20.3	15 49.61	-17 24.2	20.1	-1.05	+	2.7	1.1/19.9	16263
2005 TV ₁₀₇	2008 05 20.2	15 49.16	-17 33.3	20.7	-1.07	+	3.2	1.0/19.8	02258	1999 VF ₁₈₈	2008 05 20.3	15 49.62	-15 45.3	20.4	-1.07	+	1.5	1.6/19.7	16130
2005 NO ₂₉	2008 05 20.2	15 49.17	-15 23.8	19.7	-1.01	+	3.3	1.9/19.4	16293	1998 SO ₄₆	2008 05 20.3	15 49.62	-20 06.8	21.2	-1.08	+	3.3	0.0/20.4	17896
2001 YV ₁₃	2008 05 20.2	15 49.19	-15 42.5	21.6	-0.95	+	2.5	1.4/19.5	10844	2000 ET ₁₇₇	2008 05 20.3	15 49.64	-23 56.0	19.6	-1.09	+	2.8	1.6/21.0	16135
2000 WL ₂₆	2008 05 20.2	15 49.21	-21 44.1	20.5	-0.86	+	2.2	0.5/20.6	17925	2005 AD ₅₁	2008 05 20.3	15 49.64	-32 51.9	20.4	-0.61	+	1.3	2.5/22.9	21818
2000 OW ₆₃	2008 05 20.2	15 49.23	-16 06.6	21.7	-0.88	+	3.7	1.3/19.5	47907	2002 VY ₄₇	2008 05 20.3	15 49.66	-16 54.2	20.4	-1.03	+	4.2	1.1/19.8	18027
2005 TJ ₉₈	2008 05 20.2	15 49.24	-30 16.6	21.7	-0.95	+	2.0	2.8/22.1	97860	2001 VL ₈₄	2008 05 20.3	15 49.66	-26 43.7	21.9	-0.93	+	4.2	1.8/21.7	87499
2000 AW ₂₁₄	2008 05 20.2	15 49.24	-17 52.2	20.8	-0.77	+	2.0	0.6/19.9	19520	2004 TB ₁₇₂	2008 05 20.3	15 49.67	-26 43.9	19.8	-0.86	+	7.3	1.8/21.9	74400
2005 WK ₁₉₅	2008 05 20.2	15 49.25	-16 40.6	19.5	-0.91	-	0.1	1.1/19.8	16342	2006 XO ₂₇	2008 05 20.3	15 49.67	-23 32.2	19.4	-1.11	+	5.2	1.5/21.0	20846
2005 UM ₁₅₄	2008 05 20.2	15 49.26	-20 27.2	22.6	-0.80	+	2.5	0.1/20.3	17610	2004 EN ₂₂	2008 05 20.3	15 49.67	-30 44.7	19.4	-1.12	+	1.5	5.0/22.1	12871
2002 RO ₂₇₀	2008 05 20.2	15 49.26	-11 37.9	18.3	-0.93	+	4.7	4.3/18.6	21125	2002 TB ₁₉₇	2008 05 20.3	15 49.70	-21 43.6	21.3	-0.68	+	1.5	0.4/20.7	62419
2006 VX ₃₂	2008 05 20.2	15 49.26	-21 37.0	20.0	-1.11	+	4.6	0.7/20.6	14807	2000 WV ₁₁₂	2008 05 20.3	15 49.71	-25 08.6	21.3	-0.83	+	3.2	1.4/21.4	17926
2007 BR ₂	2008 05 20.2	15 49.27	-39 18.4	21.1	-1.09	+	2.5	6.2/23.9	38125	2001 UX ₁₂₃	2008 05 20.3	15 49.73	-04 51.1	21.3	-0.91	+	1.7	5.1/17.7	17965
2007 BH ₇₅	2008 05 20.2	15 49.28	-35 05.0	20.8	-0.94	+	1.7	4.2/23.0	22872	2005 UF ₅₄	2008 05 20.3	15 49.73	-10 54.3	19.8	-0.88	+	5.8	3.3/18.4	96108
2005 UR ₁₀₉	2008 05 20.2	15 49.28	-26 55.9	20.6	-0.90	-	0.2	2.0/21.3	24475	2005 XJ ₂₈	2008 05 20.3	15 49.74	-12 24.3	20.3	-0.81	+	3.5	2.4/18.9	20828
2005 SO ₁₆₇	2008 05 20.2	15 49.29	+03 44.1	21.8	-0.78	+	3.2	6.3/15.3	19654	2006 YP ₁₉	2008 05 20.3	15 49.75	-24 37.9	21.6	-0.98	+	3.3	1.6/21.2	18184
2007 BO ₈	2008 05 20.2	15 49.31	+04 53.2	20.0	-0.81	-	1.2	7.9/16.6	16002	2005 UR ₄₅₄	2008 05 20.3	15 49.75	-18 50.4	19.7	-1.19	-	0.3	0.5/20.2	97953
2005 WG ₄₇	2008 05 20.2	15 49.34	-26 47.8	20.5	-1.03	-	0.3	2.3/21.3	96473	2001 WN ₈₈	2008 05 20.3	15 49.80	-21 23.5	20.6	-1.08	-	1.6	0.4/20.6	94314

2002 QS ₃₆	2008 05 20.3	15 49.83	-20 46.9	19.8	-1.13	+ 3.3	0.3/20.5	14666	2005 SN ₁₅₆	2008 05 20.5	15 50.27	-14 28.3	21.3	-0.86	+ 3.6	1.9/19.5	15860
2000 HL ₆₉	2008 05 20.3	15 49.83	-07 00.5	18.6	-1.04	+22.5	6.5/15.9	12735	2006 YB ₅₀	2008 05 20.5	15 50.28	-07 34.6	20.9	-0.88	+ 1.2	4.0/18.5	16378
2001 SF ₆	2008 05 20.4	15 49.75	-20 08.8	20.5	-0.96	+ 3.4	0.0/20.4	22393	2001 XV ₆₇	2008 05 20.5	15 50.30	-29 26.5	19.6	-0.96	+ 4.6	2.9/22.4	17976
2002 SO ₅₁	2008 05 20.4	15 49.76	-26 12.8	20.0	-1.11	+ 4.7	2.9/21.6	16222	1998 RM ₄₄	2008 05 20.5	15 50.32	-28 21.1	21.3	-1.27	+ 1.1	3.4/21.0	97337
2005 EK ₁	2008 05 20.4	15 49.76	+27 52.7	20.5	-1.09	+ 4.5	20.5/05.2	11080	2006 VS ₁₄₇	2008 05 20.5	15 50.33	-21 40.4	20.4	-1.13	+ 1.6	0.6/20.8	22858
2005 QE ₁₁	2008 05 20.4	15 49.77	-04 33.5	20.2	-0.88	+ 4.0	5.8/17.3	11118	2007 AQ ₇	2008 05 20.5	15 50.33	+04 40.9	19.6	-0.80	- 1.1	9.1/16.8	18185
2001 US ₁₃₄	2008 05 20.4	15 49.77	-17 57.5	19.6	-0.91	+ 4.7	0.8/20.0	16179	2000 EZ ₇₂	2008 05 20.5	15 50.34	-09 49.1	20.0	-0.96	+ 3.2	4.2/18.7	07839
2003 BL ₉₂	2008 05 20.4	15 49.77	-18 11.1	19.3	-1.02	- 1.1	0.7/20.2	12852	2004 BV ₁₁₁	2008 05 20.5	15 50.38	-21 39.1	18.6	-1.04	+ 0.6	0.8/21.0	18065
2001 VB ₃₈	2008 05 20.4	15 49.77	-20 29.1	22.4	-0.92	+ 3.4	0.1/20.5	04184	2005 WU ₁₁₁	2008 05 20.5	15 50.41	-19 39.3	19.3	-0.80	+ 4.7	0.1/20.5	16340
2005 UR ₁₄₁	2008 05 20.4	15 49.77	-18 08.1	19.7	-1.14	+ 1.0	0.8/20.1	97903	2007 EC ₃₅	2008 05 20.5	15 50.41	-12 56.0	22.3	-0.74	+ 2.3	1.8/19.2	17803
2005 UT ₄₆₀	2008 05 20.4	15 49.79	-21 43.6	20.8	-0.93	+ 3.9	0.6/20.7	09428	1999 YD ₆	2008 05 20.5	15 50.42	-39 33.3	23.2	-0.90	+ 1.6	4.1/24.1	93794
2001 SP ₁₄₃	2008 05 20.4	15 49.81	-06 32.7	20.2	-0.96	+ 6.1	5.1/17.4	97468	2005 NU ₈₁	2008 05 20.5	15 50.43	-30 01.3	20.4	-1.11	+ 4.2	3.9/22.4	22513
2005 TV ₉	2008 05 20.4	15 49.82	-28 27.8	19.4	-1.26	- 2.4	3.6/21.0	97847	2005 WH ₅₉	2008 05 20.5	15 50.44	-03 36.1	20.8	-0.81	- 0.3	4.4/18.0	97990
2005 OL ₉	2008 05 20.4	15 49.84	-18 36.6	18.7	-1.00	+ 1.3	0.8/20.2	12896	2005 TP ₁₀₄	2008 05 20.5	15 50.44	-21 20.1	19.9	-0.87	+ 4.5	0.4/20.8	96028
2005 UJ ₃₇	2008 05 20.4	15 49.85	-15 39.8	20.6	-0.90	+ 3.5	1.4/19.6	19659	2001 SB ₆₄	2008 05 20.5	15 50.45	-09 31.2	21.1	-0.85	+ 4.6	3.1/18.4	97465
2005 WF ₆₈	2008 05 20.4	15 49.86	-24 24.4	19.2	-0.97	+ 6.8	1.5/21.0	97991	2001 SB ₂₇₆	2008 05 20.5	15 50.45	-55 39.7	20.4	-1.45	+ 2.2	9.9/27.5	16170
2002 CZ ₂₇₄	2008 05 20.4	15 49.86	+07 06.9	19.4	-0.76	+ 1.7	8.9/15.2	35808	2006 WF ₇₅	2008 05 20.5	15 50.47	-22 24.0	20.3	-1.04	+ 3.5	1.0/21.0	22860
2004 GF ₃₈	2008 05 20.4	15 49.90	-14 53.6	18.5	-1.08	+ 1.0	2.2/19.6	38025	2005 TP ₁₄	2008 05 20.5	15 50.47	-20 57.6	20.8	-1.07	+ 1.1	0.3/20.7	97848
2005 UK ₁₀₁	2008 05 20.4	15 49.91	-12 06.6	20.5	-0.85	+ 3.4	2.6/18.9	19660	2004 TC ₁₂₂	2008 05 20.5	15 50.47	-31 02.0	19.1	-1.04	- 2.0	3.6/21.9	19637
2002 CZ ₁₃₅	2008 05 20.4	15 49.94	-07 29.0	20.9	-0.82	+ 3.0	3.6/18.0	21776	2004 DT ₂₃	2008 05 20.5	15 50.48	-07 40.3	20.3	-1.03	+ 3.3	5.1/18.3	14085
2002 AE ₉₈	2008 05 20.4	15 49.95	-17 22.1	21.2	-0.90	+ 2.2	0.8/20.0	17988	2002 VY ₅₃	2008 05 20.5	15 50.53	-14 21.2	20.2	-1.01	+ 5.8	2.4/19.4	85734
2000 SO ₁₅₇	2008 05 20.4	15 49.99	-37 35.5	19.0	-1.15	+ 4.4	7.0/23.7	97399	2005 SA ₂₀₄	2008 05 20.5	15 50.59	-01 41.2	20.8	-0.84	+ 6.1	6.9/16.4	33462
2005 SO ₁₆	2008 05 20.4	15 50.00	-17 53.3	21.1	-0.91	+ 3.8	0.7/20.0	16304	2006 WP ₁₂₃	2008 05 20.5	15 50.60	-20 33.7	20.8	-0.98	+ 3.8	0.2/20.7	15961
2005 TG ₆	2008 05 20.4	15 50.02	-17 29.2	20.8	-0.90	+ 5.9	0.8/19.9	95970	2005 SS ₈₆	2008 05 20.6	15 50.55	-21 46.6	20.3	-0.96	+ 2.1	0.7/20.9	18125
2001 LU ₁₇	2008 05 20.4	15 50.04	-11 02.1	18.0	-1.12	- 6.3	4.9/19.7	34692	2000 SR ₃₂₂	2008 05 20.6	15 50.58	-09 00.5	20.4	-0.83	+ 4.1	3.7/18.4	35770
2007 DC ₁₀₂	2008 05 20.4	15 50.06	-29 32.6	20.3	-0.99	+ 2.0	3.4/22.1	18215	2005 SZ ₁₅₇	2008 05 20.6	15 50.59	-14 35.4	21.2	-0.81	+ 3.1	1.7/19.6	18127
2005 UM ₁₆₂	2008 05 20.4	15 50.11	-10 01.9	22.0	-0.91	+ 3.1	3.1/18.6	01049	2001 WZ ₈₇	2008 05 20.6	15 50.59	-24 19.5	18.9	-1.12	- 2.1	1.7/21.0	33334
2005 UP ₂₂₈	2008 05 20.4	15 50.11	-17 03.1	20.4	-0.86	+ 2.9	1.0/19.9	18145	2000 QA ₁₃₁	2008 05 20.6	15 50.63	-38 11.3	19.8	-1.13	+ 2.2	6.4/23.7	12737
2001 XT ₂₃₇	2008 05 20.4	15 50.11	-30 21.4	20.1	-1.03	+ 5.9	3.5/22.6	94403	2002 AP ₁₃₁	2008 05 20.6	15 50.64	-54 01.5	18.8	-1.67	+ 5.4	16.7/28.5	22694
2005 WQ ₈	2008 05 20.4	15 50.12	-20 28.6	21.1	-0.82	+ 2.3	0.1/20.6	26096	2004 SP ₁₁	2008 05 20.6	15 50.64	-22 53.5	19.1	-1.02	- 1.3	0.9/21.0	09068
2005 QQ ₃₈	2008 05 20.4	15 50.12	-12 26.4	20.5	-0.99	+ 2.9	2.9/19.1	18116	2004 TD ₆₆	2008 05 20.6	15 50.70	-08 11.1	20.2	-0.79	+ 3.0	3.6/18.3	18100
2005 SO ₇₆	2008 05 20.4	15 50.13	-25 50.5	21.3	-0.97	+ 1.8	1.8/21.5	21829	2007 DC ₆₅	2008 05 20.6	15 50.73	-01 06.9	20.0	-0.75	+ 3.2	6.1/16.7	35993
2002 AR ₅₇	2008 05 20.4	15 50.14	-09 29.7	18.1	-0.80	+ 2.5	4.1/18.5	37948	2005 UH ₂₈	2008 05 20.6	15 50.76	-21 42.3	19.9	-0.96	+ 2.1	0.6/20.9	18137
2005 UT ₂₄₆	2008 05 20.4	15 50.15	-20 27.2	20.3	-0.85	+ 2.0	0.1/20.6	18145	2002 TZ ₂₁₄	2008 05 20.6	15 50.83	-12 38.9	20.9	-1.01	+ 2.3	2.6/19.4	16224
2002 JJ ₁₈	2008 05 20.4	15 50.18	-27 47.6	19.5	-0.94	- 1.0	2.6/21.6	33345	2004 TU ₃₂₇	2008 05 20.6	15 50.83	-22 34.9	19.2	-0.89	0.0	0.8/21.0	18107
2002 UF ₃₃	2008 05 20.4	15 50.19	-28 38.1	20.1	-1.14	+ 1.3	3.3/21.8	14679	2007 AB ₁₁	2008 05 20.6	15 50.84	-02 30.4	21.0	-0.98	+ 1.0	6.4/17.8	16379
2007 BE ₅₈	2008 05 20.4	15 50.19	+05 33.9	20.8	-0.77	+ 1.3	7.5/15.9	22871	2005 QV ₁₁₄	2008 05 20.6	15 50.85	-31 00.4	19.5	-1.13	+ 1.8	4.6/22.4	18118
2003 BS ₂₄	2008 05 20.4	15 50.22	-13 19.8	20.9	-0.92	+ 4.5	2.3/19.2	10960	2005 WH ₁₄₈	2008 05 20.6	15 50.86	-11 39.9	20.1	-0.91	+ 1.2	3.0/19.3	01148
2000 CU ₆₉	2008 05 20.4	15 50.23	-26 48.6	20.7	-1.10	+ 3.5	2.4/21.7	17907	2005 UE ₇₉	2008 05 20.6	15 50.88	-11 20.3	20.4	-0.87	+ 6.2	2.9/18.7	97891
2004 TL ₁₃	2008 05 20.5	15 50.14	-21 19.6	18.5	-1.06	+15.9	9.7/01.0	74369	2005 WC ₁₃₉	2008 05 20.6	15 50.89	-20 56.3	20.3	-0.82	+ 2.7	0.3/20.8	17644
2007 CY ₂₂	2008 05 20.5	15 50.14	-27 50.4	19.9	-0.95	+ 3.4	2.7/22.0	22873	2004 SY ₂₅	2008 05 20.6	15 50.89	-37 38.9	20.2	-1.04	- 1.0	5.0/23.1	20356
1999 TA ₁₉₁	2008 05 20.5	15 50.15	-35 06.6	20.7	-0.94	+ 1.9	4.3/23.2	97354	2002 EY ₄₀	2008 05 20.6	15 50.91	-57 19.0	17.8	-1.60	- 7.0	14.9/23.5	30708
2002 GD ₁₆₄	2008 05 20.5	15 50.17	-10 02.3	20.0	-0.75	+ 4.3	3.0/18.4	18009	2001 YQ ₉₉	2008 05 20.6	15 50.91	-00 24.2	19.7	-1.08	- 2.3	7.8/17.9	85376
2004 PT ₂₄	2008 05 20.5	15 50.18	-11 48.8	19.8	-0.87	+ 2.2	3.0/19.0	20793	2004 BH ₇₆	2008 05 20.6	15 50.92	-14 07.7	19.3	-1.00	+ 2.5	2.8/19.7	11021
2000 WP ₁₇₆	2008 05 20.5	15 50.20	-16 36.8	20.1	-0.88	+ 0.2	1.1/20.0	93894	2005 VB ₈₅	2008 05 20.6	15 50.96	-13 36.1	19.9	-0.87	- 1.2	1.9/19.8	18154
2000 AG ₂₀₉	2008 05 20.5	15 50.20	-11 40.7	20.3	-0.83	+ 0.5	2.4/19.1	07828	2007 BT ₁₇	2008 05 20.6	15 50.97	-12 07.7	21.2	-0.89	+ 2.9	2.7/19.2	18188
2000 DV ₁₁₇	2008 05 20.5	15 50.23	-31 35.2	20.5	-1.16	+ 2.3	3.9/22.4	20733	2005 QA ₂₁	2008 05 20.6	15 50.98	-30 55.3	19.9	-1.15	+ 1.5	4.2/22.4	16297
2006 WA ₁₂₉	2008 05 20.5	15 50.24	-11 17.3	20.8	-1.01	+ 2.7	3.5/19.0	14447	2004 EM ₇₁	2008 05 20.6	15 51.00	-19 11.5	19.5	-1.00	+ 3.5	0.4/20.5	12872
2005 SH	2008 05 20.5	15 50.25	-21 17.5	21.6	-1.02	+ 4.5	0.4/20.8	97807	2004 RG ₂₄₈	2008 05 20.6	15 51.00	-21 33.5	21.6	-0.80	+ 4.8	0.4/21.0	76504
2001 YU ₅₇	2008 05 20.5	15 50.26	-18 15.4	19.3	-1.08	+ 0.7	0.7/20.3	97536	2005 TW ₄₃	2008 05 20.7	15 50.95	-27 07.8	21.3	-1.07	+ 0.1	2.3/21.7	97852
2004 HX ₃₁	2008 05 20.5	15 50.26	-11 19.1	20.4	-0.92	+ 4.0	3.8/18.8	16270	1998 SV ₇₀	2008 05 20.7	15 50.96	-23 52.4	20.4	-1.07	+ 1.6	1.4/21.3	16122

2007 BF ₅₆	2008 05 20.7	15 50.97	-16 46.3	20.5	-0.99	+ 1.9	1.2/20.2	21875	2004 RB ₅	2008 05 20.8	15 51.48	-28 14.2	19.6	-0.94	+ 0.2	2.5/22.1	18083
2005 UM ₄₉₄	2008 05 20.7	15 50.99	-12 17.9	19.9	-0.85	+ 1.3	2.5/19.4	18151	2000 SR ₂₆₅	2008 05 20.8	15 51.49	-12 32.7	20.6	-0.88	+ 2.0	2.4/19.5	97403
2001 ST ₅₅	2008 05 20.7	15 51.01	-27 26.4	19.6	-1.09	- 0.3	2.4/21.7	21766	2001 XS ₂₃₉	2008 05 20.8	15 51.50	-14 00.7	20.8	-0.91	+ 0.5	1.9/19.9	90132
2005 QQ ₁₅₅	2008 05 20.7	15 51.02	-21 31.3	21.4	-1.09	+ 2.2	0.5/20.9	00973	2005 QF ₁₈	2008 05 20.8	15 51.50	-17 06.0	21.1	-1.00	+ 3.2	1.1/20.3	21820
2006 UG ₂₈₆	2008 05 20.7	15 51.02	-20 31.2	21.6	-1.11	+ 2.5	10.0/10.0	10480	2005 UZ ₂₈₂	2008 05 20.8	15 51.52	-17 18.8	21.0	-0.85	+ 1.9	0.9/20.3	18146
2004 SP ₈	2008 05 20.7	15 51.04	-27 50.9	21.5	-0.88	+ 2.2	2.2/22.1	18096	2002 CH ₁₇₆	2008 05 20.8	15 51.54	-28 06.8	19.7	-0.94	+ 2.6	2.8/22.3	19570
2004 LG ₂₅	2008 05 20.7	15 51.05	-33 52.8	17.8	-0.95	+ 8.7	5.9/24.2	16273	1999 XS ₁₁₆	2008 05 20.8	15 51.55	-23 49.5	19.3	-0.89	+ 3.3	1.1/21.5	97364
2005 UH ₄₅₀	2008 05 20.7	15 51.05	-24 40.1	19.7	-0.84	+ 5.3	1.5/21.7	97953	2004 RD ₁	2008 05 20.8	15 51.57	-10 53.5	21.3	-0.93	+ 1.5	3.1/19.3	95319
2001 SR ₇₂	2008 05 20.7	15 51.09	-16 11.1	19.6	-1.01	- 0.5	1.4/20.2	21766	2007 CB ₁₈	2008 05 20.8	15 51.59	-16 50.6	20.6	-0.87	+ 1.9	1.1/20.3	22873
2001 TX ₄₇	2008 05 20.7	15 51.09	-22 44.2	19.2	-1.13	- 2.1	0.9/21.0	16171	2004 EP ₁₆	2008 05 20.8	15 51.59	-26 58.3	18.5	-1.17	- 2.3	3.2/21.6	38018
2005 UR ₄₄₂	2008 05 20.7	15 51.11	-19 32.6	20.9	-0.92	+ 1.6	0.2/20.6	14270	2007 AS ₂₇	2008 05 20.8	15 51.60	-00 52.5	19.6	-0.91	- 1.3	7.1/18.1	24144
1996 XS ₈	2008 05 20.7	15 51.13	-27 19.8	20.7	-0.92	+ 4.4	2.2/22.2	93708	2005 EF ₁₆₇	2008 05 20.8	15 51.60	-56 00.5	21.4	-2.06	- 2.1	16.3/26.0	09141
2000 QD ₂₂	2008 05 20.7	15 51.15	-20 14.7	20.5	-0.89	+ 2.9	6.8/01.0	19525	1998 SD ₁₆₃	2008 05 20.8	15 51.62	-43 52.0	18.9	-1.38	- 6.4	8.7/22.2	37117
2002 YK ₂₈	2008 05 20.7	15 51.15	-19 28.4	19.8	-0.99	+ 2.3	0.3/20.6	16237	2007 EZ ₁₂₁	2008 05 20.8	15 51.63	-25 38.3	20.9	-1.04	+ 0.6	1.9/21.7	19423
1995 QE ₄	2008 05 20.7	15 51.18	-16 48.5	20.9	-1.06	+ 5.0	1.5/20.1	84430	2005 EU ₁	2008 05 20.8	15 51.64	-57 33.6	20.0	-2.16	- 3.2	17.4/25.3	11080
2005 SV ₂₂₁	2008 05 20.7	15 51.19	+19 45.4	20.2	-0.86	+ 3.4	13.5/10.4	35928	2004 JC ₄₂	2008 05 20.8	15 51.66	-17 31.8	19.0	-1.00	+ 0.1	1.2/20.5	14725
2007 BF ₄₂	2008 05 20.7	15 51.20	-28 26.0	21.3	-1.01	+ 3.5	2.8/22.3	22871	2000 EJ ₂₇	2008 05 20.8	15 51.69	-13 21.1	18.4	-0.87	+ 4.7	3.2/19.5	37917
2005 XY ₅₀	2008 05 20.7	15 51.22	-38 10.5	20.0	-0.86	+ 4.0	5.2/24.7	20458	1996 RX ₅	2008 05 20.8	15 51.71	-07 59.0	19.4	-0.89	+ 4.6	4.6/18.3	97328
2001 RR ₇	2008 05 20.7	15 51.22	-12 52.3	20.7	-0.96	+ 4.6	2.6/19.3	21765	2001 VG ₁₃₂	2008 05 20.8	15 51.71	-06 22.9	20.7	-0.51	+ 1.3	2.6/18.2	94288
2003 FG ₅₂	2008 05 20.7	15 51.22	-04 14.2	20.2	-0.89	+ 1.5	5.4/18.2	14701	2006 TL ₄₂	2008 05 20.8	15 51.73	-19 01.7	19.2	-1.08	+ 4.6	0.5/20.7	14353
2001 SL ₁₇₁	2008 05 20.7	15 51.24	-16 24.3	20.6	-1.00	+ 3.8	1.5/20.1	97470	2001 XV ₁₂₆	2008 05 20.8	15 51.75	-12 52.8	19.8	-0.95	- 0.6	2.8/19.9	35800
2007 CO ₄	2008 05 20.7	15 51.25	-07 00.9	21.2	-0.84	+ 2.5	4.2/18.4	22872	2004 RE ₂₁₁	2008 05 20.8	15 51.80	-24 48.7	20.5	-0.83	+ 4.5	1.3/21.9	97739
2001 YQ ₁₇	2008 05 20.7	15 51.26	-24 21.7	20.0	-0.92	+ 4.0	1.4/21.6	10845	2004 TK ₆₃	2008 05 20.8	15 51.81	-30 16.2	20.1	-0.97	+ 0.3	3.3/22.4	17526
1999 XK ₁₃₅	2008 05 20.7	15 51.29	-13 43.0	19.4	-1.11	+ 2.5	2.6/19.7	37915	2002 HU ₁₀	2008 05 20.8	15 51.84	-29 52.2	19.1	-1.17	- 4.6	3.3/21.8	12805
2005 WP ₂₉	2008 05 20.7	15 51.29	-25 16.5	19.3	-0.83	+ 6.6	1.7/22.0	97982	2004 NL ₂₀	2008 05 20.9	15 51.77	-31 50.2	18.7	-0.95	+ 7.2	4.8/23.6	76477
2005 TY ₃	2008 05 20.7	15 51.29	-11 04.3	20.9	-1.05	+ 2.4	3.7/19.2	95968	2005 WL ₈₈	2008 05 20.9	15 51.77	-30 38.0	21.0	-0.85	+ 4.0	2.9/23.0	97996
2006 WN ₁₀₉	2008 05 20.7	15 51.32	-18 28.8	20.9	-1.05	+ 2.3	0.6/20.5	19316	1999 FO ₃	2008 05 20.9	15 51.79	+09 51.7	19.5	-0.88	+ 5.5	10.5/14.5	10701
2005 CD ₃₈	2008 05 20.7	15 51.33	+28 53.8	19.3	-1.07	+ 1.1	23.6/04.1	38038	2007 EN ₆₄	2008 05 20.9	15 51.80	-37 58.3	21.1	-0.98	+ 2.5	5.6/24.4	20556
2004 RT ₇₂	2008 05 20.7	15 51.34	-05 28.1	20.1	-0.75	+ 3.3	4.3/17.8	19623	2007 DW ₈₆	2008 05 20.9	15 51.80	-31 31.5	20.1	-0.95	+ 2.3	3.8/23.0	19707
2001 RO ₉₁	2008 05 20.7	15 51.35	-10 15.1	21.6	-0.84	+ 2.7	2.7/19.0	19541	2005 UC ₁₆₂	2008 05 20.9	15 51.82	-15 25.4	21.2	-1.02	+ 1.4	1.7/20.2	22799
2005 RO ₂₁	2008 05 20.7	15 51.36	-17 23.8	20.1	-0.98	+ 5.3	1.0/20.2	00975	2002 UX ₆₉	2008 05 20.9	15 51.83	-19 33.8	20.3	-1.10	- 0.2	8.6/10.0	21788
2005 SC ₄₉	2008 05 20.7	15 51.36	-14 55.2	20.1	-0.87	+ 3.9	1.8/19.8	16306	2007 DP ₂₃	2008 05 20.9	15 51.86	-13 05.2	22.0	-0.88	+ 3.1	2.3/19.6	33536
2005 UR ₄₃₄	2008 05 20.7	15 51.37	-17 28.4	20.2	-0.88	+ 2.8	0.9/20.3	19230	1999 AV ₃	2008 05 20.9	15 51.87	-16 20.9	19.0	-0.99	+ 1.2	1.4/20.3	16124
2001 XD ₆₅	2008 05 20.7	15 51.37	-29 47.3	20.0	-1.02	+ 4.8	3.1/22.7	94337	2005 ST ₂₈₇	2008 05 20.9	15 51.88	-08 58.0	20.9	-0.88	- 1.0	3.7/19.4	24475
2001 TR ₁₃₆	2008 05 20.7	15 51.38	-23 13.0	19.9	-1.00	+ 2.3	1.2/21.3	10813	2001 VZ ₁₃	2008 05 20.9	15 51.92	-30 51.6	18.6	-1.23	- 3.3	4.2/22.0	17968
2004 UF ₇	2008 05 20.7	15 51.40	-38 02.0	18.7	-1.03	- 1.1	5.8/23.3	22780	2006 WH ₁₄₉	2008 05 20.9	15 51.94	-20 26.3	19.9	-1.03	+ 1.8	9.3/10.0	16370
2002 QN ₃	2008 05 20.7	15 51.41	-12 51.8	20.3	-1.05	+ 4.9	3.1/19.4	62397	2002 XO ₇₉	2008 05 20.9	15 51.94	-42 05.0	20.0	-1.26	+ 7.2	7.3/25.8	85794
2006 UU ₂₆₉	2008 05 20.7	15 51.43	-14 18.8	19.5	-1.16	+19.0	2.8/19.0	12530	2001 XF ₂₁₇	2008 05 20.9	15 51.97	-16 51.4	20.1	-0.91	+ 2.0	1.0/20.4	17981
2004 GP ₄	2008 05 20.7	15 51.43	-22 53.2	20.8	-1.07	+ 2.5	1.1/21.3	12343	1998 KW	2008 05 20.9	15 51.98	-11 40.3	18.4	-1.04	- 2.6	3.4/19.9	37907
2005 TD ₈₉	2008 05 20.8	15 51.35	-35 13.0	20.8	-1.13	- 0.5	5.2/23.0	21843	2005 WP ₁₉₁	2008 05 20.9	15 51.99	+03 23.0	19.4	-0.90	+ 1.5	8.8/16.4	16341
2005 UA ₉₁	2008 05 20.8	15 51.35	-32 45.8	19.9	-1.03	- 0.3	4.6/22.7	20414	2005 QA ₁₃	2008 05 20.9	15 51.99	-10 57.5	20.4	-0.96	+ 4.7	3.5/19.1	04338
2005 SZ ₁₈₂	2008 05 20.8	15 51.37	-22 14.2	19.9	-0.97	+ 3.4	1.0/21.0	11133	2001 QR ₃₃₃	2008 05 20.9	15 52.03	-03 28.5	20.2	-0.92	+ 0.7	5.4/18.2	37930
2007 CF ₅₈	2008 05 20.8	15 51.38	+03 32.5	20.5	-0.79	- 0.3	6.9/17.1	18199	2005 ST ₁₈₄	2008 05 20.9	15 52.09	-15 26.2	20.3	-0.97	+ 5.9	2.1/20.0	11133
2005 UX ₄₈₂	2008 05 20.8	15 51.39	-15 10.2	20.3	-0.87	+ 3.2	1.7/19.9	22801	2005 SY ₂₅₃	2008 05 20.9	15 52.09	-22 02.5	20.8	-1.00	+ 3.7	0.7/21.3	16313
2005 QM ₈₉	2008 05 20.8	15 51.42	-18 37.1	21.8	-1.06	+ 3.4	0.6/20.5	16300	2002 RE ₁₅₈	2008 05 20.9	15 52.09	-21 55.4	21.2	-1.12	+ 3.5	0.7/21.0	29614
2007 BE ₇₁	2008 05 20.8	15 51.45	-20 08.7	21.4	-0.99	+ 3.5	7.9/01.0	18193	2003 OK ₁₁	2008 05 20.9	15 52.12	-25 21.5	19.1	-0.83	+ 7.6	1.7/22.2	72780
2003 FT ₁₁	2008 05 20.8	15 51.45	-05 44.9	20.4	-0.83	+ 5.4	5.1/17.7	97642	2000 OJ ₆₀	2008 05 20.9	15 52.13	-11 28.1	19.7	-0.97	+ 3.1	3.3/19.4	17914
2007 DS ₃₀	2008 05 20.8	15 51.46	-14 34.1	21.5	-0.79	+ 2.5	1.6/19.8	17736	2002 XZ ₇₃	2008 05 20.9	15 52.13	-21 00.7	20.1	-1.09	+ 1.8	9.1/01.0	16235
1997 EB ₁₀	2008 05 20.8	15 51.46	-24 28.8	20.2	-1.07	+ 3.6	1.9/21.6	12716	2002 TF ₁₆₅	2008 05 20.9	15 52.18	-13 23.7	20.3	-1.02	+ 1.5	2.3/19.9	22719
2002 AU ₁₈₇	2008 05 20.8	15 51.47	-01 07.4	19.7	-0.81	+ 1.0	5.9/17.7	22695	2005 UH ₁₀₇	2008 05 20.9	15 52.19	-14 47.1	20.2	-0.84	+ 3.1	1.8/20.0	22799
2005 SX ₇₄	2008 05 20.8	15 51.47	-16 41.9	21.2	-1.02	+ 4.0	1.4/20.2	21829	2002 JX ₉₈	2008 05 20.9	15 52.19	+06 25.4	19.3	-0.77	+ 1.2	8.4/15.7	33345