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NEW OBSERVATORY CODES

The following listing is a continuation to that on *MPC* 61917. 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	$\rho\cos\phi'$	$\rho\sin\phi'$	
B61	2.04350	0.750575	+0.658604	Sant Cugat del Valles
B62	9.68531	0.609275	+0.790314	Brelingen
B63	20.10799	0.642600	+0.763710	Solaris Observatory, Luczanowice
D39	122.04900	0.793974	+0.605939	Shandong University Observatory, Weihai
E18	151.02714	0.829819	−0.556191	BDI Observatory, Regents Park
H95	285.82120	0.758745	+0.649211	NJIT Observatory, Newark
J31	355.77411	0.802445	+0.594759	La Axarquia
J32	352.97769	0.796769	+0.602268	Aljaraque

CORRECTED OBSERVATIONS

The following observations correct those previously published.

Object		Date	UT	α_{2000}	δ_{2000}	Reference	Mag.	N Obs.
2006 QP_{180}	*	2006 08 28.25805		23 06 42.75	−00 17 36.7	*MPS*184112	22.4	4 705
2006 QP_{180}		2006 08 28.25888		23 06 42.74	−00 17 36.7	*MPS*184112	23.7	4 705
2006 QP_{180}		2006 09 11.26639		23 04 21.62	−00 32 34.2	*MPS*184112	21.9	4 705
2006 QP_{180}		2006 09 11.26971		23 04 21.58	−00 32 34.5	*MPS*184112	22.7	4 705
2006 QP_{180}		2006 09 18.26234		23 03 11.64	−00 40 26.5	*MPS*184112	21.9	4 705
2006 QP_{180}		2006 09 18.26566		23 03 11.60	−00 40 26.8	*MPS*184112	23.2	4 705
2006 QP_{180}		2006 09 20.23075		23 02 52.33	−00 42 40.4	*MPS*184112	22.2	4 705
2006 QP_{180}		2006 09 20.23407		23 02 52.31	−00 42 40.7	*MPS*184112	23.4	4 705
2006 QP_{180}		2006 09 29.28994		23 01 26.99	−00 52 51.9	*MPS*184112	21.9	4 705
2006 QP_{180}		2006 09 29.29326		23 01 26.94	−00 52 52.4	*MPS*184112	23.0	4 705
2006 QP_{180}		2006 10 01.21351		23 01 09.86	−00 54 59.4	*MPS*184112	22.1	4 705
2006 QP_{180}		2006 10 01.21683		23 01 09.84	−00 54 59.7	*MPS*184112	22.9	4 705
2006 QP_{180}		2006 10 03.27779		23 00 51.90	−00 57 14.8	*MPS*184112	22.1	4 705
2006 QP_{180}		2006 10 03.27863		23 00 51.90	−00 57 14.7	*MPS*184112	23.2	4 705
2006 QP_{180}		2006 10 12.21284		22 59 40.50	−01 06 36.4	*MPS*184112	22.5	4 705
2006 QP_{180}		2006 10 12.21367		22 59 40.49	−01 06 36.4	*MPS*184112	23.9	4 705
2006 QP_{180}		2006 10 14.26195		22 59 25.72	−01 08 38.6	*MPS*184112	22.2	4 705
2006 QP_{180}		2006 10 14.26278		22 59 25.71	−01 08 38.8	*MPS*184112	23.4	4 705
2006 QP_{180}		2006 10 20.20259		22 58 46.80	−01 14 14.9	*MPS*184112	22.3	4 705
2006 QP_{180}		2006 10 20.20342		22 58 46.80	−01 14 14.9	*MPS*184112	23.7	4 705
2008 CP_{21}		2008 02 08.89250		10 22 54.72	+13 10 29.6	*MPS*237700		B01
2008 CP_{21}		2008 02 08.98341		10 22 50.68	+13 10 59.6	*MPS*237700	20.2 V	B01
2008 CP_{21}		2008 02 08.99516		10 22 50.18	+13 11 03.8	*MPS*237700	20.1 V	B01
2008 CP_{21}		2008 02 09.00691		10 22 49.65	+13 11 06.3	*MPS*237700	20.3 V	B01

DELETED OBSERVATIONS

The following observations are to be deleted.

Object	Date	UT	α_{2000}	δ_{2000}	Reference	Obs.
2006 UV_{233}	2002 11 24.25228		03 54 59.10	+17 51 44.2	*MPS*239503	644
2006 UV_{233}	2002 11 24.31561		03 54 55.42	+17 51 29.5	*MPS*239503	644
2006 UV_{233}	2002 11 24.37905		03 54 51.70	+17 51 14.1	*MPS*239503	644
2006 YR_{20}	2002 11 25.21943		04 01 05.29	+16 22 43.4	*MPS*239519	644
2006 YR_{20}	2002 11 25.28302		04 01 01.06	+16 22 43.2	*MPS*239519	644
2006 YR_{20}	2002 11 25.36201		04 00 55.83	+16 22 42.7	*MPS*239519	644

IDENTIFICATION CHANGES

Continuation to *MPC* 61918.

Object		Date	UT	α_{2000}	δ_{2000}	Originally	Mag.	N Obs.
1981 EU_{49}	*	1981 03 11.64518		11 40 32.83	−00 00 57.8	1981 EH_{46}		413
1991 TA_{17}	*	1991 10 15.30970		01 05 07.20	+07 57 35.0	2004 BJ_{30}	19.8 V	691
1991 TA_{17}		1991 10 15.32190		01 05 06.55	+07 57 29.7	2004 BJ_{30}		691
1991 TA_{17}		1991 10 15.33247		01 05 05.99	+07 57 25.5	2004 BJ_{30}		691
1999 NL_{65}	*	1999 07 13.35664		21 33 56.40	−05 17 41.8	2002 GL_{122}	18.5	704
1999 NL_{65}		1999 07 13.36909		21 33 55.98	−05 17 44.0	2002 GL_{122}	19.3	704
1999 NL_{65}		1999 07 13.38151		21 33 55.56	−05 17 46.2	2002 GL_{122}	19.3	704
1999 NL_{65}		1999 07 13.39385		21 33 55.19	−05 17 49.3	2002 GL_{122}	19.5	704
1999 TA_{336}	*	1999 10 12.36042		01 56 01.05	+12 09 23.0	1999 TE_{56}	19.8 V	691
1999 TA_{336}		1999 10 12.38231		01 55 59.88	+12 09 18.0	1999 TE_{56}	19.8 V	691

1999 TA_{336}		1999 10 12.40480	01 55 58.71	+12 09 12.8	1999 TE_{56}	19.8	V		691
1999 TB_{336}	*	1999 10 15.34965	02 04 50.24	+10 18 28.5	1999 TX_{310}	22.3	V		691
1999 TB_{336}		1999 10 15.35474	02 04 49.96	+10 18 26.9	1999 TX_{310}	21.9	V		691
1999 TB_{336}		1999 10 15.35889	02 04 49.77	+10 18 25.8	1999 TX_{310}	22.7	V		691
1999 YQ_{29}	*	1999 12 17.14815	04 02 02.60	+17 26 15.3	1999 XX_{259}	20.8	V		691
1999 YQ_{29}		1999 12 17.17109	04 02 01.49	+17 26 14.4	1999 XX_{259}	21.0	V		691
1999 YQ_{29}		1999 12 17.19322	04 02 00.33	+17 26 13.5	1999 XX_{259}	20.9	V		691
2000 WA_{198}	*	2000 11 27.140550	02 14 27.264	−08 06 22.40	2002 DL_6	21.66	V		645
2000 WA_{198}		2000 11 27.144022	02 14 27.175	−08 06 22.51	2002 DL_6	22.69			645
2001 FY_{196}	*	2001 03 19.193760	09 44 05.528	−00 43 03.42	2007 TQ	21.55	V		645
2001 FY_{196}		2001 03 19.197232	09 44 05.413	−00 43 02.71	2007 TQ	22.40			645
2001 UO_{228}	*	2001 10 25.321990	00 55 12.450	−00 30 13.59	2004 JT_{30}	20.99	V		645
2001 UO_{228}		2001 10 25.325462	00 55 12.302	−00 30 13.98	2004 JT_{30}	21.42			645
2003 GF_{56}	*	2003 04 01.19327	10 54 13.43	+08 17 24.2	2003 FE_{126}	21.7	R		695
2003 GF_{56}		2003 04 01.28858	10 54 10.21	+08 17 46.6	2003 FE_{126}				695
2003 SQ_{423}	*	2003 09 17.47016	01 39 05.12	+19 27 39.1	2003 US_{75}	19.8			644
2003 SQ_{423}		2003 09 17.48148	01 39 04.76	+19 27 39.8	2003 US_{75}	19.5			644
2003 SQ_{423}		2003 09 17.49279	01 39 04.46	+19 27 40.7	2003 US_{75}	19.8			644
2003 UV_{414}	*	2003 10 23.232230	00 22 37.504	−01 12 43.01	2003 UO_{338}	21.43	V		645
2003 UV_{414}		2003 10 23.235702	00 22 37.373	−01 12 43.80	2003 UO_{338}	22.15			645
2003 WX_{193}	*	2003 11 20.14061	01 48 13.83	+09 35 12.1	2003 UO_{261}	22.8	R	1	695
2003 WX_{193}		2003 11 20.22521	01 48 10.48	+09 34 41.0	2003 UO_{261}			1	695
2003 YC_{182}	*	2003 12 18.08240	03 12 06.93	+19 30 18.6	2003 YS_5	21.6	V		691
2003 YC_{182}		2003 12 18.10896	03 12 06.01	+19 30 16.2	2003 YS_5	22.0	V		691
2003 YC_{182}		2003 12 18.13587	03 12 05.11	+19 30 13.1	2003 YS_5	22.0	V		691
2004 BG_{163}	*	2004 01 23.33021	10 13 23.58	+16 19 28.0	2004 CO_{18}	19.7			704
2004 BG_{163}		2004 01 23.34288	10 13 23.16	+16 19 33.3	2004 CO_{18}	20.1			704
2004 BG_{163}		2004 01 23.35580	10 13 22.73	+16 19 38.6	2004 CO_{18}	20.3			704
2004 BG_{163}		2004 01 23.38126	10 13 21.84	+16 19 48.6	2004 CO_{18}	20.1			704
2004 BH_{163}	*	2004 01 16.25453	08 08 51.36	+31 50 19.3	2002 SO_{20}	18.9	R		699
2004 BH_{163}		2004 01 16.26784	08 08 50.44	+31 50 21.6	2002 SO_{20}				699
2004 BH_{163}		2004 01 16.28122	08 08 49.42	+31 50 25.3	2002 SO_{20}				699
2004 BH_{163}		2004 01 16.29454	08 08 48.45	+31 50 28.4	2002 SO_{20}				699
2004 FZ_{165}	*	2004 03 21.37588	13 02 06.30	+05 25 59.8	2004 ET_{88}	21.1	V		691
2004 FZ_{165}		2004 03 21.40470	13 02 04.96	+05 26 14.0	2004 ET_{88}	20.7	V		691
2004 FZ_{165}		2004 03 21.43334	13 02 03.64	+05 26 28.1	2004 ET_{88}	21.5	V		691
2004 HP_{78}	*	2004 04 23.40694	16 00 41.32	−06 41 33.7	2004 KE_{11}	18.3	R		703
2004 HP_{78}		2004 04 23.41611	16 00 40.91	−06 41 31.0	2004 KE_{11}	18.8	R		703
2004 HP_{78}		2004 04 23.42524	16 00 40.60	−06 41 28.4	2004 KE_{11}	19.0	R		703
2004 HP_{78}		2004 04 23.43440	16 00 40.47	−06 41 27.3	2004 KE_{11}	19.4	R		703
2004 HQ_{78}	*	2004 04 19.21805	13 25 29.40	−07 09 08.5	2004 HQ_3	21.4	V		691
2004 HQ_{78}		2004 04 19.24494	13 25 27.78	−07 09 01.9	2004 HQ_3	21.6	V		691
2004 HQ_{78}		2004 04 19.27216	13 25 26.16	−07 08 55.1	2004 HQ_3	21.1	V		691
2005 EK_{327}	*	2005 03 08.33355	11 05 56.60	+04 27 45.3	2005 EW_{211}	20.0	R		G96
2005 EK_{327}		2005 03 08.34015	11 05 56.10	+04 27 46.7	2005 EW_{211}	20.3	R		G96
2005 EK_{327}		2005 03 08.34671	11 05 55.64	+04 27 47.8	2005 EW_{211}	21.0	R		G96
2005 EK_{327}		2005 03 08.35328	11 05 55.19	+04 27 49.3	2005 EW_{211}	21.4	R		G96
2005 FU_{12}	*	2005 03 17.49654	13 54 46.62	−07 55 42.3	2005 EK_{260}	20.6	V		691
2005 FU_{12}		2005 03 17.51120	13 54 46.17	−07 55 41.0	2005 EK_{260}	21.3	V		691
2005 FU_{12}		2005 03 17.52416	13 54 45.74	−07 55 40.3	2005 EK_{260}	21.1	V		691
2005 GN_{225}	*	2005 04 05.35259	14 03 31.54	−12 11 45.7	2005 GP_{26}	19.6	R		G96
2005 GN_{225}		2005 04 05.35856	14 03 31.26	−12 11 44.0	2005 GP_{26}	19.6	R		G96
2005 GN_{225}		2005 04 05.36455	14 03 31.00	−12 11 42.5	2005 GP_{26}	20.4	R		G96
2005 GN_{225}		2005 04 05.37054	14 03 30.75	−12 11 41.0	2005 GP_{26}	20.6	R		G96
2005 GO_{225}	*	2005 04 07.41558	15 10 09.26	−16 56 24.7	2005 GL_{53}	20.3	V		691
2005 GO_{225}		2005 04 07.43357	15 10 08.67	−16 56 21.7	2005 GL_{53}	20.7	V		691
2005 GO_{225}		2005 04 07.45153	15 10 08.10	−16 56 18.9	2005 GL_{53}	20.7	V		691
2005 GP_{225}	*	2005 04 12.19659	11 35 48.42	+00 53 55.8	2005 GW_{122}	19.9	R		G96
2005 GP_{225}		2005 04 12.20324	11 35 48.08	+00 53 56.5	2005 GW_{122}	19.6	R		G96
2005 GP_{225}		2005 04 12.20992	11 35 47.79	+00 53 57.4	2005 GW_{122}	20.6	R		G96
2005 GP_{225}		2005 04 12.21661	11 35 47.46	+00 53 58.0	2005 GW_{122}	21.3	R		G96
2005 GQ_{225}	*	2005 04 12.22633	11 50 23.87	−01 29 13.5	2005 GY_{120}	20.2	R		G96
2005 GQ_{225}		2005 04 12.23233	11 50 23.63	−01 29 11.1	2005 GY_{120}	20.1	R		G96
2005 GQ_{225}		2005 04 12.23832	11 50 23.40	−01 29 08.5	2005 GY_{120}	19.9	R		G96
2005 GQ_{225}		2005 04 12.24434	11 50 23.17	−01 29 05.9	2005 GY_{120}	19.8	R		G96
2005 GR_{225}	*	2005 04 04.36450	12 30 05.34	−03 08 21.4	2003 YQ_{74}	19.8	R		G96
2005 GR_{225}		2005 04 04.37078	12 30 05.05	−03 08 18.3	2003 YQ_{74}	20.2	R		G96
2005 GR_{225}		2005 04 04.37709	12 30 04.78	−03 08 15.4	2003 YQ_{74}	19.7	R		G96
2005 GR_{225}		2005 04 04.38340	12 30 04.52	−03 08 12.6	2003 YQ_{74}	19.4	R		G96
2005 GS_{225}	*	2005 04 11.23814	11 58 32.35	+04 03 23.2	2005 EP_{147}	18.8	R		G96
2005 GS_{225}		2005 04 11.24595	11 58 31.93	+04 03 24.7	2005 EP_{147}	17.4	R		G96
2005 GS_{225}		2005 04 11.25379	11 58 31.75	+04 03 25.8	2005 EP_{147}	18.0	R		G96
2005 GS_{225}		2005 04 11.26157	11 58 31.36	+04 03 28.4	2005 EP_{147}	18.9	R		G96
2005 JW_{184}	*	2005 05 07.33519	15 30 06.47	−16 29 32.7	2006 PV_{11}	21.0	R		G96
2005 JW_{184}		2005 05 07.34242	15 30 06.00	−16 29 30.9	2006 PV_{11}	20.4	R		G96
2005 JW_{184}		2005 05 07.34965	15 30 05.55	−16 29 29.3	2006 PV_{11}	20.8	R		G96
2005 JW_{184}		2005 05 07.35688	15 30 05.08	−16 29 28.5	2006 PV_{11}	20.5	R		G96
2005 JX_{184}	*	2005 05 10.18602	11 06 48.69	+08 13 02.0	2005 EN_6	20.3	R		G96
2005 JX_{184}		2005 05 10.19264	11 06 48.78	+08 12 58.3	2005 EN_6	20.3	R		G96
2005 JX_{184}		2005 05 10.19932	11 06 48.88	+08 12 54.5	2005 EN_6	20.3	R		G96
2005 JX_{184}		2005 05 10.20598	11 06 48.99	+08 12 50.9	2005 EN_6	20.1	R		G96
2005 RO_{48}	*	2005 09 13.29794	00 13 07.71	−13 12 08.8	2005 TT_{14}	19.1	V		703
2005 RO_{48}		2005 09 13.30715	00 13 07.17	−13 12 11.6	2005 TT_{14}	19.5	V		703
2005 RO_{48}		2005 09 13.31640	00 13 06.56	−13 12 13.5	2005 TT_{14}	19.0	V		703
2005 RO_{48}		2005 09 13.32565	00 13 06.02	−13 12 16.4	2005 TT_{14}	19.2	V		703
2005 UM_{524}	*	2005 10 28.21925	01 16 25.17	+02 40 38.6	2005 TX_{150}	20.4	V		703
2005 UM_{524}		2005 10 28.22421	01 16 24.88	+02 40 36.9	2005 TX_{150}	20.9	V		703
2005 UM_{524}		2005 10 28.22901	01 16 24.70	+02 40 37.7	2005 TX_{150}	20.9	V		703
2005 UM_{524}		2005 10 28.23376	01 16 24.49	+02 40 38.0	2005 TX_{150}	20.2	V		703
2005 VH_{134}	*	2005 11 01.45568	05 23 52.29	+19 55 41.8	2005 WD_{160}	19.7	V		G96
2005 VH_{134}		2005 11 01.46521	05 23 52.26	+19 55 42.2	2005 WD_{160}	19.8	V		G96
2005 VH_{134}		2005 11 01.47485	05 23 52.00	+19 55 40.6	2005 WD_{160}	17.9	V		G96
2006 GH_{54}	*	2006 04 07.39717	15 19 01.26	−20 56 43.5	2006 JO_2	21.3	V		691
2006 GH_{54}		2006 04 07.41457	15 19 00.75	−20 56 40.5	2006 JO_2	21.2	V		691
2006 GH_{54}		2006 04 07.43197	15 19 00.31	−20 56 36.9	2006 JO_2	20.8	V		691
2006 KV_{143}	*	2006 05 19.27565	15 46 19.09	−17 35 43.6	2006 HE_{114}	20.5	V		G96
2006 KV_{143}		2006 05 19.28390	15 46 18.62	−17 35 42.8	2006 HE_{114}	20.7	V		G96
2006 KV_{143}		2006 05 19.29219	15 46 18.15	−17 35 40.9	2006 HE_{114}	20.5	V		G96
2006 KV_{143}		2006 05 19.30038	15 46 17.68	−17 35 38.9	2006 HE_{114}	20.6	V		G96
2006 QV_{183}	*	2006 08 16.97185	22 08 00.75	−09 49 32.0	2004 BD_4	19.3	V		A50
2006 QV_{183}		2006 08 16.99294	22 07 59.58	−09 49 37.7	2004 BD_4	19.6	V		A50
2006 QW_{183}	*	2006 08 23.15560	22 51 06.70	−04 41 19.3	2006 QC_{171}				807
2006 QW_{183}		2006 08 23.22281	22 51 03.22	−04 41 42.3	2006 QC_{171}				807
2006 QX_{183}	*	2006 08 28.23230	21 40 10.77	−13 20 37.7	2006 QH_{59}	20.0	V		703
2006 QX_{183}		2006 08 28.24115	21 40 10.23	−13 20 36.2	2006 QH_{59}	19.9	V		703
2006 QX_{183}		2006 08 28.24996	21 40 09.80	−13 20 38.8	2006 QH_{59}	21.0	V		703

2006 QX_{183}		2006 08 28.25882	21 40 09.33	−13 20 39.4	2006 QH_{59}	20.0	V	703
2006 RJ_{120}	*	2006 09 11.38462	01 54 34.76	−00 10 45.0	2006 UF_{176}	22.4		705
2006 RJ_{120}		2006 09 11.38545	01 54 34.75	−00 10 45.2	2006 UF_{176}	21.5	V	705
2006 SC_{396}	*	2006 09 17.43121	01 32 23.33	+06 46 30.2	2001 EO_8	21.1	V	691
2006 SC_{396}		2006 09 17.44926	01 32 22.81	+06 46 26.8	2001 EO_8	20.6	V	691
2006 SC_{396}		2006 09 17.46656	01 32 22.29	+06 46 22.6	2001 EO_8	20.6	V	691
2006 SD_{396}	*	2006 09 19.42499	00 41 25.68	+11 06 04.2	2006 SH_{27}			291
2006 SD_{396}		2006 09 19.42904	00 41 25.52	+11 06 03.0	2006 SH_{27}			291
2006 SD_{396}		2006 09 19.43440	00 41 25.27	+11 06 01.0	2006 SH_{27}			291
2006 UB_{334}	*	2006 10 17.38226	05 39 45.36	+31 45 45.3	2002 CK_{60}	17.9		704
2006 UB_{334}		2006 10 17.39354	05 39 46.45	+31 45 43.8	2002 CK_{60}	17.7		704
2006 UB_{334}		2006 10 17.40477	05 39 47.56	+31 45 40.6	2002 CK_{60}	17.8		704
2006 VG_{169}	*	2006 11 13.24997	00 18 39.54	−00 04 34.8	2006 VU_{159}	21.3		705
2006 VG_{169}		2006 11 13.25329	00 18 39.49	−00 04 34.6	2006 VU_{159}	20.5	V	705
2006 VH_{169}	*	2006 11 15.18559	00 41 10.96	+05 37 18.6	2004 EH_{54}	20.7	V	G96
2006 VH_{169}		2006 11 15.19336	00 41 10.82	+05 37 17.6	2004 EH_{54}	20.6	V	G96
2006 VH_{169}		2006 11 15.20117	00 41 10.64	+05 37 16.6	2004 EH_{54}	20.5	V	G96
2006 VH_{169}		2006 11 15.20895	00 41 10.50	+05 37 15.9	2004 EH_{54}	21.0	V	G96
2006 VJ_{169}	*	2006 11 14.22411	00 15 48.47	−00 20 37.1	2006 VZ_{159}	22.3		705
2006 VJ_{169}		2006 11 14.22743	00 15 48.46	−00 20 37.5	2006 VZ_{159}	21.5	V	705
2006 YF_{52}	*	2006 12 24.18840	05 12 04.02	+20 24 42.6	2006 YB_{16}			291
2006 YF_{52}		2006 12 24.19586	05 12 03.61	+20 24 42.7	2006 YB_{16}			291
2006 YF_{52}		2006 12 24.20324	05 12 03.21	+20 24 42.4	2006 YB_{16}			291
2007 BH_{76}	*	2007 01 17.35155	07 31 58.26	+22 07 45.6	2006 XG_{42}	19.6	V	G96
2007 BH_{76}		2007 01 17.35936	07 31 57.79	+22 07 47.8	2006 XG_{42}	20.6	V	G96
2007 BH_{76}		2007 01 17.36704	07 31 57.28	+22 07 50.0	2006 XG_{42}	21.1	V	G96
2007 BH_{76}		2007 01 17.37506	07 31 56.89	+22 07 52.1	2006 XG_{42}	20.8	V	G96
2007 TE_{422}	*	2007 10 10.38774	02 54 12.63	+09 41 25.8	2007 TG_{179}	20.9	V	G96
2007 TE_{422}		2007 10 10.39444	02 54 12.34	+09 41 24.9	2007 TG_{179}	21.5	V	G96
2007 TE_{422}		2007 10 10.40119	02 54 12.02	+09 41 24.4	2007 TG_{179}	21.2	V	G96
2007 TE_{422}		2007 10 10.40787	02 54 11.70	+09 41 23.1	2007 TG_{179}	21.0	V	G96
2007 TF_{422}	*	2007 10 15.36088	03 06 16.56	+07 35 35.8	2007 TF_{338}	19.4	V	G96
2007 TF_{422}		2007 10 15.37046	03 06 16.20	+07 35 33.5	2007 TF_{338}	20.2	V	G96
2007 TF_{422}		2007 10 15.38008	03 06 15.80	+07 35 30.0	2007 TF_{338}	20.4	V	G96
2007 TF_{422}		2007 10 15.38976	03 06 15.44	+07 35 26.7	2007 TF_{338}	20.4	V	G96
2007 UJ_{126}	*	2007 10 30.42336	03 04 45.22	+18 23 49.6	2007 TZ_{261}	19.5	V	G96
2007 UJ_{126}		2007 10 30.43616	03 04 44.50	+18 23 47.2	2007 TZ_{261}	19.7	V	G96
2007 UJ_{126}		2007 10 30.44918	03 04 43.78	+18 23 45.0	2007 TZ_{261}	19.8	V	G96
2007 VA_{305}	*	2007 11 11.40552	08 08 30.84	+20 44 55.3	2007 VC_{192}	21.4	V	G96
2007 VA_{305}		2007 11 11.41280	08 08 31.05	+20 44 55.7	2007 VC_{192}	21.0	V	G96
2007 VA_{305}		2007 11 11.41988	08 08 31.27	+20 44 55.9	2007 VC_{192}	21.2	V	G96
2007 VA_{305}		2007 11 11.42712	08 08 31.48	+20 44 55.7	2007 VC_{192}	21.4	V	G96
2007 VB_{305}	*	2007 11 05.61526	04 00 23.83	+23 41 51.9	2007 VX_8	20.2	R	D29
2007 VB_{305}		2007 11 05.63132	04 00 23.04	+23 41 49.6	2007 VX_8	20.3	R	D29
2007 VB_{305}		2007 11 05.65342	04 00 21.99	+23 41 46.9	2007 VX_8	19.9	R	D29
2007 VB_{305}		2007 11 05.66862	04 00 21.22	+23 41 44.5	2007 VX_8	20.0	R	D29
2007 VC_{305}	*	2007 11 09.36647	05 08 58.56	+25 01 13.8	2007 VO_{167}	21.1	V	691
2007 VC_{305}		2007 11 09.38411	05 08 57.85	+25 01 13.6	2007 VO_{167}	21.0	V	691
2007 VC_{305}		2007 11 09.40176	05 08 57.16	+25 01 13.4	2007 VO_{167}	20.6	V	691
2007 VD_{305}	*	2007 11 11.35210	02 43 33.20	+11 06 24.4	2007 TC_{88}	19.7	r	699
2007 VD_{305}		2007 11 11.37405	02 43 32.05	+11 06 20.5	2007 TC_{88}	19.4	r	699
2007 VD_{305}		2007 11 11.39599	02 43 30.86	+11 06 15.2	2007 TC_{88}	19.2	r	699
2007 VD_{305}		2007 11 11.41796	02 43 29.81	+11 06 11.5	2007 TC_{88}	19.3	r	699
2007 VE_{305}	*	2007 11 11.40832	08 04 11.49	+19 57 21.7	2007 VC_{193}	20.5	V	G96
2007 VE_{305}		2007 11 11.41553	08 04 11.82	+19 57 20.3	2007 VC_{193}	20.6	V	G96
2007 VE_{305}		2007 11 11.42267	08 04 12.10	+19 57 19.0	2007 VC_{193}	20.4	V	G96
2007 VE_{305}		2007 11 11.42983	08 04 12.43	+19 57 17.6	2007 VC_{193}	20.6	V	G96
2007 VF_{305}	*	2007 11 13.35055	02 38 23.49	+15 03 36.1	2007 VT_{215}			291
2007 VF_{305}		2007 11 13.35909	02 38 23.03	+15 03 34.0	2007 VT_{215}			291
2007 VF_{305}		2007 11 13.36290	02 38 22.87	+15 03 33.3	2007 VT_{215}			291
2007 VG_{305}	*	2007 11 09.42934	05 37 55.68	+20 04 55.9	2007 VR_{169}	20.3	V	691
2007 VG_{305}		2007 11 09.44699	05 37 55.17	+20 04 56.8	2007 VR_{169}	20.2	V	691
2007 VG_{305}		2007 11 09.46463	05 37 54.63	+20 04 58.0	2007 VR_{169}	20.1	V	691
2007 VM_{305}	*	2007 11 11.40722	08 13 14.34	+19 49 55.7	2007 VQ_{193}	22.4	V	G96
2007 VM_{305}		2007 11 11.41446	08 13 14.66	+19 49 54.9	2007 VQ_{193}	22.4	V	G96
2007 VM_{305}		2007 11 11.42160	08 13 14.98	+19 49 53.6	2007 VQ_{193}	21.7	V	G96
2007 VM_{305}		2007 11 11.42874	08 13 15.34	+19 49 52.1	2007 VQ_{193}	21.8	V	G96
2007 WO_{57}	*	2007 11 16.14942	03 01 04.76	+29 00 19.2	2007 VN_{254}	19.7	V	G96
2007 WO_{57}		2007 11 16.15352	03 01 04.54	+29 00 18.3	2007 VN_{254}	20.4	V	G96
2007 WO_{57}		2007 11 16.15765	03 01 04.26	+29 00 16.6	2007 VN_{254}	19.7	V	G96
2007 WO_{57}		2007 11 16.16185	03 01 03.97	+29 00 15.4	2007 VN_{254}	19.7	V	G96
2007 WP_{57}	*	2007 11 19.06617	00 46 26.14	+27 03 16.0	2007 VC_{300}	19.4	V	703
2007 WP_{57}		2007 11 19.07608	00 46 25.86	+27 03 11.0	2007 VC_{300}	19.0	V	703
2007 WP_{57}		2007 11 19.08590	00 46 25.57	+27 03 06.0	2007 VC_{300}	18.8	V	703
2007 WP_{57}		2007 11 19.09569	00 46 25.24	+27 03 01.8	2007 VC_{300}	19.2	V	703
2007 WQ_{57}	*	2007 11 20.21972	03 59 18.45	+16 13 58.1	2007 WZ_{42}	20.2	V	703
2007 WQ_{57}		2007 11 20.22616	03 59 18.02	+16 13 58.2	2007 WZ_{42}	20.5	V	703
2007 WQ_{57}		2007 11 20.23260	03 59 17.62	+16 13 55.5	2007 WZ_{42}	19.0	V	703
2007 WQ_{57}		2007 11 20.23904	03 59 17.19	+16 13 55.8	2007 WZ_{42}	19.5	V	703
2007 WR_{57}	*	2007 11 20.27750	03 08 57.84	+16 46 22.7	2007 VP_{295}	20.0	V	G96
2007 WR_{57}		2007 11 20.28249	03 08 57.48	+16 46 21.2	2007 VP_{295}	20.3	V	G96
2007 WR_{57}		2007 11 20.28747	03 08 57.19	+16 46 19.9	2007 VP_{295}	20.3	V	G96
2007 WR_{57}		2007 11 20.29249	03 08 56.86	+16 46 18.3	2007 VP_{295}	20.5	V	G96
2007 WS_{57}	*	2007 11 18.35991	05 03 21.78	+17 55 33.6	2001 UL_{199}	20.4	V	G96
2007 WS_{57}		2007 11 18.36661	05 03 21.49	+17 55 32.2	2001 UL_{199}	20.4	V	G96
2007 WS_{57}		2007 11 18.37337	05 03 21.16	+17 55 31.4	2001 UL_{199}	20.5	V	G96
2007 WS_{57}		2007 11 18.38010	05 03 20.80	+17 55 30.6	2001 UL_{199}	20.3	V	G96
2007 XX_{50}	*	2007 12 04.16056	05 05 00.52	+22 55 21.4	2007 XR_2	20.6	V	691
2007 XX_{50}		2007 12 04.17820	05 04 59.54	+22 55 18.8	2007 XR_2	20.6	V	691
2007 XX_{50}		2007 12 04.19584	05 04 58.51	+22 55 16.0	2007 XR_2	20.5	V	691
2007 XY_{50}	*	2007 12 05.27986	04 25 24.75	+18 38 44.1	2007 WO_{15}	20.5		704
2007 XY_{50}		2007 12 05.29259	04 25 23.96	+18 38 42.4	2007 WO_{15}	20.1		704
2007 XY_{50}		2007 12 05.30532	04 25 23.24	+18 38 40.0	2007 WO_{15}	20.5		704
2007 YT_{59}	*	2007 12 16.15005	05 13 47.74	+19 46 25.1	2007 XT_{30}	19.6	V	691
2007 YT_{59}		2007 12 16.16770	05 13 46.61	+19 46 26.4	2007 XT_{30}	19.5	V	691
2007 YT_{59}		2007 12 16.18535	05 13 45.46	+19 46 28.3	2007 XT_{30}	19.6	V	691
2007 YU_{59}	*	2007 12 18.28515	04 35 54.38	+17 34 51.8	2007 XK_{30}	20.6	V	G96
2007 YU_{59}		2007 12 18.29236	04 35 54.06	+17 34 51.6	2007 XK_{30}	20.6	V	G96
2007 YU_{59}		2007 12 18.29957	04 35 53.73	+17 34 50.4	2007 XK_{30}	20.7	V	G96
2007 YU_{59}		2007 12 18.30696	04 35 53.34	+17 34 49.5	2007 XK_{30}	20.3	V	G96
2007 YV_{59}	*	2007 12 18.47157	08 05 44.03	+27 54 12.8	2007 YA_{14}	20.5	V	691
2007 YV_{59}		2007 12 18.48984	08 05 43.34	+27 54 20.2	2007 YA_{14}	20.8	V	691
2007 YV_{59}		2007 12 18.50514	08 05 42.83	+27 54 26.4	2007 YA_{14}	20.7	V	691
2007 YW_{59}	*	2007 12 20.19540	06 59 41.71	+29 42 09.5	2007 XA_{42}	19.3		704
2007 YW_{59}		2007 12 20.20855	06 59 40.73	+29 42 16.0	2007 XA_{42}	19.7		704
2007 YW_{59}		2007 12 20.22140	06 59 39.88	+29 42 21.2	2007 XA_{42}	19.6		704

2007 YW_{59}		2007 12 20.23425	06 59 39.08	+29 42 26.1	2007 XA_{42}	19.1		704
2007 YW_{59}		2007 12 20.24710	06 59 38.15	+29 42 32.3	2007 XA_{42}	19.2		704
2008 BE_{43}	*	2008 01 30.24707	08 40 39.61	+18 22 15.8	2007 YU_{45}	20.8	V	G96
2008 BE_{43}		2008 01 30.25381	08 40 39.32	+18 22 18.6	2007 YU_{45}	21.3	V	G96
2008 BE_{43}		2008 01 30.26049	08 40 38.96	+18 22 22.0	2007 YU_{45}	21.5	V	G96
2008 BE_{43}		2008 01 30.26713	08 40 38.60	+18 22 25.2	2007 YU_{45}	20.9	V	G96
2008 BG_{43}	*	2008 01 16.44060	09 58 56.20	+25 09 37.9	2008 AA_{76}	21.1	V	G96
2008 BG_{43}		2008 01 16.45278	09 58 55.66	+25 09 42.1	2008 AA_{76}	21.4	V	G96
2008 BG_{43}		2008 01 16.45771	09 58 55.48	+25 09 43.0	2008 AA_{76}	21.4	V	G96
2008 BG_{43}		2008 01 16.46263	09 58 55.27	+25 09 44.4	2008 AA_{76}	20.5	V	G96
2008 BH_{43}	*	2008 01 30.24600	08 28 48.39	+17 43 57.3	2008 AE_{60}	20.1	V	G96
2008 BH_{43}		2008 01 30.25273	08 28 47.96	+17 44 00.3	2008 AE_{60}	19.9	V	G96
2008 BH_{43}		2008 01 30.25939	08 28 47.56	+17 44 03.3	2008 AE_{60}	20.0	V	G96
2008 BH_{43}		2008 01 30.26605	08 28 47.13	+17 44 06.4	2008 AE_{60}	20.0	V	G96
2008 BJ_{43}	*	2008 01 20.37902	09 18 09.86	+30 58 02.2	2008 BC_{14}	20.3	V	G96
2008 BJ_{43}		2008 01 20.38290	09 18 09.57	+30 58 03.3	2008 BC_{14}	20.2	V	G96
2008 BJ_{43}		2008 01 20.38676	09 18 09.43	+30 58 04.9	2008 BC_{14}	20.4	V	G96
2008 BJ_{43}		2008 01 20.39064	09 18 09.18	+30 58 06.3	2008 BC_{14}	20.4	V	G96
2008 CR_{177}	*	2008 02 03.82582	08 28 29.87	+16 59 20.2	2008 CQ_{20}	21.3	V	B21
2008 CR_{177}		2008 02 03.83145	08 28 29.48	+16 59 20.9	2008 CQ_{20}	21.7	V	B21
2008 CR_{177}		2008 02 03.83991	08 28 29.02	+16 59 23.3	2008 CQ_{20}	22.0	V	B21
2008 CS_{177}	*	2008 02 08.82072	08 23 16.02	+17 16 04.4	2008 CQ_{20}	21.2	V	B21
2008 CS_{177}		2008 02 08.82635	08 23 15.65	+17 16 03.4	2008 CQ_{20}	21.3	V	B21
2008 CO_{181}	*	2008 02 03.22504	08 21 58.06	+17 56 38.2	2008 AS_{59}	20.1	V	G96
2008 CO_{181}		2008 02 03.23094	08 21 57.67	+17 56 40.1	2008 AS_{59}	20.2	V	G96
2008 CO_{181}		2008 02 03.23683	08 21 57.31	+17 56 41.6	2008 AS_{59}	20.3	V	G96
2008 CP_{181}	*	2008 02 07.26340	09 22 34.06	+07 37 45.5	2008 CN_{10}	20.3	V	703
2008 CP_{181}		2008 02 07.26998	09 22 33.74	+07 37 46.4	2008 CN_{10}	20.3	V	703
2008 CP_{181}		2008 02 07.27655	09 22 33.34	+07 37 48.1	2008 CN_{10}	20.3	V	703
2008 CP_{181}		2008 02 07.28314	09 22 32.91	+07 37 48.9	2008 CN_{10}	19.9	V	703
2008 CR_{184}	*	2008 02 13.27360	11 57 36.79	+10 22 51.3	2008 DE_{5}	20.6	V	G96
2008 CR_{184}		2008 02 13.27942	11 57 36.64	+10 22 53.7	2008 DE_{5}	21.8	V	G96
2008 CR_{184}		2008 02 13.28537	11 57 36.43	+10 22 56.6	2008 DE_{5}	21.0	V	G96
2008 CR_{184}		2008 02 13.29124	11 57 36.28	+10 22 58.8	2008 DE_{5}	21.8	V	G96
2008 CS_{184}	*	2008 02 13.43586	11 46 54.28	−01 42 38.5	1999 TL_{74}	21.4	V	691
2008 CS_{184}		2008 02 13.45956	11 46 53.53	−01 42 35.6	1999 TL_{74}	21.9	V	691
2008 CS_{184}		2008 02 13.47721	11 46 52.93	−01 42 32.7	1999 TL_{74}	21.4	V	691
2008 CT_{184}	*	2008 02 09.18085	09 34 52.06	+17 07 41.3	2008 CH_{30}	20.8	V	691
2008 CT_{184}		2008 02 09.19850	09 34 51.06	+17 07 44.0	2008 CH_{30}	20.4	V	691
2008 CT_{184}		2008 02 09.21614	09 34 50.08	+17 07 45.9	2008 CH_{30}	20.4	V	691
2008 CY_{184}	*	2008 02 03.19160	09 04 10.81	+27 03 13.9	2008 BO_{37}	20.0	V	703
2008 CY_{184}		2008 02 03.19792	09 04 10.34	+27 03 16.3	2008 BO_{37}	20.0	V	703
2008 CY_{184}		2008 02 03.20425	09 04 09.84	+27 03 18.3	2008 BO_{37}	20.2	V	703
2008 CY_{184}		2008 02 03.21057	09 04 09.55	+27 03 20.3	2008 BO_{37}	20.4	V	703
2008 CZ_{184}	*	2008 02 02.29610	10 51 59.77	+06 06 29.7	2008 BO_{38}	21.4	V	691
2008 CZ_{184}		2008 02 02.31370	10 51 59.08	+06 06 33.6	2008 BO_{38}	21.2	V	691
2008 CZ_{184}		2008 02 02.33129	10 51 58.39	+06 06 36.8	2008 BO_{38}	21.2	V	691
2008 CA_{185}	*	2008 02 04.54525	09 10 26.91	+29 28 30.1	2008 BO_{24}	20.0	R	D29
2008 CA_{185}		2008 02 04.56228	09 10 25.90	+29 28 35.5	2008 BO_{24}	19.5	R	D29
2008 CA_{185}		2008 02 04.57618	09 10 25.09	+29 28 39.4	2008 BO_{24}	19.6	R	D29
2008 CA_{185}		2008 02 04.59314	09 10 24.07	+29 28 44.6	2008 BO_{24}	20.0	R	D29
2008 CB_{185}	*	2008 02 08.36778	10 16 49.54	+13 12 24.8	2008 CS_{31}	20.8	V	G96
2008 CB_{185}		2008 02 08.37435	10 16 49.26	+13 12 26.9	2008 CS_{31}	20.9	V	G96
2008 CB_{185}		2008 02 08.38088	10 16 48.93	+13 12 28.6	2008 CS_{31}	21.1	V	G96
2008 CB_{185}		2008 02 08.38731	10 16 48.61	+13 12 30.6	2008 CS_{31}	21.4	V	G96
2008 CC_{185}	*	2008 02 08.39521	10 49 16.53	+04 36 02.8	2008 CM_{37}	21.0	V	G96
2008 CC_{185}		2008 02 08.40258	10 49 16.14	+04 36 04.3	2008 CM_{37}	21.5	V	G96
2008 CC_{185}		2008 02 08.41004	10 49 15.78	+04 36 05.0	2008 CM_{37}	21.5	V	G96
2008 CC_{185}		2008 02 08.41744	10 49 15.34	+04 36 05.3	2008 CM_{37}	21.5	V	G96
2008 CD_{185}	*	2008 02 09.17838	09 22 07.56	+18 25 46.9	2008 CT_{28}	20.2	V	691
2008 CD_{185}		2008 02 09.19603	09 22 06.68	+18 25 51.5	2008 CT_{28}	20.2	V	691
2008 CD_{185}		2008 02 09.21368	09 22 05.74	+18 25 56.2	2008 CT_{28}	20.5	V	691
2008 CE_{185}	*	2008 02 12.17821	09 21 54.60	+10 56 50.9	2008 CX_{133}	21.3	V	691
2008 CE_{185}		2008 02 12.19587	09 21 53.65	+10 56 55.7	2008 CX_{133}	21.1	V	691
2008 CE_{185}		2008 02 12.21105	09 21 52.82	+10 56 59.2	2008 CX_{133}	21.4	V	691
2008 CF_{185}	*	2008 02 12.18068	09 23 53.65	+10 55 37.2	2008 CY_{124}	21.4	V	691
2008 CF_{185}		2008 02 12.19834	09 23 52.68	+10 55 39.5	2008 CY_{124}	21.3	V	691
2008 CF_{185}		2008 02 12.21352	09 23 51.93	+10 55 41.9	2008 CY_{124}	21.6	V	691
2008 CG_{185}	*	2008 02 13.22472	09 17 08.41	+23 09 47.4	2008 CR_{178}	20.4	V	703
2008 CG_{185}		2008 02 13.23116	09 17 08.05	+23 09 48.2	2008 CR_{178}	20.4	V	703
2008 CG_{185}		2008 02 13.23763	09 17 07.76	+23 09 51.9	2008 CR_{178}	20.4	V	703
2008 CG_{185}		2008 02 13.24409	09 17 07.29	+23 09 54.6	2008 CR_{178}	20.0	V	703
2008 CH_{185}	*	2008 02 13.33176	10 49 04.84	+00 50 39.0	2008 CN_{164}	21.1	V	691
2008 CH_{185}		2008 02 13.34703	10 49 04.16	+00 50 41.9	2008 CN_{164}	21.1	V	691
2008 CH_{185}		2008 02 13.36231	10 49 03.48	+00 50 44.2	2008 CN_{164}	21.0	V	691
2008 CJ_{185}	*	2008 02 14.09075	09 51 04.23	+05 54 12.6	2008 CF_{118}	18.6	R	620
2008 CJ_{185}		2008 02 14.09881	09 51 03.85	+05 54 16.1	2008 CF_{118}	19.3	R	620
2008 CJ_{185}		2008 02 14.10606	09 51 03.61	+05 54 19.3	2008 CF_{118}	18.8	R	620
2008 CK_{185}	*	2008 02 14.26449	09 37 29.64	+23 11 26.0	2008 CY_{173}	20.8	V	G96
2008 CK_{185}		2008 02 14.27127	09 37 29.24	+23 11 28.3	2008 CY_{173}	20.6	V	G96
2008 CK_{185}		2008 02 14.27804	09 37 28.88	+23 11 30.5	2008 CY_{173}	20.8	V	G96
2008 CK_{185}		2008 02 14.28484	09 37 28.45	+23 11 33.0	2008 CY_{173}	19.9	V	G96
2008 DN_{27}	*	2008 02 28.33679	11 08 22.06	+12 57 46.1	2008 CU_{86}	19.2		704
2008 DN_{27}		2008 02 28.34827	11 08 21.51	+12 57 53.1	2008 CU_{86}	19.7		704
2008 DN_{27}		2008 02 28.35998	11 08 20.79	+12 57 57.4	2008 CU_{86}	19.8		704
2008 DN_{27}		2008 02 28.37154	11 08 20.29	+12 58 03.3	2008 CU_{86}	19.5		704
2008 DN_{27}		2008 02 28.38302	11 08 19.66	+12 58 07.7	2008 CU_{86}	19.8		704
2008 DY_{69}	*	2008 02 26.33366	10 32 29.79	+13 16 13.7	2008 CG_{15}	19.7	V	G96
2008 DY_{69}		2008 02 26.33941	10 32 29.50	+13 16 16.9	2008 CG_{15}	19.9	V	G96
2008 DY_{69}		2008 02 26.34505	10 32 29.22	+13 16 20.1	2008 CG_{15}	19.7	V	G96
2008 DY_{69}		2008 02 26.35069	10 32 28.93	+13 16 23.4	2008 CG_{15}	19.7	V	G96
2008 DZ_{69}	*	2008 02 16.90700	09 30 07.35	+15 25 37.1	2008 CF_{177}	20.4	V	A74
2008 DZ_{69}		2008 02 16.92359	09 30 06.41	+15 25 46.7	2008 CF_{177}	20.1	V	A74
2008 DZ_{69}		2008 02 16.94087	09 30 05.52	+15 25 56.1	2008 CF_{177}	19.9	V	A74

NUMBERING OF A PERIODIC COMET

Continuation to the list on *MPC* 61921.

197P/2003 KV_2 = 2008 E2 (LINEAR)

OBSERVATIONS OF COMETS

Observations are published here for the following observatory codes:

046 Kleť. Observer M. Honková. 0.57-m $f/5.2$ reflector + CCD.

071 Rhozen. Observer A. Kostov. Measurer B. Bilkina. 0.50-m $f/3.44$ Schmidt + CCD.
106 Crni Vrh. Observer H. Mikuž. 0.60-m $f/3.3$ Deltagraph + CCD.
118 Modra. Observers Š. Gajdoš, L. Kornoš. 0.6-m $f/5.5$ reflector + 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.
138 Village-Neuf. Observers C. Demeautis, D. Matter. Measurer C. Demeautis.
204 Schiaparelli Observatory. Observers L. Buzzi, F. Luppi. Measurer L. Buzzi. 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.
215 Buchloe. Observer W. Hasubick. 0.44-m $f/4.6$ reflector + CCD.
224 Ottmarsheim. Observer C. Rinner. 0.4-m $f/3$ reflector + CCD.
233 San Vito. Observer S. Donati. 0.30-m $f/10$ Schmidt-Cassegrain + CCD.
235 CAST Observatory, Talmassons. Observer R. Ligustri. 0.35-m $f/5$ reflector + CCD.
291 LPL/Spacewatch II. Observer J. V. Scotti. 1.8-m $f/2.7$ reflector + CCD.
349 Ageo. Observer K. Kadota. 0.25-m $f/5.0$ reflector + CCD.
367 Yatsuka. Observer H. Abe. 0.26-m $f/6.0$ reflector + CCD.
372 Geisei. Observer T. Seki. 0.60-m $f/3.5$ reflector.
379 Hamamatsu-Yuto. Observer S. Wakuda. 0.25-m $f/5.0$ Schmidt-Cassegrain + 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.
461 University of Szeged, Piszkéstető Stn. (Konkoly). Observer K. Sárneczky. 0.60-m Schmidt + CCD.
467 Auckland Observatory. Observers G. W. Christie, T. Natusch, J. McCormick. Measurer G. W. Christie. 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. Observers A. C. Gilmore, P. M. Kilmartin. 1.0-m $f/7.7$ reflector + CCD.
510 Siegen. Observers F. Feger, H. Bill. Measurer H. Bill. 0.30-m $f/5$ reflector + CCD.
585 Kiev comet station. Observers A. Baransky, A. Zhdanov. 0.7-m $f/4$ reflector + CCD.
608 Haleakala-NEAT/MSSS. Observers E. F. Helin, S. Pravdo, K. Lawrence, P. Kervin, R. Maeda, J. Africano, M. Hicks, D. Talent, P. Tanner. Measurer K. Sárneczky. 1.2-m reflector + CCD.
644 Palomar Mountain/NEAT. Observers E. F. Helin, S. Pravdo, K. Lawrence, M. Hicks, R. Thicksten, E. Hovland, T. Bickler, J. Schroeder, L. Scherr, A. Deetz, K. Kuluhiwa. Measurer K. Sárneczky. 1.2-m Oschin Schmidt + CCD.
673 Table Mountain Observatory, Wrightwood. Observer J. W. Young. 0.61-m $f/16$ reflector + CCD.
682 Kanab. Observer E. Sheridan. 0.36-m $f/5.5$ Schmidt-Cassegrain + CCD.
683 Goodricke-Pigott Observatory, Tucson. Observer R. Tucker. 0.35-m $f/5$ reflector + CCD.
691 Steward Observatory, Kitt Peak. Observer J. V. Scotti. 0.9-m $f/3$ reflector + CCD.
699 Lowell Observatory-LONEOS. Observer J. J. Sanborn. 0.59-m LONEOS Schmidt + CCD.
701 Junk Bond Observatory, Sierra Vista. Observer D. Healy. 0.81-m $f/4.4$ Ritchey-Chrétien + CCD.
703 Catalina Sky Survey. Observers A. Boattini, A. R. Gibbs, R. E. Hill, R. A. Kowalski. 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.
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. Observer R. Salvo. 0.35-m $f/7.27$ 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.
987 Isle of Man Observatory, Foxdale. Observer D. Storey. 0.4-m Schmidt-Cassegrain + CCD.
A06 Mataró. Observer E. Cortès. 0.25-m $f/4.4$ Schmidt-Cassegrain + CCD.
A21 Irmtraut. Observer J. J. Müller. 0.31-m $f/4.8$ reflector + CCD.
A41 Rezman Observatory, Kamnik. Observer R. Palcic. 0.40-m $f/3.6$ reflector + CCD.
A55 Osservatorio Astronómico Vallemare di Borbona. Observer V. S. Casulli. 0.40-m $f/4.5$ Newtonian reflector + CCD.
A74 Bergen-Enkheim Observatory. Observer U. Suessenberger. 0.36-m $f/4.6$ Schmidt-Cassegrain + 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.
A97 Stammersdorf. Observer W. Vollmann. 0.13-m $f/4$ refractor + CCD.
B16 1st Moscow Gymnasium Observatory, Lipki. Observer S. Korotkiy. 0.41-m $f/10.0$ Schmidt-Cassegrain + CCD.
B20 Observatorio Carmelita, Tiana. Observer J. M. Aymami. 0.25-m $f/5.1$ Schmidt-Cassegrain + CCD.
B24 Cesson. Observer M. Serrau. 0.3-m Schmidt-Cassegrain + CCD.
B30 Szamotuly-Galowo. Observer M. Reszelski. 0.20-m reflector + 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.

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. 0.25-m $f/4.7$ Newtonian reflector + CCD.
B58 Polaris Observatory, Budapest. Observer K. Sárneczky. 0.28-m $f/6.3$ Schmidt-Cassegrain + CCD.
B59 Borken. Observer C. Overhaus. 0.1-m $f/9$ refractor + CCD.
B62 Brelingen. Observer F. Jungclaus. 0.12-m refractor + CCD.
C42 Xingming Observatory, Mt. Nanshan. Observer X. Gao. Measurer T. Chen. 0.07-m $f/2.8$ lens and camera.
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 COR2.
D29 Purple Mountain Observatory, XuYi Station. Observers H. B. Zhao, J. S. Yao, Y. Z. Wu, G. T. Zhaori, M. Wang, R. Q. Hong, L. F. Hu. Measurers H. B. Zhao, G. T. Zhaori, H. Lu, F. Zeng, Y. Xia. 1.04-m $f/1.8$ Schmidt + CCD.
D88 Hiratsuka. Observer Y. Sugiyama. 0.25-m $f/5.0$ reflector + CCD.
D90 RAS Observatory, Moorook. Observers E. Guido, G. Sostero. 0.25-m $f/3.4$ reflector + CCD.
E12 Siding Spring Survey. Observers G. J. Garradd, R. H. McNaught. 0.5-m Uppsala Schmidt + CCD.
G89 Kachina Observatory, Flagstaff. Observer J. Hobart. 0.36-m $f/11.2$ Schmidt-Cassegrain + CCD.
G92 Jarnac Observatory, Vail. Observers D. Levy, W. Levy, T. Glinos. 0.64-m $f/7.2$ Ritchey-Chrétien + CCD.
G96 Mt. Lemmon Survey. Observers R. A. Kowalski, E. Beshore, A. Boattini, S. M. Larson. Measurers E. C. Beshore, A. Boattini, 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 E. Guido, G. Sostero. 0.25-m $f/3.4$ reflector + CCD.
H07 7300 Observatory, Cloudcroft. Observer W. K. Y. Yeung. 0.45-m $f/3$ Schmidt-Cassegrain + CCD.
H55 Astronomical Research Observatory, Charleston. Observers R. Holmes. Measurers R. Holmes, H. Devore. 0.81-m $f/4.0$ astrograph + CCD.
J30 Observatorio Ventilla, Madrid. Observer M. Rodriguez M. 0.15-m $f/5$ reflector + CCD.
J35 Tucci Observatory, Martos. Observer J. C Millán. 0.12-m $f/8.7$ refractor + 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.
J40 Malaga. Observer J. M. Ruiz M. 0.20-m $f/5$ Newtonian reflector + CCD.
J42 Puzol. Observer A. Aznar. 0.20-m $f/8$ Cassegrain + 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.
J66 Kinver. Observer K. Hills. 0.41-m $f/6.9$ Ritchey-Chrétien + 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.
J79 Observatorio Calarreona, Aguilas. Observer F. Montalban. 0.25-m $f/10$ Schmidt-Cassegrain + CCD.
J93 Mount Tuffley Observatory, Gloucester. Observer J. Fletcher. 0.25-m $f/5.5$ Schmidt-Cassegrain + CCD.
J95 Great Shefford. Observer P. Birtwhistle. 0.40-m $f/6.0$ Schmidt-Cassegrain + CCD.
J96 Observatorio de Cantabria. Observers J. Ruiz, J. Temprano. Measurers J. Temprano, J. Curto. 0.40-m $f/5$ Ritchey-Chrétien + CCD.

Object	Date	UT	α_{2000}	δ_{2000}	Mag.		N	Obs.
C/2002 VQ$_{94}$ (LINEAR)								
C/2002 VQ$_{94}$	2008	02 25.14535	14 35 42.74	+15 50 16.8	18	T		461
C/2002 VQ$_{94}$	2008	02 25.14986	14 35 42.67	+15 50 17.3				461
C/2002 VQ$_{94}$	2008	02 25.15613	14 35 42.59	+15 50 17.5				461
C/2002 VQ$_{94}$	2008	02 25.16062	14 35 42.52	+15 50 17.9				461
C/2002 VQ$_{94}$	2008	03 01.77013	14 34 19.85	+15 56 33.6				349
C/2002 VQ$_{94}$	2008	03 01.78186	14 34 19.66	+15 56 34.2	17.0	T		349
C/2002 VQ$_{94}$	2008	03 03.10418	14 33 57.88	+15 58 01.8	17.6	N		B37
C/2002 VQ$_{94}$	2008	03 03.10495	14 33 57.63	+15 58 02.9	17.8	N		B37
C/2002 VQ$_{94}$	2008	03 03.10613	14 33 57.55	+15 58 03.6	17.5	N		B37
C/2002 VQ$_{94}$	2008	03 06.15727	14 33 04.22	+16 01 23.7				118
C/2002 VQ$_{94}$	2008	03 06.16405	14 33 04.07	+16 01 24.3				118
C/2002 VQ$_{94}$	2008	03 11.10384	14 31 28.06	+16 06 38.3	17.8	N		B37
C/2002 VQ$_{94}$	2008	03 11.13790	14 31 27.25	+16 06 40.2	17.5	N		B37
C/2002 VQ$_{94}$	2008	03 11.14781	14 31 27.05	+16 06 41.2	17.9	N		B37
C/2003 WT$_{42}$ (LINEAR)								
C/2003 WT$_{42}$	2008	01 05.84791	14 21 11.28	−00 10 38.1	17.6	T		349
C/2003 WT$_{42}$	2008	01 30.79186	14 27 20.58	−00 44 04.4	18.0	T		349
C/2003 WT$_{42}$	2008	03 09.04381	14 25 56.47	−00 46 53.7	18.9	N		A55
C/2003 WT$_{42}$	2008	03 09.05383	14 25 56.46	−00 46 53.7	18.8	N		A55
C/2003 WT$_{42}$	2008	03 09.06385	14 25 56.45	−00 46 53.8	18.9	N		A55
C/2003 WT$_{42}$	2008	03 14.12978	14 24 47.21	−00 44 29.8	20.3	N		A77
C/2003 WT$_{42}$	2008	03 14.15143	14 24 46.97	−00 44 30.0	18.2	N		A77
C/2003 WT$_{42}$	2008	03 14.17540	14 24 46.63	−00 44 29.7	20.1	N		A77
C/2005 E2 (McNaught)								
C/2005 E2	2008	02 10.00790	10 42 47.22	+12 53 04.5				204
C/2005 E2	2008	02 10.12499	10 42 44.06	+12 53 21.1	20.6	N		204
C/2005 E2	2008	03 02.96479	10 32 46.80	+13 38 49.1	20.6	N		204
C/2005 E2	2008	03 03.08351	10 32 43.55	+13 39 01.5				204

C/2005 EL$_{173}$ (LONEOS)

C/2005 EL$_{173}$	2007 09 18.66557	04 20 15.45	−29 18 36.6			E12
C/2005 EL$_{173}$	2007 11 20.49518	02 25 47.37	−35 21 43.6	16.1	T	E12
C/2005 EL$_{173}$	2007 11 20.49755	02 25 47.11	−35 21 43.0	16.0	T	E12
C/2005 EL$_{173}$	2008 01 07.47187	01 27 09.01	−28 55 03.0			E12
C/2005 EL$_{173}$	2008 02 09.75146	01 17 50.40	−23 34 06.7	17.0	N	204

C/2005 L3 (McNaught)

C/2005 L3	2008 02 03.12731	17 14 36.95	+04 12 44.1	17.1	T	071
C/2005 L3	2008 02 03.13118	17 14 36.91	+04 12 47.5	16.9	T	071
C/2005 L3	2008 02 03.13525	17 14 36.94	+04 12 49.4	17.2	T	071
C/2005 L3	2008 02 05.11564	17 14 46.92	+04 26 43.0	17.1	T	071
C/2005 L3	2008 02 05.11950	17 14 46.96	+04 26 45.0	17.1	T	071
C/2005 L3	2008 02 05.12337	17 14 46.99	+04 26 46.6	17.0	T	071
C/2005 L3	2008 02 05.12775	17 14 47.01	+04 26 48.4	16.9	T	071
C/2005 L3	2008 02 05.13162	17 14 47.03	+04 26 50.2	17.1	T	071
C/2005 L3	2008 02 05.13549	17 14 47.05	+04 26 52.0	16.9	T	071
C/2005 L3	2008 02 05.13947	17 14 47.04	+04 26 53.7	17.0	T	071
C/2005 L3	2008 02 05.14333	17 14 47.08	+04 26 55.4	17.2	T	071
C/2005 L3	2008 02 05.14719	17 14 47.11	+04 26 57.1	17.1	T	071
C/2005 L3	2008 02 05.15116	17 14 47.13	+04 26 58.7	17.0	T	071
C/2005 L3	2008 02 05.15508	17 14 47.14	+04 27 00.4	17.1	T	071
C/2005 L3	2008 02 05.15895	17 14 47.17	+04 27 01.9	17.1	T	071
C/2005 L3	2008 02 05.16310	17 14 47.17	+04 27 03.6	16.8	T	071
C/2005 L3	2008 02 05.16696	17 14 47.19	+04 27 05.3	17.0	T	071
C/2005 L3	2008 02 05.17082	17 14 47.21	+04 27 07.2	16.9	T	071
C/2005 L3	2008 02 05.17479	17 14 47.23	+04 27 08.5	16.9	T	071
C/2005 L3	2008 02 05.17873	17 14 47.25	+04 27 10.1	17.1	T	071
C/2005 L3	2008 02 05.18259	17 14 47.26	+04 27 12.0	17.1	T	071
C/2005 L3	2008 02 05.18711	17 14 47.28	+04 27 14.0	17.1	T	071
C/2005 L3	2008 02 15.78642	17 15 01.37	+05 47 39.1			349
C/2005 L3	2008 02 15.80575	17 15 01.34	+05 47 48.3	14.3	T	349
C/2005 L3	2008 02 21.18027	17 14 40.55	+06 32 23.2	14.4	N	945
C/2005 L3	2008 02 21.18274	17 14 40.53	+06 32 24.5	14.4	N	945
C/2005 L3	2008 02 21.18427	17 14 40.51	+06 32 25.6	14.5	N	945
C/2005 L3	2008 02 21.18676	17 14 40.51	+06 32 26.4	14.5	N	945
C/2005 L3	2008 02 21.18817	17 14 40.49	+06 32 27.4	14.5	N	945
C/2005 L3	2008 02 24.78019	17 14 15.08	+07 03 36.3	14.2	T	349
C/2005 L3	2008 02 24.78684	17 14 15.01	+07 03 40.0			349
C/2005 L3	2008 03 01.17652	17 13 18.37	+07 52 28.8	16.1	N	B37
C/2005 L3	2008 03 01.18014	17 13 18.31	+07 52 30.6	16.3	N	B37
C/2005 L3	2008 03 01.18683	17 13 18.20	+07 52 32.1	16.3	N	B37
C/2005 L3	2008 03 02.12378	17 13 06.02	+08 01 15.8	14.5	N	945
C/2005 L3	2008 03 02.12616	17 13 05.97	+08 01 17.5	14.7	N	945
C/2005 L3	2008 03 02.12793	17 13 05.96	+08 01 18.4	14.6	N	945
C/2005 L3	2008 03 02.13069	17 13 05.93	+08 01 20.4	14.7	N	945
C/2005 L3	2008 03 02.13212	17 13 05.91	+08 01 20.9	14.6	N	945
C/2005 L3	2008 03 06.17120	17 12 04.76	+08 39 42.8	16.1	N	B30
C/2005 L3	2008 03 06.17313	17 12 04.81	+08 39 41.9	16.5	N	B30
C/2005 L3	2008 03 09.17584	17 11 10.22	+09 09 01.9	14.9	N	J51
C/2005 L3	2008 03 09.18542	17 11 10.03	+09 09 07.4	14.9	N	J51
C/2005 L3	2008 03 09.19498	17 11 09.84	+09 09 13.1	14.9	N	J51

P/2005 SB$_{216}$ (LONEOS)

P/2005 SB$_{216}$	2008 02 07.31317	10 06 49.14	+34 11 32.0	17.8	T	G89
P/2005 SB$_{216}$	2008 02 07.31989	10 06 48.85	+34 11 32.3	17.7	T	G89
P/2005 SB$_{216}$	2008 02 07.32835	10 06 48.46	+34 11 32.6	17.8	T	G89
P/2005 SB$_{216}$	2008 02 11.96384	10 03 25.02	+34 13 47.4	17.9	N	B37
P/2005 SB$_{216}$	2008 02 11.96475	10 03 24.99	+34 13 45.8	17.8	N	B37
P/2005 SB$_{216}$	2008 02 11.96547	10 03 25.01	+34 13 44.8	17.7	N	B37
P/2005 SB$_{216}$	2008 02 19.70324	09 57 43.38	+34 11 38.5			349
P/2005 SB$_{216}$	2008 02 19.71101	09 57 43.03	+34 11 38.2	17.4	T	349
P/2005 SB$_{216}$	2008 02 22.93988	09 55 23.53	+34 08 30.0	17.8	N	B49
P/2005 SB$_{216}$	2008 02 29.22103	09 51 02.44	+33 58 34.2	16.9	T	703
P/2005 SB$_{216}$	2008 02 29.22830	09 51 02.12	+33 58 31.6	17.0	T	703
P/2005 SB$_{216}$	2008 02 29.23564	09 51 01.83	+33 58 30.4	17.2	T	703
P/2005 SB$_{216}$	2008 02 29.24293	09 51 01.62	+33 58 28.5	17.1	T	703
P/2005 SB$_{216}$	2008 03 02.85270	09 49 18.88	+33 52 50.9	17.5	T	A41
P/2005 SB$_{216}$	2008 03 02.87076	09 49 18.21	+33 52 48.3	17.6	T	A41
P/2005 SB$_{216}$	2008 03 02.88856	09 49 17.54	+33 52 46.1	17.7	T	A41
P/2005 SB$_{216}$	2008 03 02.97984	09 49 13.88	+33 52 33.7	18.6	N	B37
P/2005 SB$_{216}$	2008 03 02.98416	09 49 13.72	+33 52 32.8	18.0	N	B37
P/2005 SB$_{216}$	2008 03 11.11012	09 44 23.34	+33 29 28.6	17.9	N	B30
P/2005 SB$_{216}$	2008 03 11.11469	09 44 22.94	+33 29 25.4	17.6	N	B30
P/2005 SB$_{216}$	2008 03 11.21697	09 44 20.01	+33 29 06.6	18.4	T	704
P/2005 SB$_{216}$	2008 03 11.22820	09 44 19.53	+33 29 04.9	19.1	T	704
P/2005 SB$_{216}$	2008 03 11.25027	09 44 18.74	+33 29 00.8	19.2	T	704
P/2005 SB$_{216}$	2008 03 11.26110	09 44 18.37	+33 28 57.5	19.4	T	704
P/2005 SB$_{216}$	2008 03 12.88105	09 43 26.75	+33 23 23.1	18.4	N	A77
P/2005 SB$_{216}$	2008 03 12.89221	09 43 26.41	+33 23 21.2	18.2	N	A77
P/2005 SB$_{216}$	2008 03 12.90018	09 43 26.17	+33 23 19.3	17.9	N	A77
P/2005 SB$_{216}$	2008 03 13.29146	09 43 13.87	+33 21 56.3	17.2	T	703
P/2005 SB$_{216}$	2008 03 13.30676	09 43 13.44	+33 21 53.4	17.5	T	703
P/2005 SB$_{216}$	2008 03 13.31440	09 43 13.00	+33 21 52.7	17.2	T	703
P/2005 SB$_{216}$	2008 03 14.15336	09 42 47.94	+33 18 49.4	18.9	T	704
P/2005 SB$_{216}$	2008 03 14.16402	09 42 47.55	+33 18 47.7	20.0	T	704
P/2005 SB$_{216}$	2008 03 14.17479	09 42 47.18	+33 18 43.9	20.1	T	704
P/2005 SB$_{216}$	2008 03 14.18544	09 42 46.89	+33 18 42.0	19.9	T	704
P/2005 SB$_{216}$	2008 03 14.19627	09 42 46.40	+33 18 38.7	19.4	T	704

P/2005 Y2 (McNaught)

P/2005 Y2	2008 02 10.11129	03 10 28.58	+04 49 23.2	18.6	T	699
P/2005 Y2	2008 02 10.13661	03 10 28.88	+04 49 29.3	18.8	T	699
P/2005 Y2	2008 02 10.16209	03 10 29.07	+04 49 34.5	18.7	T	699
P/2005 Y2	2008 02 10.18766	03 10 29.36	+04 49 39.8	18.7	T	699
P/2005 Y2	2008 03 01.10327	03 15 51.75	+06 01 51.5	19.6	T	704
P/2005 Y2	2008 03 01.13751	03 15 52.52	+06 01 59.5	19.7	T	704
P/2005 Y2	2008 03 01.14907	03 15 52.74	+06 02 02.9	19.5	T	704

C/2006 E1 (McNaught)

C/2006 E1	2008 03 06.43342	03 39 01.36	−63 48 43.1	20.9	N	415
C/2006 E1	2008 03 06.47389	03 39 03.74	−63 48 14.3	21.4	N	415
C/2006 E1	2008 03 09.48600	03 41 35.86	−63 13 10.8	20.7	N	415
C/2006 E1	2008 03 09.50291	03 41 36.29	−63 12 59.0	21.2	N	415

C/2006 K1 (McNaught)

C/2006 K1	2008 01 10.54040	02 48 47.08	−17 51 23.2	16.4	T	E12
C/2006 K1	2008 02 08.78494	02 52 33.35	−11 25 18.3	17.5	T	215
C/2006 K1	2008 02 08.78599	02 52 33.35	−11 25 17.6	17.9	T	215
C/2006 K1	2008 02 08.78705	02 52 33.35	−11 25 16.9	17.9	T	215
C/2006 K1	2008 02 16.49195	02 55 18.88	−09 47 22.3			349
C/2006 K1	2008 02 16.49435	02 55 18.91	−09 47 20.9	17.0	T	349
C/2006 K1	2008 02 24.75837	02 58 56.59	−08 05 26.1			204
C/2006 K1	2008 02 24.80100	02 58 57.79	−08 04 55.2	17.1	N	204
C/2006 K1	2008 02 24.80337	02 58 57.90	−08 04 53.5	17.8	T	215
C/2006 K1	2008 02 24.80407	02 58 57.92	−08 04 52.9	17.8	T	215
C/2006 K1	2008 02 24.80478	02 58 57.91	−08 04 52.5	17.9	T	215
C/2006 K1	2008 02 29.09797	03 01 05.70	−07 13 21.3	16.7	T	703
C/2006 K1	2008 02 29.10236	03 01 05.88	−07 13 17.6	16.7	T	703
C/2006 K1	2008 02 29.10668	03 01 06.02	−07 13 14.7	16.6	T	703
C/2006 K1	2008 02 29.11105	03 01 06.13	−07 13 11.6	16.8	T	703

C/2006 K4 (NEAT)

C/2006 K4	2008 02 26.39631	20 24 32.32	−82 36 03.2	17.1	N	467
C/2006 K4	2008 02 26.39789	20 24 33.00	−82 36 05.3	17.3	N	467
C/2006 K4	2008 02 26.40787	20 24 37.86	−82 36 17.1	17.0	N	467
C/2006 K4	2008 03 08.66670	23 04 10.60	−85 46 22.5	16.9	T	423
C/2006 K4	2008 03 08.68965	23 04 42.87	−85 46 36.6	16.9	T	423
C/2006 K4	2008 03 10.52823	23 50 34.79	−86 00 01.4	16.9	T	423
C/2006 K4	2008 03 10.55193	23 51 12.52	−86 00 08.1	17.1	T	423
C/2006 K4	2008 03 12.52148	00 44 35.59	−86 03 47.5	16.5	T	423
C/2006 K4	2008 03 13.51599	01 11 45.79	−86 01 06.8	17.0	T	423
C/2006 K4	2008 03 14.57135	01 39 48.54	−85 54 57.6	16.8	T	423
C/2006 K4	2008 03 14.59731	01 40 29.63	−85 54 45.9	16.9	T	423

C/2006 M4 (SWAN)

C/2006 M4	2007 09 07.49332	21 43 29.70	−31 27 51.9			E12

C/2006 OF_2 (Broughton)

C/2006 OF_2	2008 01 28.77783	22 16 19.51	+01 42 09.1	14.6	N	J76
C/2006 OF_2	2008 01 28.77934	22 16 19.59	+01 42 09.9	14.6	N	J76
C/2006 OF_2	2008 01 28.78122	22 16 19.68	+01 42 10.9	14.6	N	J76

C/2006 Q1 (McNaught)

C/2006 Q1	2008 02 12.24201	09 40 10.63	−50 59 24.1			834
C/2006 Q1	2008 02 12.25171	09 40 10.31	−50 59 20.7			834
C/2006 Q1	2008 02 13.16007	09 39 39.27	−50 53 54.5			834
C/2006 Q1	2008 02 13.23302	09 39 36.61	−50 53 27.5			834
C/2006 Q1	2008 02 17.17522	09 37 21.40	−50 25 42.8			834
C/2006 Q1	2008 02 17.19503	09 37 20.68	−50 25 33.4			834
C/2006 Q1	2008 02 17.20972	09 37 20.16	−50 25 26.6			834
C/2006 Q1	2008 02 26.41444	09 32 20.40	−48 54 40.7	14.4	N	467
C/2006 Q1	2008 02 26.41557	09 32 20.37	−48 54 39.9	14.4	N	467
C/2006 Q1	2008 02 26.41668	09 32 20.33	−48 54 39.0	14.5	N	467
C/2006 Q1	2008 03 06.54373	09 28 19.01	−46 48 50.9	15.7	N	415
C/2006 Q1	2008 03 06.54453	09 28 19.00	−46 48 49.7	15.7	N	415
C/2006 Q1	2008 03 08.59001	09 27 36.45	−46 15 54.0	14.6	T	423
C/2006 Q1	2008 03 08.60013	09 27 36.24	−46 15 44.0	14.4	T	423
C/2006 Q1	2008 03 09.45877	09 27 20.19	−46 01 24.0	14.7	T	423
C/2006 Q1	2008 03 09.47005	09 27 19.97	−46 01 12.4	14.6	T	423
C/2006 Q1	2008 03 14.51001	09 26 03.38	−44 31 25.2	14.4	T	423
C/2006 Q1	2008 03 14.54010	09 26 02.99	−44 30 51.3	14.4	T	423
C/2006 Q1	2008 03 15.55326	09 25 51.80	−44 11 40.2	14.6	T	423
C/2006 Q1	2008 03 15.58336	09 25 51.42	−44 11 05.4	14.6	T	423
C/2006 Q1	2008 03 16.15171	09 25 45.83	−44 00 09.7	15.4	N	844
C/2006 Q1	2008 03 16.15569	09 25 45.82	−44 00 04.8	15.4	N	844
C/2006 Q1	2008 03 16.16450	09 25 45.69	−43 59 54.7	15.4	N	844
C/2006 Q1	2008 03 16.17245	09 25 45.65	−43 59 45.3	15.5	N	844
C/2006 Q1	2008 03 16.18013	09 25 45.50	−43 59 36.3	15.4	N	844
C/2006 Q1	2008 03 16.19770	09 25 45.32	−43 59 15.7	15.6	N	844
C/2006 Q1	2008 03 16.22141	09 25 45.05	−43 58 49.0	15.8	N	844
C/2006 Q1	2008 03 16.48980	09 25 42.75	−43 53 36.8	14.9	N	467
C/2006 Q1	2008 03 16.49078	09 25 42.74	−43 53 35.3	15.1	N	467
C/2006 Q1	2008 03 16.49153	09 25 42.73	−43 53 34.5	15.2	N	467
C/2006 Q1	2008 03 16.53355	09 25 42.41	−43 52 45.9	15.9	N	415
C/2006 Q1	2008 03 16.53436	09 25 42.42	−43 52 44.7	15.7	N	415

C/2006 S5 (Hill)

C/2006 S5	2008 01 20.01549	07 45 38.78	+16 55 14.5	15.6	N	J96
C/2006 S5	2008 01 20.03645	07 45 38.16	+16 55 10.0	15.6	N	J96
C/2006 S5	2008 01 20.05588	07 45 37.57	+16 55 05.8	15.9	N	J96
C/2006 S5	2008 02 07.86108	07 38 37.24	+15 51 49.6	15.5	N	138
C/2006 S5	2008 02 07.87550	07 38 37.01	+15 51 46.8	15.4	N	138
C/2006 S5	2008 02 07.89353	07 38 36.74	+15 51 43.7	15.7	N	138
C/2006 S5	2008 02 09.80675	07 38 12.23	+15 46 03.3	16.6	N	J96
C/2006 S5	2008 02 09.82910	07 38 11.97	+15 45 59.5	16.4	N	J96
C/2006 S5	2008 02 09.85224	07 38 11.64	+15 45 55.3	16.3	N	J96
C/2006 S5	2008 02 10.65927	07 38 02.16	+15 43 33.7	14.4	T	349
C/2006 S5	2008 02 10.66954	07 38 02.02	+15 43 32.0			349
C/2006 S5	2008 02 10.94484	07 37 59.25	+15 42 43.1	16.6	N	A21
C/2006 S5	2008 02 10.95060	07 37 59.21	+15 42 42.0	17.0	N	A21
C/2006 S5	2008 02 10.95893	07 37 59.08	+15 42 40.8	16.9	N	A21
C/2006 S5	2008 02 13.85335	07 37 34.13	+15 34 24.4	16.4	T	B24
C/2006 S5	2008 02 13.89965	07 37 33.75	+15 34 16.4	16.2	T	B24
C/2006 S5	2008 02 13.90218	07 37 33.72	+15 34 16.3	16.0	T	B24
C/2006 S5	2008 02 15.54477	07 37 24.12	+15 29 41.3	15.8	T	900
C/2006 S5	2008 02 15.54698	07 37 24.09	+15 29 41.0			900
C/2006 S5	2008 02 15.92324	07 37 22.28	+15 28 37.8	17.3	N	510
C/2006 S5	2008 02 15.92653	07 37 22.29	+15 28 36.6	17.5	N	510
C/2006 S5	2008 02 15.92981	07 37 22.30	+15 28 36.4	16.7	N	510
C/2006 S5	2008 02 22.98468	07 37 24.49	+15 09 40.0	15.4	N	939
C/2006 S5	2008 02 22.99371	07 37 24.56	+15 09 38.5	15.5	N	939
C/2006 S5	2008 02 23.00273	07 37 24.58	+15 09 36.9	15.4	N	939
C/2006 S5	2008 02 23.54823	07 37 27.58	+15 08 13.0			D88
C/2006 S5	2008 02 23.55141	07 37 27.59	+15 08 12.3			D88
C/2006 S5	2008 02 23.55459	07 37 27.61	+15 08 11.7	14.8	T	D88
C/2006 S5	2008 02 23.86662	07 37 29.64	+15 07 21.9	15.7	N	B37
C/2006 S5	2008 02 23.87222	07 37 29.62	+15 07 20.8	15.6	N	B37
C/2006 S5	2008 02 23.87544	07 37 29.66	+15 07 19.7	15.7	N	B37
C/2006 S5	2008 02 23.95427	07 37 30.05	+15 07 09.1	15.5	N	J47
C/2006 S5	2008 02 23.96410	07 37 30.10	+15 07 07.6	15.5	N	J47
C/2006 S5	2008 02 23.97638	07 37 30.15	+15 07 05.5	15.5	N	J47
C/2006 S5	2008 02 24.01617	07 37 30.28	+15 06 57.5	15.8	N	204

C/2006 S5	2008 02 24.08415	07 37 30.68	+15 06 46.6		204
C/2006 S5	2008 02 25.78111	07 37 43.79	+15 02 24.3	17.1 N	B59
C/2006 S5	2008 02 25.99154	07 37 45.43	+15 01 51.9	15.6 N	J38
C/2006 S5	2008 02 25.99583	07 37 45.46	+15 01 51.3	15.6 N	J38
C/2006 S5	2008 02 25.99799	07 37 45.48	+15 01 50.9	15.6 N	J38
C/2006 S5	2008 02 26.42181	07 37 49.45	+15 00 51.2	16.1 N	467
C/2006 S5	2008 02 26.42315	07 37 49.46	+15 00 51.1	16.2 N	467
C/2006 S5	2008 02 26.42450	07 37 49.47	+15 00 50.8	16.3 N	467
C/2006 S5	2008 02 26.91076	07 37 54.23	+14 59 29.8	16.3 N	B59
C/2006 S5	2008 02 27.86763	07 38 04.61	+14 57 04.6	15.5 N	939
C/2006 S5	2008 02 27.87363	07 38 04.69	+14 57 03.7	15.5 N	939
C/2006 S5	2008 02 27.87969	07 38 04.74	+14 57 02.8	15.4 N	939
C/2006 S5	2008 02 27.88461	07 38 04.89	+14 57 02.8	15.6 N	J47
C/2006 S5	2008 02 27.89196	07 38 04.97	+14 57 01.7	15.6 N	J47
C/2006 S5	2008 02 27.89932	07 38 05.04	+14 57 00.2	15.6 N	J47
C/2006 S5	2008 02 29.82346	07 38 29.46	+14 52 03.1	16.7 N	B20
C/2006 S5	2008 02 29.82582	07 38 29.51	+14 52 03.2	16.8 N	B20
C/2006 S5	2008 02 29.82818	07 38 29.62	+14 52 02.4	17.0 N	B20
C/2006 S5	2008 02 29.84169	07 38 29.79	+14 52 04.0	16.2 N	B49
C/2006 S5	2008 02 29.84672	07 38 29.86	+14 52 03.1	16.0 N	B49
C/2006 S5	2008 02 29.91546	07 38 30.82	+14 51 53.7	15.5 N	J51
C/2006 S5	2008 02 29.92466	07 38 30.94	+14 51 52.5	15.6 N	J51
C/2006 S5	2008 02 29.93005	07 38 31.00	+14 51 51.4	15.5 N	J51
C/2006 S5	2008 03 01.82166	07 38 44.21	+14 49 36.1	15.5 N	B20
C/2006 S5	2008 03 01.82880	07 38 44.26	+14 49 34.4	15.6 N	B20
C/2006 S5	2008 03 01.83237	07 38 44.32	+14 49 33.5	15.6 N	B20
C/2006 S5	2008 03 01.99507	07 38 46.67	+14 49 09.7	16.9 N	J96
C/2006 S5	2008 03 02.01459	07 38 46.94	+14 49 06.1	16.7 N	J96
C/2006 S5	2008 03 02.03220	07 38 47.21	+14 49 03.4	16.8 N	J96
C/2006 S5	2008 03 02.04238	07 38 47.23	+14 49 01.6	15.4 N	945
C/2006 S5	2008 03 02.04454	07 38 47.32	+14 49 01.9	15.4 N	945
C/2006 S5	2008 03 02.04579	07 38 47.41	+14 49 01.6	15.5 N	945
C/2006 S5	2008 03 02.04718	07 38 47.39	+14 49 00.3	15.4 N	945
C/2006 S5	2008 03 02.05610	07 38 47.51	+14 48 59.7	15.5 N	945
C/2006 S5	2008 03 02.79558	07 38 59.75	+14 47 08.3	16.3 N	B37
C/2006 S5	2008 03 02.82771	07 39 00.20	+14 47 03.6	15.6 N	B20
C/2006 S5	2008 03 02.83253	07 39 00.34	+14 47 02.6	15.6 N	B20
C/2006 S5	2008 03 02.83494	07 39 00.38	+14 47 02.9	15.6 N	B20
C/2006 S5	2008 03 02.85003	07 39 00.59	+14 47 00.4	15.4 N	939
C/2006 S5	2008 03 02.85788	07 39 00.69	+14 46 59.1	15.5 N	939
C/2006 S5	2008 03 02.85975	07 39 00.60	+14 46 58.4	14.7 T	A41
C/2006 S5	2008 03 02.86252	07 39 00.76	+14 46 58.5	15.5 N	939
C/2006 S5	2008 03 02.87785	07 39 00.89	+14 46 55.7	14.9 T	A41
C/2006 S5	2008 03 02.87963	07 39 01.02	+14 46 56.6	16.4 N	B37
C/2006 S5	2008 03 02.88319	07 39 01.06	+14 46 55.8	16.3 N	B37
C/2006 S5	2008 03 02.88538	07 39 01.11	+14 46 55.1	16.6 N	B37
C/2006 S5	2008 03 02.89491	07 39 01.27	+14 46 53.6	15.5 N	213
C/2006 S5	2008 03 02.89593	07 39 01.17	+14 46 52.9	15.0 T	A41
C/2006 S5	2008 03 02.89847	07 39 01.31	+14 46 53.2	15.4 N	213
C/2006 S5	2008 03 02.90204	07 39 01.36	+14 46 52.4	15.5 N	213
C/2006 S5	2008 03 03.96167	07 39 19.80	+14 44 13.7	15.6 N	J47
C/2006 S5	2008 03 03.97380	07 39 20.00	+14 44 11.7	15.6 N	J47
C/2006 S5	2008 03 03.98361	07 39 20.18	+14 44 10.1	15.7 N	J47
C/2006 S5	2008 03 05.82781	07 39 56.06	+14 39 30.1	16.5 N	J59
C/2006 S5	2008 03 05.83431	07 39 56.03	+14 39 31.1	16.7 N	J59
C/2006 S5	2008 03 05.84041	07 39 56.27	+14 39 29.3	16.0 N	J59
C/2006 S5	2008 03 05.87844	07 39 56.88	+14 39 23.8	16.5 N	B30
C/2006 S5	2008 03 05.88116	07 39 56.97	+14 39 23.8	16.7 N	B30
C/2006 S5	2008 03 05.88388	07 39 57.02	+14 39 23.6	16.7 N	B30
C/2006 S5	2008 03 05.99946	07 39 59.39	+14 39 05.9	15.5 N	J38
C/2006 S5	2008 03 06.00356	07 39 59.47	+14 39 05.4	15.5 N	J38
C/2006 S5	2008 03 06.01110	07 39 59.60	+14 39 04.0	15.5 N	J38
C/2006 S5	2008 03 06.08326	07 40 01.04	+14 38 52.8	15.6 N	945
C/2006 S5	2008 03 06.09016	07 40 01.22	+14 38 51.7	15.6 N	945
C/2006 S5	2008 03 06.10087	07 40 01.38	+14 38 51.2	15.6 N	945
C/2006 S5	2008 03 07.86533	07 40 40.48	+14 34 25.8	15.6 N	A77
C/2006 S5	2008 03 07.86888	07 40 40.56	+14 34 25.1	15.8 N	A77
C/2006 S5	2008 03 07.87244	07 40 40.60	+14 34 24.6	15.8 N	A77
C/2006 S5	2008 03 07.88147	07 40 40.78	+14 34 22.2	17.2 N	B42
C/2006 S5	2008 03 07.88712	07 40 40.90	+14 34 21.1	17.3 N	B42
C/2006 S5	2008 03 07.89161	07 40 41.01	+14 34 19.8	16.9 N	B42
C/2006 S5	2008 03 08.91910	07 41 06.37	+14 31 42.7	15.5 N	J55
C/2006 S5	2008 03 08.99480	07 41 07.30	+14 31 35.8	15.6 N	J76
C/2006 S5	2008 03 08.99744	07 41 07.37	+14 31 35.5	15.5 N	J76
C/2006 S5	2008 03 08.99862	07 41 07.38	+14 31 35.4	15.5 N	J76
C/2006 S5	2008 03 10.53438	07 41 46.76	+14 27 43.4	15.3 T	367
C/2006 S5	2008 03 10.53750	07 41 46.84	+14 27 42.8	15.4 T	367
C/2006 S5	2008 03 10.54062	07 41 46.93	+14 27 42.4	15.4 T	367
C/2006 S5	2008 03 10.83898	07 41 54.97	+14 26 57.5	15.6 N	B20
C/2006 S5	2008 03 10.84134	07 41 55.06	+14 26 57.1	15.6 N	B20
C/2006 S5	2008 03 10.84606	07 41 55.15	+14 26 56.4	15.6 N	B20
C/2006 S5	2008 03 11.87685	07 42 23.49	+14 24 19.0	16.3 N	235
C/2006 S5	2008 03 13.87109	07 43 22.16	+14 19 14.8	16.2 N	473

C/2006 U6 (Spacewatch)

C/2006 U6	2007 11 10.52660	00 32 37.274	−45 09 15.45		E12
C/2006 U6	2008 02 26.38779	01 23 15.02	−45 02 18.0	16.7 N	467
C/2006 U6	2008 02 26.38997	01 23 15.26	−45 02 17.8	16.7 N	467
C/2006 U6	2008 02 26.41152	01 23 17.50	−45 02 15.2	16.9 N	467
C/2006 U6	2008 03 11.38006	01 49 48.85	−44 36 44.1	16.5 N	467
C/2006 U6	2008 03 11.38171	01 49 49.05	−44 36 43.9	16.6 N	467
C/2006 U6	2008 03 11.38329	01 49 49.24	−44 36 43.7	16.6 N	467

C/2006 W3 (Christensen)

C/2006 W3	2008 02 03.02505	03 27 21.16	+60 55 28.6	16.8 T	071
C/2006 W3	2008 02 03.02613	03 27 21.12	+60 55 27.8	16.9 T	071
C/2006 W3	2008 02 03.02723	03 27 21.05	+60 55 27.7	17.0 T	071
C/2006 W3	2008 02 03.03025	03 27 20.86	+60 55 26.5	17.1 T	071
C/2006 W3	2008 02 03.03412	03 27 20.62	+60 55 25.0	16.6 T	071
C/2006 W3	2008 02 03.03799	03 27 20.41	+60 55 23.3	17.0 T	071
C/2006 W3	2008 02 10.77409	03 20 18.48	+60 04 07.4	16.0 N	130
C/2006 W3	2008 02 10.77549	03 20 18.43	+60 04 06.7	15.9 N	130
C/2006 W3	2008 02 10.77679	03 20 18.31	+60 04 05.8	16.4 N	130
C/2006 W3	2008 02 10.77820	03 20 18.33	+60 04 05.1	15.9 N	130
C/2006 W3	2008 02 10.81812	03 20 16.35	+60 03 49.0	17.2 N	A21
C/2006 W3	2008 02 10.82487	03 20 16.02	+60 03 46.1	17.3 N	A21
C/2006 W3	2008 02 10.83142	03 20 15.77	+60 03 43.7	17.3 N	A21

C/2006 W3	2008 02 15.00984	03 17 17.49	+59 36 46.0	15.7 N	J38
C/2006 W3	2008 02 15.01486	03 17 17.32	+59 36 44.1	15.7 N	J38
C/2006 W3	2008 02 15.01737	03 17 17.23	+59 36 43.0	15.7 N	J38
C/2006 W3	2008 02 16.84356	03 16 09.59	+59 25 13.8	15.8 N	B58
C/2006 W3	2008 02 16.84729	03 16 09.45	+59 25 12.3		B58
C/2006 W3	2008 02 16.85374	03 16 09.24	+59 25 10.2		B58
C/2006 W3	2008 02 16.85736	03 16 09.10	+59 25 08.7		B58
C/2006 W3	2008 02 16.86444	03 16 08.86	+59 25 05.9		B58
C/2006 W3	2008 02 16.86707	03 16 08.76	+59 25 04.9		B58
C/2006 W3	2008 02 16.98522	03 16 04.52	+59 24 16.4	14.9 N	J38
C/2006 W3	2008 02 16.99235	03 16 04.46	+59 24 15.9	14.8 N	J38
C/2006 W3	2008 02 16.99948	03 16 04.41	+59 24 15.4	14.9 N	J38
C/2006 W3	2008 02 17.43781	03 15 48.91	+59 21 32.0		D88
C/2006 W3	2008 02 17.44101	03 15 48.71	+59 21 30.6	15.2 T	D88
C/2006 W3	2008 02 22.79397	03 13 09.08	+58 49 13.1	15.6 N	939
C/2006 W3	2008 02 22.79860	03 13 08.97	+58 49 11.4	15.6 N	939
C/2006 W3	2008 02 22.80323	03 13 08.84	+58 49 10.1	15.6 N	939
C/2006 W3	2008 02 23.90749	03 12 41.64	+58 42 44.2	15.5 N	204
C/2006 W3	2008 02 23.96343	03 12 40.33	+58 42 24.5		204
C/2006 W3	2008 02 24.44565	03 12 29.17	+58 39 40.0		D88
C/2006 W3	2008 02 24.45043	03 12 28.98	+58 39 38.0	15.1 T	D88
C/2006 W3	2008 02 24.74503	03 12 22.62	+58 37 59.9	15.1 T	A41
C/2006 W3	2008 02 24.76006	03 12 22.23	+58 37 54.8	15.2 T	A41
C/2006 W3	2008 02 24.77500	03 12 21.80	+58 37 49.1	15.3 T	A41
C/2006 W3	2008 02 25.60184	03 12 02.54	+58 32 59.3	16.6 N	C42
C/2006 W3	2008 02 25.61851	03 12 03.52	+58 33 04.2	15.2 N	C42
C/2006 W3	2008 02 25.63519	03 12 03.61	+58 32 57.6	15.1 N	C42
C/2006 W3	2008 02 25.65184	03 12 02.51	+58 32 59.3	16.5 N	C42
C/2006 W3	2008 02 25.95288	03 11 56.44	+58 31 07.4	15.7 N	J38
C/2006 W3	2008 02 25.96037	03 11 56.29	+58 31 05.0	15.7 N	J38
C/2006 W3	2008 02 25.96536	03 11 56.18	+58 31 03.4	15.7 N	J38
C/2006 W3	2008 02 27.11270	03 11 33.68	+58 24 42.9	20.2 T	704
C/2006 W3	2008 02 27.12418	03 11 33.63	+58 24 39.1	20.5 T	704
C/2006 W3	2008 02 27.13560	03 11 33.62	+58 24 32.0	20.7 T	704
C/2006 W3	2008 02 27.14697	03 11 32.88	+58 24 28.1	19.2 T	704
C/2006 W3	2008 02 27.80046	03 11 21.11	+58 20 57.8	15.5 N	939
C/2006 W3	2008 02 27.80509	03 11 21.03	+58 20 56.2	15.5 N	939
C/2006 W3	2008 02 27.80971	03 11 20.94	+58 20 54.5	15.5 N	939
C/2006 W3	2008 03 02.83095	03 10 20.90	+57 59 47.1	15.6 N	939
C/2006 W3	2008 03 02.83558	03 10 20.84	+57 59 45.7	15.6 N	939
C/2006 W3	2008 03 02.84020	03 10 20.79	+57 59 44.3	15.7 N	939
C/2006 W3	2008 03 05.82534	03 09 50.54	+57 45 01.6	16.6 N	B30
C/2006 W3	2008 03 05.82806	03 09 50.51	+57 45 01.4	16.6 N	B30
C/2006 W3	2008 03 05.95483	03 09 49.45	+57 44 23.9	15.8 N	J38
C/2006 W3	2008 03 06.00672	03 09 49.03	+57 44 09.4	15.7 N	945
C/2006 W3	2008 03 06.00796	03 09 49.04	+57 44 08.8	15.6 N	945
C/2006 W3	2008 03 06.01135	03 09 49.02	+57 44 09.4	15.7 N	945
C/2006 W3	2008 03 06.01244	03 09 49.03	+57 44 07.8	15.7 N	945
C/2006 W3	2008 03 07.81931	03 09 36.68	+57 35 43.0	15.6 N	939
C/2006 W3	2008 03 07.82397	03 09 36.65	+57 35 41.7	15.6 N	939
C/2006 W3	2008 03 07.82862	03 09 36.63	+57 35 40.4	15.6 N	939
C/2006 W3	2008 03 07.83981	03 09 36.56	+57 35 37.1	15.6 N	213
C/2006 W3	2008 03 07.84318	03 09 36.54	+57 35 35.8	15.7 N	213
C/2006 W3	2008 03 07.85441	03 09 36.47	+57 35 32.9	15.6 N	213
C/2006 W3	2008 03 08.51068	03 09 33.04	+57 32 34.2		349
C/2006 W3	2008 03 08.51681	03 09 32.99	+57 32 32.7	15.1 T	349
C/2006 W3	2008 03 08.52915	03 09 32.90	+57 32 29.4	15.3 T	367
C/2006 W3	2008 03 08.53193	03 09 32.90	+57 32 28.8	15.4 T	367
C/2006 W3	2008 03 08.87926	03 09 31.30	+57 30 55.2	15.4 N	J55
C/2006 W3	2008 03 08.88140	03 09 31.31	+57 30 54.4	15.3 N	J55
C/2006 W3	2008 03 08.98878	03 09 30.83	+57 30 24.7	15.7 N	J76
C/2006 W3	2008 03 08.99029	03 09 30.84	+57 30 24.4	15.7 N	J76
C/2006 W3	2008 03 08.99218	03 09 30.83	+57 30 23.8	15.8 N	J76
C/2006 W3	2008 03 10.95510	03 09 24.66	+57 21 50.9	16.6 N	B30
C/2006 W3	2008 03 10.95774	03 09 24.74	+57 21 50.5	16.2 N	B30
C/2006 W3	2008 03 10.96045	03 09 24.39	+57 21 48.4	16.0 N	B30
C/2006 W3	2008 03 11.82948	03 09 23.39	+57 18 11.3	15.4 N	235
C/2006 W3	2008 03 11.91828	03 09 23.29	+57 17 49.1	15.6 N	J51
C/2006 W3	2008 03 11.92932	03 09 23.17	+57 17 46.3	15.6 N	J51
C/2006 W3	2008 03 11.93815	03 09 23.08	+57 17 42.8	15.3 N	J51
C/2006 W3	2008 03 15.47233	03 09 26.95	+57 03 44.4		900
C/2006 W3	2008 03 15.48497	03 09 26.97	+57 03 41.9	15.8 T	900
C/2006 W3	2008 03 16.81149	03 09 31.81	+56 58 47.7	15.3 N	939
C/2006 W3	2008 03 16.81613	03 09 31.83	+56 58 46.8	15.3 N	939
C/2006 W3	2008 03 16.82081	03 09 31.84	+56 58 45.8	15.3 N	939

C/2006 XA$_1$ (LINEAR)

C/2006 XA$_1$	2008 03 04.65853	16 06 42.46	−54 30 44.8	18.7 N	415
C/2006 XA$_1$	2008 03 04.67029	16 06 42.79	−54 30 51.8	18.5 N	415
C/2006 XA$_1$	2008 03 09.66312	16 08 56.07	−55 17 16.1	18.5 N	415
C/2006 XA$_1$	2008 03 09.67375	16 08 56.27	−55 17 22.7	18.7 N	415

C/2007 B2 (Skiff)

C/2007 B2	2008 02 05.04966	12 50 42.91	+07 39 01.0	17.1 T	071
C/2007 B2	2008 02 05.06547	12 50 42.91	+07 38 57.7	17.1 T	071
C/2007 B2	2008 02 10.80667	12 50 20.65	+07 21 00.6		349
C/2007 B2	2008 02 10.81141	12 50 20.59	+07 20 59.9		349
C/2007 B2	2008 02 10.81612	12 50 20.55	+07 20 59.2	15.0 T	349
C/2007 B2	2008 02 11.02098	12 50 19.17	+07 20 20.7	15.9 N	B62
C/2007 B2	2008 02 11.04483	12 50 18.97	+07 20 16.4	15.8 N	B62
C/2007 B2	2008 02 11.06244	12 50 18.82	+07 20 13.2	15.8 N	B62
C/2007 B2	2008 02 11.06460	12 50 18.80	+07 20 12.9	17.2 N	A21
C/2007 B2	2008 02 11.07194	12 50 18.74	+07 20 11.7	17.5 N	A21
C/2007 B2	2008 02 11.07889	12 50 18.66	+07 20 10.3	17.5 N	A21
C/2007 B2	2008 02 17.03445	12 49 13.51	+07 02 27.4	15.9 N	B58
C/2007 B2	2008 02 17.03788	12 49 13.47	+07 02 27.2		B58
C/2007 B2	2008 02 17.04180	12 49 13.38	+07 02 26.1		B58
C/2007 B2	2008 02 17.04517	12 49 13.33	+07 02 25.6		B58
C/2007 B2	2008 02 18.01966	12 48 58.91	+06 59 35.9	15.3 N	J51
C/2007 B2	2008 02 18.02926	12 48 58.74	+06 59 34.5	15.3 N	J51
C/2007 B2	2008 02 18.03885	12 48 58.57	+06 59 32.8	15.3 N	J51
C/2007 B2	2008 02 19.71714	12 48 30.78	+06 54 40.4		900
C/2007 B2	2008 02 19.72649	12 48 30.59	+06 54 38.6	15.9 N	900
C/2007 B2	2008 02 19.77103	12 48 29.78	+06 54 31.1		349
C/2007 B2	2008 02 19.77773	12 48 29.65	+06 54 30.0	14.8 T	349
C/2007 B2	2008 02 22.99738	12 47 27.48	+06 45 12.2	16.4 N	J96
C/2007 B2	2008 02 23.01769	12 47 27.08	+06 45 09.0	16.2 N	J96

C/2007 B2	2008 02 23.03646	12 47 26.67	+06 45 05.8	16.3	N	J96
C/2007 B2	2008 02 26.14144	12 46 15.17	+06 36 09.3	16.1	N	585
C/2007 B2	2008 02 26.14998	12 46 14.97	+06 36 07.6	16.2	N	585
C/2007 B2	2008 02 26.15397	12 46 14.86	+06 36 06.9	16.1	N	585
C/2007 B2	2008 02 26.15799	12 46 14.79	+06 36 06.5	15.6	N	585
C/2007 B2	2008 02 26.16199	12 46 14.68	+06 36 05.3	15.5	N	585
C/2007 B2	2008 02 26.56840	12 46 04.72	+06 35 00.2	16.3	N	467
C/2007 B2	2008 02 26.57035	12 46 04.67	+06 35 00.0	16.1	N	467
C/2007 B2	2008 02 26.57146	12 46 04.64	+06 34 59.8	16.2	N	467
C/2007 B2	2008 02 27.42845	12 45 42.48	+06 32 30.2	14.3	T	703
C/2007 B2	2008 02 27.43838	12 45 42.15	+06 32 29.9	14.2	T	703
C/2007 B2	2008 02 27.44826	12 45 41.86	+06 32 27.7	14.3	T	703
C/2007 B2	2008 02 27.45822	12 45 41.65	+06 32 26.0	14.2	T	703
C/2007 B2	2008 02 27.90940	12 45 30.21	+06 31 04.5	14.8	N	939
C/2007 B2	2008 02 27.91681	12 45 30.00	+06 31 03.1	14.9	N	939
C/2007 B2	2008 02 27.92051	12 45 29.91	+06 31 02.4	14.8	N	939
C/2007 B2	2008 02 28.96911	12 45 01.37	+06 27 59.3	15.3	T	A97
C/2007 B2	2008 02 28.97917	12 45 01.06	+06 27 57.6	15.1	T	A97
C/2007 B2	2008 02 28.98851	12 45 00.73	+06 27 55.6	15.3	T	A97
C/2007 B2	2008 02 29.61072	12 44 43.40	+06 26 08.5			D88
C/2007 B2	2008 02 29.61391	12 44 43.32	+06 26 07.4			D88
C/2007 B2	2008 02 29.61709	12 44 43.22	+06 26 07.1	14.4	T	D88
C/2007 B2	2008 02 29.75331	12 44 38.90	+06 25 38.1	14.6	N	C42
C/2007 B2	2008 02 29.76803	12 44 39.23	+06 25 46.2	14.8	N	C42
C/2007 B2	2008 02 29.83967	12 44 36.50	+06 25 31.7	14.2	T	D29
C/2007 B2	2008 02 29.85663	12 44 35.99	+06 25 29.0	14.2	T	D29
C/2007 B2	2008 02 29.87164	12 44 35.50	+06 25 26.6	14.2	T	D29
C/2007 B2	2008 02 29.88772	12 44 35.00	+06 25 24.1	14.2	T	D29
C/2007 B2	2008 03 01.05488	12 44 30.70	+06 24 51.7	15.1	N	J51
C/2007 B2	2008 03 01.06157	12 44 30.46	+06 24 49.3	14.7	N	J42
C/2007 B2	2008 03 01.06403	12 44 30.42	+06 24 47.9	14.8	N	J42
C/2007 B2	2008 03 01.06564	12 44 30.39	+06 24 49.6	15.0	N	J51
C/2007 B2	2008 03 01.07102	12 44 30.23	+06 24 48.7	15.0	N	J51
C/2007 B2	2008 03 01.12419	12 44 28.57	+06 24 37.9	15.4	N	B37
C/2007 B2	2008 03 01.12547	12 44 28.52	+06 24 38.2	15.7	N	B37
C/2007 B2	2008 03 01.12708	12 44 28.48	+06 24 38.5	15.6	N	B37
C/2007 B2	2008 03 01.78494	12 44 08.98	+06 22 47.0	14.2	T	D29
C/2007 B2	2008 03 01.79779	12 44 08.47	+06 22 46.4	14.1	T	D29
C/2007 B2	2008 03 01.82648	12 44 07.67	+06 22 40.4	14.2	T	D29
C/2007 B2	2008 03 02.09666	12 43 59.99	+06 21 48.0	15.0	N	945
C/2007 B2	2008 03 02.09880	12 43 59.94	+06 21 47.6	15.0	N	945
C/2007 B2	2008 03 02.10100	12 43 59.93	+06 21 47.3	14.9	N	945
C/2007 B2	2008 03 02.10226	12 43 59.87	+06 21 47.2	14.9	N	945
C/2007 B2	2008 03 02.10373	12 43 59.79	+06 21 46.8	14.9	N	945
C/2007 B2	2008 03 02.14809	12 43 58.41	+06 21 38.6	15.0	N	J96
C/2007 B2	2008 03 02.17302	12 43 57.64	+06 21 34.3	15.0	N	J96
C/2007 B2	2008 03 02.19916	12 43 56.83	+06 21 29.6	15.0	N	J96
C/2007 B2	2008 03 02.88815	12 43 36.15	+06 19 28.2	15.0	N	939
C/2007 B2	2008 03 02.89278	12 43 36.05	+06 19 28.0	14.9	N	939
C/2007 B2	2008 03 02.89742	12 43 35.94	+06 19 27.4	15.0	N	939
C/2007 B2	2008 03 03.07861	12 43 30.21	+06 18 54.3	15.9	N	B37
C/2007 B2	2008 03 03.09052	12 43 29.84	+06 18 52.6	16.0	N	B37
C/2007 B2	2008 03 03.10196	12 43 29.39	+06 18 51.4	16.0	N	B37
C/2007 B2	2008 03 05.07959	12 42 26.38	+06 12 57.9	16.5	N	B59
C/2007 B2	2008 03 05.08280	12 42 26.25	+06 12 57.2	16.4	N	B59
C/2007 B2	2008 03 05.08597	12 42 26.11	+06 12 56.6	16.4	N	B59
C/2007 B2	2008 03 05.08978	12 42 26.02	+06 12 56.0	15.8	N	B59
C/2007 B2	2008 03 05.09296	12 42 25.90	+06 12 55.8	16.4	N	B59
C/2007 B2	2008 03 07.02066	12 41 20.97	+06 07 07.5	15.2	N	945
C/2007 B2	2008 03 07.02880	12 41 20.67	+06 07 06.2	15.2	N	945
C/2007 B2	2008 03 07.03837	12 41 20.20	+06 07 04.2	15.2	N	945
C/2007 B2	2008 03 07.04028	12 41 20.25	+06 07 04.0	15.2	N	945
C/2007 B2	2008 03 07.04681	12 41 19.91	+06 07 02.2	15.2	N	945
C/2007 B2	2008 03 07.13595	12 41 16.78	+06 06 46.2	15.1	N	J96
C/2007 B2	2008 03 07.15670	12 41 16.04	+06 06 42.7	15.1	N	J96
C/2007 B2	2008 03 07.17556	12 41 15.37	+06 06 38.7	15.1	N	J96
C/2007 B2	2008 03 07.27387	12 41 12.01	+06 06 23.9	14.0	T	703
C/2007 B2	2008 03 07.28634	12 41 11.54	+06 06 22.1	14.0	T	703
C/2007 B2	2008 03 07.29880	12 41 11.18	+06 06 18.1	14.0	T	703
C/2007 B2	2008 03 07.31131	12 41 10.78	+06 06 14.9	14.1	T	703
C/2007 B2	2008 03 07.72032	12 40 56.30	+06 04 59.5			349
C/2007 B2	2008 03 07.72488	12 40 56.14	+06 04 58.6			349
C/2007 B2	2008 03 07.72940	12 40 55.98	+06 04 57.7	14.3	T	349
C/2007 B2	2008 03 07.96475	12 40 47.88	+06 04 13.9	15.2	N	J76
C/2007 B2	2008 03 07.96625	12 40 47.81	+06 04 13.4	15.2	N	J76
C/2007 B2	2008 03 07.96738	12 40 47.78	+06 04 13.4	15.1	N	J76
C/2007 B2	2008 03 07.97649	12 40 47.40	+06 04 11.9	15.1	N	213
C/2007 B2	2008 03 07.99020	12 40 46.91	+06 04 09.4	15.1	N	213
C/2007 B2	2008 03 07.99361	12 40 46.78	+06 04 08.8	15.1	N	213
C/2007 B2	2008 03 08.00405	12 40 46.35	+06 04 06.2	16.7	N	B42
C/2007 B2	2008 03 08.00834	12 40 46.17	+06 04 05.3	16.5	N	B42
C/2007 B2	2008 03 08.01206	12 40 46.03	+06 04 04.4	16.6	N	B42
C/2007 B2	2008 03 08.01223	12 40 46.23	+06 04 06.2	15.1	N	J47
C/2007 B2	2008 03 08.02289	12 40 45.84	+06 04 04.3	15.1	N	J47
C/2007 B2	2008 03 08.02998	12 40 45.58	+06 04 02.9	15.1	N	J47
C/2007 B2	2008 03 08.96069	12 40 12.05	+06 01 09.7	15.2	N	J76
C/2007 B2	2008 03 08.96182	12 40 12.00	+06 01 09.5	15.3	N	J76
C/2007 B2	2008 03 08.96408	12 40 11.91	+06 01 08.9	15.3	N	J76
C/2007 B2	2008 03 08.98337	12 40 11.25	+06 01 06.0	15.1	N	J51
C/2007 B2	2008 03 08.99043	12 40 11.01	+06 01 04.6	15.1	N	J51
C/2007 B2	2008 03 08.99750	12 40 10.71	+06 01 03.3	15.1	N	J51
C/2007 B2	2008 03 09.06052	12 40 08.30	+06 00 51.8	16.0	N	J40
C/2007 B2	2008 03 09.07183	12 40 07.88	+06 00 49.8	16.2	N	J40
C/2007 B2	2008 03 09.07327	12 40 07.83	+06 00 49.5	16.3	N	J40
C/2007 B2	2008 03 10.58090	12 39 12.04	+05 56 04.6	14.4	T	367
C/2007 B2	2008 03 10.58403	12 39 11.94	+05 56 03.9	14.5	T	367
C/2007 B2	2008 03 10.58715	12 39 11.81	+05 56 03.0	14.4	T	367
C/2007 B2	2008 03 10.69846	12 39 07.43	+05 55 42.6			900
C/2007 B2	2008 03 10.70076	12 39 07.35	+05 55 42.1	15.5	N	900
C/2007 B2	2008 03 11.89561	12 38 21.73	+05 51 52.2	15.2	N	235
C/2007 B2	2008 03 12.35625	12 38 03.73	+05 50 24.2	14.2	T	G96
C/2007 B2	2008 03 12.36720	12 38 03.26	+05 50 22.7	14.2	T	G96
C/2007 B2	2008 03 12.37793	12 38 02.72	+05 50 22.0	14.1	T	G96
C/2007 B2	2008 03 12.38870	12 38 02.36	+05 50 19.1	14.2	T	G96
C/2007 B2	2008 03 13.97444	12 36 59.51	+05 45 06.1	13.9	T	A41
C/2007 B2	2008 03 13.98495	12 36 59.06	+05 45 04.2	13.9	T	A41

C/2007 B2	2008 03 13.99546	12 36 58.63	+05 45 02.1	13.9	T	A41
C/2007 B2	2008 03 14.00003	12 36 58.54	+05 45 00.0	14.7	N	J96
C/2007 B2	2008 03 14.00700	12 36 58.26	+05 44 58.7	14.7	N	J96
C/2007 B2	2008 03 14.01279	12 36 58.02	+05 44 57.5	14.7	N	J96
C/2007 B2	2008 03 14.04235	12 36 56.74	+05 44 51.5	14.4	T	106
C/2007 B2	2008 03 14.04548	12 36 56.60	+05 44 50.6	14.4	T	106
C/2007 B2	2008 03 14.04862	12 36 56.45	+05 44 49.9	14.4	T	106
C/2007 B2	2008 03 14.05175	12 36 56.33	+05 44 49.7	14.4	T	106
C/2007 B2	2008 03 14.09209	12 36 54.69	+05 44 41.6	14.7	N	945
C/2007 B2	2008 03 14.09301	12 36 54.66	+05 44 41.5	14.6	N	945
C/2007 B2	2008 03 14.09405	12 36 54.62	+05 44 41.4	14.7	N	945
C/2007 B2	2008 03 14.09791	12 36 54.44	+05 44 39.9	14.7	N	945
C/2007 B2	2008 03 14.09899	12 36 54.41	+05 44 40.1	14.7	N	945
C/2007 B2	2008 03 15.62030	12 35 52.40	+05 39 33.7	15.2	T	900
C/2007 B2	2008 03 15.62669	12 35 52.13	+05 39 32.3			900
C/2007 B2	2008 03 15.96365	12 35 38.13	+05 38 22.5	16.0	N	B37
C/2007 B2	2008 03 15.96458	12 35 38.15	+05 38 22.6	16.0	N	B37
C/2007 B2	2008 03 15.96573	12 35 38.19	+05 38 22.9	15.8	N	B37
C/2007 B2	2008 03 16.63078	12 35 10.22	+05 36 10.1	16.5	N	415
C/2007 B2	2008 03 16.63713	12 35 09.96	+05 36 08.7	16.4	N	415
C/2007 B2	2008 03 16.91394	12 34 58.55	+05 35 07.3	14.7	N	939
C/2007 B2	2008 03 16.91862	12 34 58.32	+05 35 06.3	14.7	N	939
C/2007 B2	2008 03 16.92332	12 34 58.11	+05 35 05.2	14.7	N	939
C/2007 B2	2008 03 16.94530	12 34 57.11	+05 35 00.8	14.9	N	B20
C/2007 B2	2008 03 16.94674	12 34 57.07	+05 35 00.2	14.8	N	B20
C/2007 B2	2008 03 16.95103	12 34 56.88	+05 34 59.4	14.8	N	B20

P/2007 C2 (Catalina)

P/2007 C2	2008 01 20.02129	07 51 20.15	+16 40 20.2	17.7	N	J96
P/2007 C2	2008 01 20.04108	07 51 19.40	+16 40 19.9	17.6	N	J96
P/2007 C2	2008 01 20.06037	07 51 18.79	+16 40 17.0	17.6	N	J96
P/2007 C2	2008 02 11.89256	07 39 19.72	+16 40 57.4	17.4	N	B37
P/2007 C2	2008 02 11.89735	07 39 19.68	+16 40 57.9	17.6	N	B37
P/2007 C2	2008 02 11.90075	07 39 19.64	+16 40 58.8	17.6	N	B37
P/2007 C2	2008 02 11.90218	07 39 19.54	+16 40 56.4	17.7	N	B37
P/2007 C2	2008 02 22.93133	07 35 46.05	+16 40 46.9	18.7	N	J96
P/2007 C2	2008 02 22.95514	07 35 45.70	+16 40 46.8	18.9	N	J96
P/2007 C2	2008 02 22.97264	07 35 45.39	+16 40 46.4	19.3	N	J96
P/2007 C2	2008 02 23.99056	07 35 31.62	+16 40 43.0	18.4	N	J47
P/2007 C2	2008 02 23.99782	07 35 31.52	+16 40 42.9	18.0	N	J47
P/2007 C2	2008 02 24.00508	07 35 31.39	+16 40 42.6	18.2	N	J47
P/2007 C2	2008 02 24.00902	07 35 31.28	+16 40 41.5	17.9	N	204
P/2007 C2	2008 02 24.07837	07 35 30.36	+16 40 40.8			204
P/2007 C2	2008 03 02.04416	07 34 24.57	+16 39 37.3	18.3	N	J96
P/2007 C2	2008 03 02.05965	07 34 24.45	+16 39 36.8	18.0	N	J96
P/2007 C2	2008 03 02.07635	07 34 24.34	+16 39 36.5	18.2	N	J96
P/2007 C2	2008 03 06.76178	07 34 08.80	+16 38 23.6	18.2	N	118
P/2007 C2	2008 03 06.77357	07 34 08.74	+16 38 23.6	18.0	N	118
P/2007 C2	2008 03 08.80822	07 34 09.16	+16 37 42.8	17.9	N	118
P/2007 C2	2008 03 08.81309	07 34 09.16	+16 37 42.6			118

C/2007 D1 (LINEAR)

C/2007 D1	2008 02 10.11638	11 09 32.91	−00 26 08.4	18.6	N	J96
C/2007 D1	2008 02 10.13792	11 09 32.66	−00 26 04.5	18.7	N	J96
C/2007 D1	2008 02 10.15591	11 09 32.42	−00 26 00.7	18.7	N	J96
C/2007 D1	2008 02 16.75487	11 08 11.14	−00 02 56.7			349
C/2007 D1	2008 02 16.76211	11 08 11.04	−00 02 55.3	17.5	T	349
C/2007 D1	2008 02 26.39362	11 06 00.16	+00 33 13.5	18.1	T	704
C/2007 D1	2008 02 26.40529	11 06 00.03	+00 33 17.3	19.0	T	704
C/2007 D1	2008 02 26.41696	11 05 59.64	+00 33 20.0	19.2	T	704
C/2007 D1	2008 02 26.44025	11 05 59.35	+00 33 26.3	18.8	T	704
C/2007 D1	2008 02 29.58017	11 05 14.72	+00 45 40.4			D88
C/2007 D1	2008 02 29.58336	11 05 14.66	+00 45 41.8			D88
C/2007 D1	2008 02 29.58654	11 05 14.59	+00 45 42.1	17.5	T	D88
C/2007 D1	2008 03 01.72671	11 04 58.14	+00 50 12.3	16.9	T	D29
C/2007 D1	2008 03 01.73891	11 04 57.99	+00 50 13.9	17.3	T	D29
C/2007 D1	2008 03 01.75168	11 04 57.77	+00 50 17.7	16.7	T	D29
C/2007 D1	2008 03 01.76476	11 04 57.60	+00 50 20.9	17.7	T	D29
C/2007 D1	2008 03 02.33054	11 04 49.69	+00 52 34.2	18.3	T	704
C/2007 D1	2008 03 02.35331	11 04 49.40	+00 52 43.1	19.2	T	704
C/2007 D1	2008 03 02.36485	11 04 49.21	+00 52 46.3	19.9	T	704
C/2007 D1	2008 03 02.37623	11 04 48.81	+00 52 49.3	19.2	T	704
C/2007 D1	2008 03 08.89959	11 03 14.80	+01 18 53.3	17.1	N	J51
C/2007 D1	2008 03 08.90668	11 03 14.67	+01 18 55.0	17.3	N	J51
C/2007 D1	2008 03 08.91199	11 03 14.59	+01 18 56.4	17.4	N	J51
C/2007 D1	2008 03 13.92219	11 02 03.43	+01 39 07.5	17.1	N	B49
C/2007 D1	2008 03 16.60164	11 01 25.93	+01 50 02.5	19.2	N	415
C/2007 D1	2008 03 16.61009	11 01 25.81	+01 50 03.7	19.0	N	415

C/2007 D3 (LINEAR)

C/2007 D3	2008 02 10.94285	08 33 14.26	−00 34 51.7	18.8	N	130
C/2007 D3	2008 02 10.94640	08 33 14.17	−00 34 50.3	18.6	N	130
C/2007 D3	2008 02 10.95010	08 33 14.08	−00 34 48.2	18.9	N	130
C/2007 D3	2008 02 24.92363	08 28 40.85	+01 14 00.4			204
C/2007 D3	2008 02 24.97303	08 28 39.95	+01 14 22.7	17.6	N	204
C/2007 D3	2008 02 28.21771	08 27 49.03	+01 39 58.2	17.8	T	703
C/2007 D3	2008 02 28.22493	08 27 48.92	+01 40 02.9	18.1	T	703
C/2007 D3	2008 02 28.23936	08 27 48.63	+01 40 09.4	18.1	T	703
C/2007 D3	2008 02 29.27552	08 27 33.68	+01 48 18.9	19.2	T	704
C/2007 D3	2008 02 29.28660	08 27 33.44	+01 48 24.4	19.5	T	704
C/2007 D3	2008 02 29.29761	08 27 33.32	+01 48 29.7	19.5	T	704
C/2007 D3	2008 02 29.30865	08 27 33.21	+01 48 35.1	19.6	T	704
C/2007 D3	2008 02 29.31966	08 27 33.03	+01 48 40.9	19.1	T	704
C/2007 D3	2008 03 02.14805	08 27 07.92	+02 03 02.6	17.9	T	G92
C/2007 D3	2008 03 02.16179	08 27 07.67	+02 03 09.9	17.9	T	G92
C/2007 D3	2008 03 02.17553	08 27 07.52	+02 03 15.9	17.5	T	G92
C/2007 D3	2008 03 02.63435	08 27 01.44	+02 06 51.2			349
C/2007 D3	2008 03 02.63727	08 27 01.41	+02 06 52.8	18.5	T	349
C/2007 D3	2008 03 06.81668	08 26 12.29	+02 39 30.5	18.8	N	118
C/2007 D3	2008 03 06.82355	08 26 12.15	+02 39 33.7	19.5	N	118
C/2007 D3	2008 03 06.82562	08 26 12.11	+02 39 35.0	19.1	N	118

C/2007 G1 (LINEAR)

C/2007 G1	2008 02 03.15413	17 57 40.71	−01 08 36.9	18.4	T	071
C/2007 G1	2008 02 03.16221	17 57 41.03	−01 08 39.0	18.6	T	071
C/2007 G1	2008 02 03.16606	17 57 41.18	−01 08 39.9	18.4	T	071
C/2007 G1	2008 02 03.16993	17 57 41.33	−01 08 40.9	17.7	T	071
C/2007 G1	2008 02 03.17427	17 57 41.50	−01 08 42.4	18.6	T	071

C/2007 G1	2008 02 03.17812	17 57 41.61	−01 08 42.7	18.4	T	071
C/2007 G1	2008 02 16.22450	18 05 57.30	−02 06 07.7	15.9	N	213
C/2007 G1	2008 02 16.23303	18 05 57.62	−02 06 09.9	16.8	N	213
C/2007 G1	2008 02 16.23729	18 05 57.75	−02 06 11.3	16.0	N	213
C/2007 G1	2008 02 16.82942	18 06 18.59	−02 08 43.6			349
C/2007 G1	2008 02 16.83172	18 06 18.68	−02 08 44.3			349
C/2007 G1	2008 02 16.83403	18 06 18.75	−02 08 44.7	15.0	T	349
C/2007 G1	2008 02 24.76161	18 10 40.39	−02 42 42.3			349
C/2007 G1	2008 02 24.76490	18 10 40.47	−02 42 43.4	15.0	T	349
C/2007 G1	2008 03 02.51672	18 13 55.28	−03 11 52.8	14.4	T	G92
C/2007 G1	2008 03 02.53052	18 13 55.70	−03 11 57.2	14.5	T	G92
C/2007 G1	2008 03 02.54431	18 13 56.10	−03 12 01.7	14.2	T	G92
C/2007 G1	2008 03 09.15356	18 16 37.65	−03 41 28.0	15.9	N	J51
C/2007 G1	2008 03 09.16486	18 16 37.80	−03 41 31.9	15.9	N	J51
C/2007 G1	2008 03 09.17051	18 16 37.95	−03 41 34.4	15.9	N	J51

P/2007 H1 (McNaught)

P/2007 H1	2006 04 25.43668	16 18 04.09	−05 20 27.9		1	691
P/2007 H1	2006 04 25.45396	16 18 03.56	−05 20 23.1		1	691
P/2007 H1	2006 04 25.47132	16 18 03.08	−05 20 19.4		1	691
P/2007 H1	2008 02 01.77588	01 21 51.82	−02 41 09.7	17.3	T	071
P/2007 H1	2008 02 01.77860	01 21 51.90	−02 41 07.9	17.3	T	071
P/2007 H1	2008 02 01.78617	01 21 52.46	−02 41 03.1	17.5	T	071
P/2007 H1	2008 02 01.79372	01 21 53.21	−02 40 56.5	17.4	T	071

C/2007 M2 (Catalina)

C/2007 M2	2008 02 11.03311	12 39 57.25	+12 44 09.2	17.8	N	130
C/2007 M2	2008 02 11.03462	12 39 57.15	+12 44 09.6	17.7	N	130
C/2007 M2	2008 02 11.03637	12 39 57.06	+12 44 09.0	17.6	N	130
C/2007 M2	2008 02 11.03864	12 39 56.97	+12 44 08.7	17.8	N	130
C/2007 M2	2008 02 29.59615	12 21 52.95	+12 09 46.6			D88
C/2007 M2	2008 02 29.59933	12 21 52.76	+12 09 46.0			D88
C/2007 M2	2008 02 29.60251	12 21 52.49	+12 09 46.4	17.3	T	D88
C/2007 M2	2008 02 29.74293	12 21 42.80	+12 09 27.5			349
C/2007 M2	2008 02 29.74881	12 21 42.39	+12 09 26.9			349
C/2007 M2	2008 02 29.75465	12 21 41.98	+12 09 26.0	16.8	T	349
C/2007 M2	2008 03 02.09844	12 20 09.33	+12 06 29.0	17.0	N	J96
C/2007 M2	2008 03 02.11389	12 20 08.23	+12 06 27.1	16.8	N	J96
C/2007 M2	2008 03 02.13152	12 20 06.98	+12 06 24.6	17.0	N	J96
C/2007 M2	2008 03 03.04727	12 19 02.85	+12 04 21.0	17.1	N	B37
C/2007 M2	2008 03 03.06288	12 19 01.72	+12 04 19.0	16.6	N	B37
C/2007 M2	2008 03 03.06890	12 19 01.33	+12 04 18.2	16.7	N	B37
C/2007 M2	2008 03 03.32181	12 18 43.55	+12 03 42.7			703
C/2007 M2	2008 03 03.32775	12 18 43.06	+12 03 42.6			703
C/2007 M2	2008 03 03.33374	12 18 42.67	+12 03 41.0	16.6	T	703
C/2007 M2	2008 03 03.33971	12 18 42.30	+12 03 40.8			703
C/2007 M2	2008 03 04.39084	12 17 27.49	+12 01 15.2	16.6	T	G96
C/2007 M2	2008 03 04.39586	12 17 27.13	+12 01 14.2	16.7	T	G96
C/2007 M2	2008 03 04.40085	12 17 26.77	+12 01 14.1	16.6	T	G96
C/2007 M2	2008 03 04.40588	12 17 26.41	+12 01 14.0	16.6	T	G96
C/2007 M2	2008 03 04.73185	12 17 03.06	+12 00 26.7	16.6	T	D29
C/2007 M2	2008 03 04.76680	12 17 00.60	+12 00 23.8	16.3	T	D29
C/2007 M2	2008 03 04.78806	12 16 58.98	+12 00 20.1	16.5	T	D29
C/2007 M2	2008 03 04.80733	12 16 57.60	+12 00 16.4	16.5	T	D29
C/2007 M2	2008 03 06.14021	12 15 21.13	+11 57 00.8	16.9	N	118
C/2007 M2	2008 03 06.14219	12 15 20.97	+11 57 00.6	16.8	N	118
C/2007 M2	2008 03 06.14417	12 15 20.80	+11 57 00.8	16.7	N	118
C/2007 M2	2008 03 07.07139	12 14 13.04	+11 54 41.9	16.6	N	945
C/2007 M2	2008 03 07.08573	12 14 11.93	+11 54 40.1	16.6	N	945
C/2007 M2	2008 03 07.09499	12 14 11.10	+11 54 39.0	16.5	N	945
C/2007 M2	2008 03 07.97640	12 13 06.21	+11 52 24.1	16.7	N	J76
C/2007 M2	2008 03 07.98076	12 13 05.86	+11 52 23.4	16.6	N	J76
C/2007 M2	2008 03 07.98295	12 13 05.69	+11 52 22.8	16.6	N	J76
C/2007 M2	2008 03 08.32855	12 12 39.96	+11 51 29.9	17.4	T	704
C/2007 M2	2008 03 08.34035	12 12 39.10	+11 51 28.3	17.7	T	704
C/2007 M2	2008 03 08.35168	12 12 38.17	+11 51 26.2	17.6	T	704
C/2007 M2	2008 03 08.36305	12 12 37.36	+11 51 24.6	17.6	T	704
C/2007 M2	2008 03 08.37443	12 12 36.46	+11 51 22.5	17.4	T	704
C/2007 M2	2008 03 09.06090	12 11 45.27	+11 49 34.0	16.5	N	J51
C/2007 M2	2008 03 09.06417	12 11 45.03	+11 49 33.5	16.5	N	J51
C/2007 M2	2008 03 09.06854	12 11 44.72	+11 49 32.7	16.4	N	J51
C/2007 M2	2008 03 10.40845	12 10 03.68	+11 45 55.6	16.4	T	703
C/2007 M2	2008 03 10.41689	12 10 03.03	+11 45 55.1	16.4	T	703
C/2007 M2	2008 03 10.42527	12 10 02.38	+11 45 53.6	16.4	T	703
C/2007 M2	2008 03 10.43370	12 10 01.77	+11 45 52.5	16.4	T	703
C/2007 M2	2008 03 10.57049	12 09 51.54	+11 45 26.9	16.6	T	367
C/2007 M2	2008 03 10.57373	12 09 51.24	+11 45 26.6	16.5	T	367
C/2007 M2	2008 03 10.57685	12 09 51.07	+11 45 26.3	16.8	T	367
C/2007 M2	2008 03 11.66053	12 08 28.43	+11 42 23.6	17.7	N	379
C/2007 M2	2008 03 11.67652	12 08 27.26	+11 42 20.9			379
C/2007 M2	2008 03 11.67943	12 08 27.03	+11 42 20.9			379
C/2007 M2	2008 03 12.02899	12 08 00.38	+11 41 20.1	17.1	N	J51
C/2007 M2	2008 03 12.03207	12 08 00.13	+11 41 19.5	17.2	N	J51
C/2007 M2	2008 03 12.03515	12 07 59.90	+11 41 18.8	17.1	N	J51
C/2007 M2	2008 03 13.30641	12 06 22.04	+11 37 36.0	17.5	T	704
C/2007 M2	2008 03 13.31752	12 06 21.19	+11 37 34.3	17.7	T	704
C/2007 M2	2008 03 13.32861	12 06 20.30	+11 37 32.3	17.5	T	704
C/2007 M2	2008 03 13.33962	12 06 19.45	+11 37 29.9	17.6	T	704
C/2007 M2	2008 03 13.35077	12 06 18.55	+11 37 28.3	17.6	T	704
C/2007 M2	2008 03 13.97187	12 05 30.57	+11 35 34.6	16.5	T	A41
C/2007 M2	2008 03 13.98238	12 05 29.77	+11 35 32.3	16.6	T	A41
C/2007 M2	2008 03 13.99292	12 05 28.90	+11 35 30.4	16.5	T	A41
C/2007 M2	2008 03 14.53395	12 04 47.02	+11 33 52.4	16.6	T	D29
C/2007 M2	2008 03 14.54811	12 04 45.86	+11 33 50.6	16.5	T	D29
C/2007 M2	2008 03 14.56164	12 04 44.86	+11 33 46.3	16.6	T	D29
C/2007 M2	2008 03 15.60275	12 03 23.60	+11 30 30.3			900
C/2007 M2	2008 03 15.61192	12 03 22.90	+11 30 28.6	16.8	T	900
C/2007 M2	2008 03 15.65804	12 03 19.20	+11 30 20.0	17.9	N	379
C/2007 M2	2008 03 15.67097	12 03 18.22	+11 30 18.4			379
C/2007 M2	2008 03 15.69248	12 03 16.53	+11 30 13.3			379
C/2007 M2	2008 03 15.98766	12 02 53.54	+11 29 11.3	17.5	N	B37
C/2007 M2	2008 03 15.99308	12 02 53.02	+11 29 13.6	17.4	N	B37
C/2007 M2	2008 03 15.99453	12 02 52.69	+11 29 15.7	17.0	N	B37
C/2007 M2	2008 03 16.90072	12 01 41.95	+11 26 18.5	16.6	N	939
C/2007 M2	2008 03 16.90535	12 01 41.54	+11 26 16.9	16.8	N	939
C/2007 M2	2008 03 16.91001	12 01 41.18	+11 26 16.6	16.5	N	939

C/2007 N3 (Lulin)

C/2007 N3	2007 12 31.38329	21 07 49.76	−16 03 11.6	17.0	T	349
C/2007 N3	2008 01 01.37020	21 08 08.19	−16 01 47.3	16.9	T	349

C/2007 O1 (LINEAR)

C/2007 O1	2007 10 03.45804	19 26 14.63	−27 41 22.9	18.0	T	E12

C/2007 Q3 (Siding Spring)

C/2007 Q3	2007 09 17.65393	03 28 48.61	−49 27 43.3			E12
C/2007 Q3	2007 11 12.59820	03 02 46.25	−53 54 45.7			E12
C/2007 Q3	2008 02 26.37175	02 46 27.81	−44 59 08.3	16.5	N	467
C/2007 Q3	2008 02 26.37449	02 46 27.90	−44 59 07.1	16.4	N	467
C/2007 Q3	2008 02 26.37667	02 46 27.96	−44 59 06.0	16.5	N	467
C/2007 Q3	2008 02 26.45287	02 46 30.40	−44 58 31.1	16.1	T	E12
C/2007 Q3	2008 02 28.39656	02 47 34.22	−44 43 43.2	16.5	N	467
C/2007 Q3	2008 02 28.39931	02 47 34.31	−44 43 41.9	16.5	N	467
C/2007 Q3	2008 02 28.40205	02 47 34.40	−44 43 40.7	16.7	N	467
C/2007 Q3	2008 03 08.39306	02 53 00.55	−43 36 21.7	16.0	T	423
C/2007 Q3	2008 03 08.41186	02 53 01.22	−43 36 13.2	16.0	T	423
C/2007 Q3	2008 03 09.41915	02 53 40.82	−43 28 49.1	16.1	T	423
C/2007 Q3	2008 03 09.43871	02 53 41.60	−43 28 40.8	16.2	T	423

P/2007 R1 (Larson)

P/2007 R1	2007 12 09.83176	23 51 23.92	−02 15 32.0	19.7	N	J70
P/2007 R1	2007 12 09.83256	23 51 23.34	−02 15 34.9	19.8	N	J70
P/2007 R1	2007 12 09.83315	23 51 23.34	−02 15 35.7	19.6	N	J70
P/2007 R1	2008 01 19.08435	00 13 55.45	−00 18 42.2	19.8	T	G96
P/2007 R1	2008 01 19.08926	00 13 55.66	−00 18 41.9	19.1	T	G96
P/2007 R1	2008 01 19.09414	00 13 55.88	−00 18 40.9	20.6	T	G96
P/2007 R1	2008 01 19.09904	00 13 56.10	−00 18 38.5	19.7	T	G96
P/2007 R1	2008 02 02.78182	00 25 39.72	+00 47 57.3	18.8	N	2 204
P/2007 R1	2008 02 22.77201	00 43 38.18	+02 30 41.9	19.5	N	3 204

C/2007 S2 (Lemmon)

C/2007 S2	2008 02 22.94611	08 13 24.00	+15 54 14.9	17.9	N	J96
C/2007 S2	2008 02 22.96388	08 13 23.63	+15 54 14.1	18.1	N	J96
C/2007 S2	2008 02 22.98095	08 13 23.27	+15 54 13.8	17.8	N	J96
C/2007 S2	2008 02 24.05432	08 13 01.82	+15 53 49.0	18.1	N	204
C/2007 S2	2008 02 24.10028	08 13 00.93	+15 53 48.3			204
C/2007 S2	2008 02 26.27622	08 12 19.76	+15 52 56.7	19.6	T	704
C/2007 S2	2008 02 26.28795	08 12 19.54	+15 52 56.9	20.1	T	704
C/2007 S2	2008 02 26.29972	08 12 19.18	+15 52 57.3	20.4	T	704
C/2007 S2	2008 02 26.32314	08 12 18.66	+15 52 54.6	19.7	T	704
C/2007 S2	2008 02 29.69730	08 11 20.11	+15 51 22.3			349
C/2007 S2	2008 02 29.70316	08 11 20.03	+15 51 21.8	17.9	T	349
C/2007 S2	2008 03 02.86164	08 10 46.09	+15 50 19.7	18.6	T	A41
C/2007 S2	2008 03 02.87949	08 10 45.83	+15 50 19.3	18.4	T	A41
C/2007 S2	2008 03 02.89758	08 10 45.61	+15 50 18.7	18.7	T	A41
C/2007 S2	2008 03 04.21612	08 10 26.46	+15 49 37.4	19.2	T	704
C/2007 S2	2008 03 04.22742	08 10 26.38	+15 49 36.8	20.4	T	704
C/2007 S2	2008 03 04.23882	08 10 25.97	+15 49 37.6	20.3	T	704
C/2007 S2	2008 03 04.25012	08 10 25.91	+15 49 32.6	21.1	T	704
C/2007 S2	2008 03 04.26151	08 10 25.59	+15 49 33.5	20.1	T	704
C/2007 S2	2008 03 06.78990	08 09 52.00	+15 48 09.8	18.1	N	118
C/2007 S2	2008 03 06.79521	08 09 51.93	+15 48 09.7	18.1	N	118
C/2007 S2	2008 03 06.80122	08 09 51.85	+15 48 09.4	18.2	N	118

C/2007 T1 (McNaught)

C/2007 T1	2008 02 26.36167	05 55 39.16	−46 57 52.0	15.6	N	467
C/2007 T1	2008 02 26.36244	05 55 39.12	−46 57 47.4	15.6	N	467
C/2007 T1	2008 02 26.36321	05 55 39.11	−46 57 42.7	15.6	N	467
C/2007 T1	2008 02 28.37984	05 55 56.00	−43 42 31.5	16.4	N	467
C/2007 T1	2008 02 28.38060	05 55 56.02	−43 42 26.9	16.5	N	467
C/2007 T1	2008 02 28.38137	05 55 56.02	−43 42 22.4	16.4	N	467
C/2007 T1	2008 02 29.51291	05 56 10.39	−41 56 04.1	13.3	T	E12
C/2007 T1	2008 02 29.52183	05 56 10.49	−41 55 14.4			E12
C/2007 T1	2008 02 29.53076	05 56 10.60	−41 54 24.5			E12
C/2007 T1	2008 02 29.53964	05 56 10.701	−41 53 34.89			E12
C/2007 T1	2008 03 05.49626	05 57 48.52	−34 38 22.6			900
C/2007 T1	2008 03 08.42715	05 59 06.96	−30 45 16.2			349
C/2007 T1	2008 03 08.42888	05 59 07.01	−30 45 08.3			349
C/2007 T1	2008 03 08.43061	05 59 07.04	−30 45 00.2	13.1	T	349
C/2007 T1	2008 03 09.42201	05 59 36.25	−29 30 17.1			349
C/2007 T1	2008 03 09.42377	05 59 36.31	−29 30 09.0	13.4	T	349
C/2007 T1	2008 03 09.54242	05 59 39.55	−29 21 13.7	17.8	N	415
C/2007 T1	2008 03 09.54477	05 59 39.58	−29 21 03.2	17.8	N	415
C/2007 T1	2008 03 13.48948	06 01 48.08	−24 45 02.4	17.0	T	423
C/2007 T1	2008 03 13.49516	06 01 48.23	−24 44 40.3	16.8	T	423
C/2007 T1	2008 03 14.48328	06 02 22.92	−23 40 27.2	16.7	T	423
C/2007 T1	2008 03 14.48915	06 02 23.24	−23 40 04.6	16.6	T	423
C/2007 T1	2008 03 15.42688	06 02 57.05	−22 40 54.3	17.0	T	423
C/2007 T1	2008 03 15.43741	06 02 57.60	−22 40 21.4	16.5	N	900
C/2007 T1	2008 03 15.44529	06 02 57.81	−22 39 51.3			900
C/2007 T1	2008 03 15.44795	06 02 57.79	−22 39 35.8	16.8	T	423

C/2007 T5 (Gibbs)

C/2007 T5	2008 02 24.06845	08 01 05.90	+37 59 39.7			204
C/2007 T5	2008 02 24.12983	08 01 04.48	+38 00 03.8	18.6	N	204
C/2007 T5	2008 02 26.02088	08 00 22.28	+38 12 08.5	18.4	T	585
C/2007 T5	2008 02 26.02151	08 00 22.32	+38 12 11.2	17.8	N	J38
C/2007 T5	2008 02 26.03991	08 00 21.59	+38 12 13.4	18.5	T	585
C/2007 T5	2008 02 26.06769	08 00 21.06	+38 12 24.8	18.5	T	585
C/2007 T5	2008 03 02.85465	07 58 35.13	+38 46 16.9	18.7	T	A41
C/2007 T5	2008 03 02.87277	07 58 34.89	+38 46 23.6	18.9	T	A41
C/2007 T5	2008 03 02.89053	07 58 34.53	+38 46 28.6	19.4	T	A41
C/2007 T5	2008 03 07.94732	07 57 32.18	+39 12 10.8	18.3	N	J36
C/2007 T5	2008 03 07.95060	07 57 32.11	+39 12 11.8	18.3	N	J36
C/2007 T5	2008 03 07.95389	07 57 32.03	+39 12 12.9	18.3	N	J36
C/2007 T5	2008 03 08.86901	07 57 23.82	+39 16 27.7	19.0	N	J40

P/2007 T6 (Catalina)

P/2007 T6	2008 02 24.93779	08 56 25.76	+37 19 19.5	20.4	T	A21
P/2007 T6	2008 02 24.95088	08 56 25.38	+37 19 23.9	20.2	T	A21
P/2007 T6	2008 02 24.96406	08 56 24.96	+37 19 27.8	20.4	T	A21
P/2007 T6	2008 02 28.34880	08 54 50.51	+37 31 37.8	20.5	T	291
P/2007 T6	2008 02 28.35570	08 54 50.36	+37 31 39.7	20.4	T	291
P/2007 T6	2008 02 28.36452	08 54 50.12	+37 31 41.1	20.4	T	291
P/2007 T6	2008 02 28.86534	08 54 37.95	+37 33 14.3	18.8	N	A77

P/2007 T6	2008 02 28.87590	08 54 37.76	+37 33 15.9	19.4 N	A77
P/2007 T6	2008 02 28.88639	08 54 37.36	+37 33 18.0	18.3 N	A77

C/2007 U1 (LINEAR)

C/2007 U1	2008 02 17.61404	04 33 58.60	+07 55 57.4		349
C/2007 U1	2008 02 17.61708	04 33 58.39	+07 55 58.3	16.8 T	349
C/2007 U1	2008 02 23.49198	04 28 01.93	+08 32 45.3		D88
C/2007 U1	2008 02 23.49516	04 28 01.77	+08 32 46.4	16.5 T	D88
C/2007 U1	2008 02 24.81366	04 26 49.70	+08 40 55.3	17.2 T	215
C/2007 U1	2008 02 24.81436	04 26 49.66	+08 40 55.6	17.2 T	215
C/2007 U1	2008 02 24.81507	04 26 49.62	+08 40 55.9	17.1 T	215
C/2007 U1	2008 02 29.15842	04 23 11.88	+09 07 37.6	17.9 T	704
C/2007 U1	2008 02 29.16940	04 23 11.29	+09 07 41.8	18.6 T	704
C/2007 U1	2008 02 29.18039	04 23 10.74	+09 07 46.9	18.3 T	704
C/2007 U1	2008 02 29.19152	04 23 10.21	+09 07 50.5	17.8 T	704
C/2007 U1	2008 02 29.20251	04 23 09.67	+09 07 54.8	17.8 T	704
C/2007 U1	2008 03 02.84400	04 21 11.64	+09 23 58.2	17.4 N	204
C/2007 U1	2008 03 02.89591	04 21 09.42	+09 24 16.7		204

P/2007 VQ$_{11}$ (Catalina)

P/2007 VQ$_{11}$	2008 03 04.15642	04 23 07.15	+09 11 42.0	18.7 T	703
P/2007 VQ$_{11}$	2008 03 04.16229	04 23 07.58	+09 11 43.9	18.7 T	703
P/2007 VQ$_{11}$	2008 03 04.16818	04 23 08.05	+09 11 45.5	18.6 T	703
P/2007 VQ$_{11}$	2008 03 04.17409	04 23 08.48	+09 11 49.4	19.1 T	703
P/2007 VQ$_{11}$	2008 03 05.78271	04 25 04.46	+09 23 26.6		118
P/2007 VQ$_{11}$	2008 03 05.79268	04 25 05.17	+09 23 30.5		118

C/2007 W1 (Boattini)

C/2007 W1	2008 02 10.83469	12 46 27.00	−10 27 48.8		349
C/2007 W1	2008 02 10.83933	12 46 27.05	−10 27 51.2	14.9 T	349
C/2007 W1	2008 02 18.05291	12 47 34.04	−11 25 13.8	15.6 N	J51
C/2007 W1	2008 02 18.05795	12 47 34.07	−11 25 16.8	16.3 N	J51
C/2007 W1	2008 02 18.06300	12 47 34.05	−11 25 19.1	16.4 N	J51
C/2007 W1	2008 02 19.38912	12 47 37.48	−11 35 55.8		703
C/2007 W1	2008 02 19.39339	12 47 37.48	−11 35 58.3		703
C/2007 W1	2008 02 19.40192	12 47 37.44	−11 36 02.1		703
C/2007 W1	2008 02 19.75113	12 47 37.96	−11 38 51.3		349
C/2007 W1	2008 02 19.75456	12 47 37.94	−11 38 52.7		349
C/2007 W1	2008 02 19.75796	12 47 37.96	−11 38 54.1	14.5 T	349
C/2007 W1	2008 02 21.04807	12 47 38.28	−11 49 16.2	15.4 N	945
C/2007 W1	2008 02 21.04969	12 47 38.22	−11 49 16.7	15.4 N	945
C/2007 W1	2008 02 21.05141	12 47 38.21	−11 49 17.0	15.4 N	945
C/2007 W1	2008 02 21.05363	12 47 38.29	−11 49 19.1	15.4 N	945
C/2007 W1	2008 02 21.05622	12 47 38.22	−11 49 18.9	15.3 N	945
C/2007 W1	2008 02 26.57311	12 47 04.49	−12 33 40.5	16.1 N	467
C/2007 W1	2008 02 26.57435	12 47 04.51	−12 33 41.2	16.5 N	467
C/2007 W1	2008 02 26.57546	12 47 04.49	−12 33 41.8	16.5 N	467
C/2007 W1	2008 02 28.42200	12 46 39.97	−12 48 48.0	13.8 T	703
C/2007 W1	2008 02 28.42926	12 46 39.83	−12 48 51.9		703
C/2007 W1	2008 02 28.43646	12 46 39.71	−12 48 55.3		703
C/2007 W1	2008 02 28.44367	12 46 39.59	−12 48 58.5		703
C/2007 W1	2008 02 29.42236	12 46 23.50	−12 56 53.1		691
C/2007 W1	2008 02 29.44003	12 46 23.17	−12 57 01.2		691
C/2007 W1	2008 02 29.45770	12 46 22.94	−12 57 11.5		691
C/2007 W1	2008 02 29.63990	12 46 20.26	−12 58 42.0		D88
C/2007 W1	2008 02 29.64308	12 46 20.21	−12 58 43.3		D88
C/2007 W1	2008 02 29.64626	12 46 20.11	−12 58 45.5	15.1 T	D88
C/2007 W1	2008 02 29.73791	12 46 18.27	−12 59 28.6	13.5 N	C42
C/2007 W1	2008 02 29.75041	12 46 17.90	−12 59 30.4	13.8 N	C42
C/2007 W1	2008 02 29.76391	12 46 18.30	−12 59 48.7	13.9 N	C42
C/2007 W1	2008 02 29.78310	12 46 18.09	−12 59 52.5	13.5 N	C42
C/2007 W1	2008 03 01.07808	12 46 12.29	−13 02 15.1	15.3 N	J51
C/2007 W1	2008 03 01.08620	12 46 12.16	−13 02 19.4	15.3 N	J51
C/2007 W1	2008 03 01.09431	12 46 11.95	−13 02 23.0	15.3 N	J51
C/2007 W1	2008 03 01.64729	12 46 01.30	−13 06 54.4	13.9 T	349
C/2007 W1	2008 03 01.65554	12 46 01.13	−13 06 58.5		349
C/2007 W1	2008 03 02.10767	12 45 51.81	−13 10 41.0	15.1 N	945
C/2007 W1	2008 03 02.10914	12 45 51.75	−13 10 42.4	15.1 N	945
C/2007 W1	2008 03 02.11211	12 45 51.71	−13 10 43.0	15.0 N	945
C/2007 W1	2008 03 02.11374	12 45 51.70	−13 10 43.8	15.1 N	945
C/2007 W1	2008 03 02.11561	12 45 51.61	−13 10 45.1	15.0 N	945
C/2007 W1	2008 03 05.97845	12 44 14.17	−13 42 21.9	15.0 N	J38
C/2007 W1	2008 03 05.98203	12 44 14.04	−13 42 23.6	15.0 N	J38
C/2007 W1	2008 03 06.03479	12 44 12.27	−13 42 50.7	16.6 N	B30
C/2007 W1	2008 03 06.03769	12 44 12.22	−13 42 51.9	16.3 N	B30
C/2007 W1	2008 03 06.04072	12 44 11.99	−13 42 54.4	16.3 N	B30
C/2007 W1	2008 03 07.95894	12 43 10.19	−13 58 39.0	15.0 N	J76
C/2007 W1	2008 03 07.96044	12 43 10.14	−13 58 40.1	14.9 N	J76
C/2007 W1	2008 03 07.96321	12 43 10.01	−13 58 41.7	15.0 N	J76
C/2007 W1	2008 03 08.05069	12 43 06.60	−13 59 26.9	16.1 N	B42
C/2007 W1	2008 03 08.05476	12 43 06.46	−13 59 28.3	16.2 N	B42
C/2007 W1	2008 03 08.96584	12 42 33.89	−14 06 58.1	14.9 N	J76
C/2007 W1	2008 03 08.96810	12 42 33.81	−14 06 59.0	14.9 N	J76
C/2007 W1	2008 03 08.96923	12 42 33.76	−14 06 59.8	14.9 N	J76
C/2007 W1	2008 03 09.02837	12 42 31.54	−14 07 27.8	14.9 N	J51
C/2007 W1	2008 03 09.03488	12 42 31.23	−14 07 31.1	14.9 N	J51
C/2007 W1	2008 03 09.04140	12 42 31.01	−14 07 34.4	14.9 N	J51
C/2007 W1	2008 03 09.62925	12 42 08.34	−14 12 17.7	17.0 N	415
C/2007 W1	2008 03 09.63050	12 42 08.28	−14 12 18.4	16.9 N	415
C/2007 W1	2008 03 09.96278	12 41 55.16	−14 15 13.1		046
C/2007 W1	2008 03 09.96408	12 41 55.07	−14 15 13.6		046
C/2007 W1	2008 03 09.96533	12 41 55.05	−14 15 14.4		046
C/2007 W1	2008 03 09.96754	12 41 54.94	−14 15 15.7		046
C/2007 W1	2008 03 09.96893	12 41 54.93	−14 15 16.5		046
C/2007 W1	2008 03 09.96965	12 41 54.87	−14 15 16.8		046
C/2007 W1	2008 03 10.59167	12 41 29.66	−14 20 25.2	12.9 T	367
C/2007 W1	2008 03 10.59479	12 41 29.48	−14 20 26.3	12.9 T	367
C/2007 W1	2008 03 10.59796	12 41 29.34	−14 20 27.7	12.9 T	367
C/2007 W1	2008 03 10.60104	12 41 29.23	−14 20 29.0	12.9 T	367
C/2007 W1	2008 03 10.61067	12 41 28.82	−14 20 33.9	15.9 N	379
C/2007 W1	2008 03 10.62373	12 41 28.26	−14 20 41.2	15.9 N	379
C/2007 W1	2008 03 10.62956	12 41 27.97	−14 20 43.2	15.7 N	379
C/2007 W1	2008 03 10.63970	12 41 27.53	−14 20 48.4	15.8 N	379
C/2007 W1	2008 03 10.64262	12 41 27.39	−14 20 49.7	15.7 N	379
C/2007 W1	2008 03 11.69832	12 40 41.63	−14 29 35.0	16.4 N	379
C/2007 W1	2008 03 11.72443	12 40 40.37	−14 29 48.6	16.1 N	379
C/2007 W1	2008 03 11.72735	12 40 40.25	−14 29 50.5	16.4 N	379

C/2007 W1	2008 03 14.10538	12 38 46.10	−14 49 39.2	14.8	N	945
C/2007 W1	2008 03 14.10866	12 38 45.80	−14 49 39.7	14.7	N	945
C/2007 W1	2008 03 14.10985	12 38 45.88	−14 49 40.9	14.8	N	945
C/2007 W1	2008 03 14.11328	12 38 45.67	−14 49 42.8	14.8	N	945
C/2007 W1	2008 03 14.11448	12 38 45.66	−14 49 43.5	14.8	N	945
C/2007 W1	2008 03 14.55648	12 38 23.11	−14 53 14.0	16.1	N	415
C/2007 W1	2008 03 14.55935	12 38 22.91	−14 53 15.9	16.5	N	415
C/2007 W1	2008 03 15.63597	12 37 24.45	−15 02 26.1	15.6	N	900
C/2007 W1	2008 03 15.64236	12 37 24.08	−15 02 29.5			900
C/2007 W1	2008 03 16.01550	12 37 03.12	−15 05 36.8	14.5	N	J47
C/2007 W1	2008 03 16.02314	12 37 02.64	−15 05 40.1	14.5	N	J47
C/2007 W1	2008 03 16.02826	12 37 02.24	−15 05 42.7	14.5	N	J47
C/2007 W1	2008 03 16.27341	12 36 48.06	−15 07 36.1	16.2	N	844
C/2007 W1	2008 03 16.28322	12 36 47.46	−15 07 41.3	16.3	N	844
C/2007 W1	2008 03 16.29997	12 36 46.46	−15 07 49.3	16.4	N	844
C/2007 W1	2008 03 16.30495	12 36 46.16	−15 07 51.7	16.4	N	844
C/2007 W1	2008 03 16.30912	12 36 45.90	−15 07 54.0	16.4	N	844
C/2007 W1	2008 03 16.57319	12 36 31.05	−15 10 07.0	16.3	N	415
C/2007 W1	2008 03 16.57433	12 36 30.94	−15 10 07.5	16.4	N	415
C/2007 W1	2008 03 16.92725	12 36 10.18	−15 13 15.4	14.4	N	939
C/2007 W1	2008 03 16.93421	12 36 09.80	−15 13 18.4	14.5	N	939
C/2007 W1	2008 03 16.93656	12 36 09.68	−15 13 19.4	14.5	N	939
C/2007 W1	2008 03 16.95422	12 36 08.59	−15 13 29.8	14.6	N	B20
C/2007 W1	2008 03 16.95708	12 36 08.40	−15 13 31.2	14.5	N	B20
C/2007 W1	2008 03 16.95995	12 36 08.26	−15 13 32.9	14.6	N	B20

C/2007 Y1 (LINEAR)

C/2007 Y1	2008 02 10.96621	08 53 05.75	+01 53 55.9	17.7	N	130
C/2007 Y1	2008 02 10.96721	08 53 05.70	+01 53 57.5	17.4	N	130
C/2007 Y1	2008 02 10.96822	08 53 05.53	+01 53 58.7	17.4	N	130
C/2007 Y1	2008 02 10.97023	08 53 05.34	+01 54 01.9	17.5	N	130
C/2007 Y1	2008 02 24.93241	08 30 44.87	+08 03 10.8			204
C/2007 Y1	2008 02 24.98105	08 30 40.45	+08 04 26.6	17.8	N	204
C/2007 Y1	2008 02 25.33605	08 30 08.56	+08 13 36.0	18.8	T	704
C/2007 Y1	2008 02 25.36003	08 30 06.41	+08 14 14.2	18.5	T	704
C/2007 Y1	2008 02 25.37175	08 30 05.35	+08 14 31.7	18.3	T	704
C/2007 Y1	2008 02 25.98578	08 29 10.70	+08 30 22.7	16.9	T	585
C/2007 Y1	2008 02 25.99135	08 29 10.17	+08 30 31.1	17.0	T	585
C/2007 Y1	2008 02 25.99583	08 29 09.76	+08 30 38.6	16.7	T	585
C/2007 Y1	2008 02 26.00477	08 29 08.90	+08 30 50.1	16.7	T	585
C/2007 Y1	2008 02 26.01223	08 29 08.35	+08 31 01.7	16.8	T	585
C/2007 Y1	2008 02 26.15418	08 28 56.01	+08 34 42.0	18.4	T	704
C/2007 Y1	2008 02 26.16571	08 28 54.99	+08 34 59.4	18.4	T	704
C/2007 Y1	2008 02 26.18882	08 28 52.95	+08 35 35.4	18.5	T	704
C/2007 Y1	2008 02 26.20037	08 28 51.89	+08 35 52.8	18.6	T	704
C/2007 Y1	2008 02 28.62940	08 25 20.35	+09 37 41.6			900
C/2007 Y1	2008 02 28.64865	08 25 18.82	+09 38 15.4	17.5	T	900
C/2007 Y1	2008 02 29.25517	08 24 27.32	+09 53 29.1	17.6	T	G96
C/2007 Y1	2008 02 29.26197	08 24 26.74	+09 53 39.1	17.5	T	G96
C/2007 Y1	2008 02 29.26868	08 24 26.17	+09 53 49.5	17.4	T	G96
C/2007 Y1	2008 02 29.27536	08 24 25.59	+09 54 00.2	17.6	T	G96
C/2007 Y1	2008 03 01.27413	08 23 01.89	+10 18 58.6	18.5	T	704
C/2007 Y1	2008 03 01.28580	08 23 00.93	+10 19 17.4	19.3	T	704
C/2007 Y1	2008 03 01.29727	08 22 59.87	+10 19 34.5	18.9	T	704
C/2007 Y1	2008 03 01.30883	08 22 58.90	+10 19 50.7	18.7	T	704
C/2007 Y1	2008 03 01.32049	08 22 57.91	+10 20 08.0	18.4	T	704
C/2007 Y1	2008 03 02.68808	08 21 05.57	+10 53 56.9			349
C/2007 Y1	2008 03 02.69255	08 21 05.19	+10 54 03.2			349
C/2007 Y1	2008 03 02.69700	08 21 04.85	+10 54 09.7	17.7	T	349
C/2007 Y1	2008 03 02.86328	08 20 51.45	+10 58 16.8	17.7	T	A41
C/2007 Y1	2008 03 02.89921	08 20 48.49	+10 59 08.8	17.7	T	A41

C/2007 Y2 (McNaught)

C/2007 Y2	2008 02 07.57721	05 28 29.83	−51 59 46.6	18.9	T	E12
C/2007 Y2	2008 02 29.48150	05 00 56.29	−49 55 15.6	18.4	T	423
C/2007 Y2	2008 02 29.53793	05 00 53.43	−49 54 51.4	17.9	T	423
C/2007 Y2	2008 03 02.49271	04 59 12.69	−49 41 44.3	18.5	T	423
C/2007 Y2	2008 03 02.52205	04 59 11.25	−49 41 31.9	18.2	T	423
C/2007 Y2	2008 03 03.47203	04 58 25.12	−49 35 07.2	18.1	T	423
C/2007 Y2	2008 03 03.50626	04 58 23.40	−49 34 52.7	18.5	T	423
C/2007 Y2	2008 03 06.44634	04 56 11.09	−49 14 56.0	18.5	T	423
C/2007 Y2	2008 03 06.52347	04 56 07.90	−49 14 23.8	18.8	N	415
C/2007 Y2	2008 03 06.53193	04 56 07.56	−49 14 20.7	19.1	N	415
C/2007 Y2	2008 03 08.43821	04 54 50.63	−49 01 24.5	18.5	T	423
C/2007 Y2	2008 03 08.46530	04 54 49.70	−49 01 12.0	17.8	T	423
C/2007 Y2	2008 03 14.41178	04 51 30.19	−48 21 18.8	18.4	T	423
C/2007 Y2	2008 03 14.45429	04 51 28.99	−48 21 02.2	18.6	T	423
C/2007 Y2	2008 03 15.50444	04 50 59.92	−48 14 06.7	18.4	T	423
C/2007 Y2	2008 03 15.52964	04 50 59.36	−48 13 55.6	18.5	T	423
C/2007 Y2	2008 03 16.49185	04 50 34.08	−48 07 40.0	19.2	N	415
C/2007 Y2	2008 03 16.50311	04 50 33.79	−48 07 35.5	18.9	N	415

C/2008 A1 (McNaught)

C/2008 A1	2008 01 26.48358	06 08 09.21	−44 33 38.5	15.0	T	E12
C/2008 A1	2008 01 26.48591	06 08 08.95	−44 33 38.4	15.1	T	E12
C/2008 A1	2008 02 07.50276	05 49 00.818	−44 12 18.85	14.8	T	E12
C/2008 A1	2008 02 12.17538	05 42 23.48	−43 52 32.6			834
C/2008 A1	2008 02 12.18347	05 42 22.75	−43 52 30.3			834
C/2008 A1	2008 02 17.10583	05 36 02.13	−43 26 00.3			834
C/2008 A1	2008 02 17.12657	05 36 00.59	−43 25 52.9			834
C/2008 A1	2008 02 17.16377	05 35 57.86	−43 25 39.3			834
C/2008 A1	2008 02 17.48224	05 35 34.90	−43 23 47.9			D88
C/2008 A1	2008 02 17.48704	05 35 34.43	−43 23 46.6	15.7	T	D88
C/2008 A1	2008 02 18.82455	05 33 59.22	−43 15 33.9	16.0	N	J46
C/2008 A1	2008 02 18.82545	05 33 59.14	−43 15 36.6	15.8	N	J47
C/2008 A1	2008 02 18.83038	05 33 58.84	−43 15 33.5	15.7	N	J47
C/2008 A1	2008 02 18.84469	05 33 57.62	−43 15 31.1	15.8	N	J47
C/2008 A1	2008 02 24.46351	05 27 52.38	−42 37 36.9			D88
C/2008 A1	2008 02 24.46668	05 27 52.09	−42 37 35.8			D88
C/2008 A1	2008 02 24.46986	05 27 51.84	−42 37 34.5	15.6	T	D88
C/2008 A1	2008 02 26.34729	05 26 02.72	−42 23 48.1	15.9	N	467
C/2008 A1	2008 02 26.34804	05 26 02.68	−42 23 47.7	16.0	N	467
C/2008 A1	2008 02 26.34881	05 26 02.63	−42 23 47.4	16.0	N	467
C/2008 A1	2008 02 27.05134	05 25 23.43	−42 18 32.0			834
C/2008 A1	2008 02 27.09473	05 25 20.96	−42 18 12.1			834
C/2008 A1	2008 02 28.37575	05 24 12.18	−42 08 27.0	16.2	N	467
C/2008 A1	2008 02 28.37741	05 24 12.10	−42 08 26.5	16.4	N	467

C/2008 A1	2008 02 28.37816	05 24 12.04	−42 08 25.9	16.2	N	467
C/2008 A1	2008 02 29.52186	05 23 13.089	−41 59 33.66	14.4	T	E12
C/2008 A1	2008 02 29.56199	05 23 11.06	−41 59 14.8	15.9	T	423
C/2008 A1	2008 02 29.57779	05 23 10.26	−41 59 06.8	15.6	T	423
C/2008 A1	2008 03 02.54351	05 21 35.06	−41 43 33.4	15.8	T	423
C/2008 A1	2008 03 02.54652	05 21 34.89	−41 43 32.0	15.8	T	423
C/2008 A1	2008 03 03.52789	05 20 50.11	−41 35 38.0	15.7	T	423
C/2008 A1	2008 03 03.53015	05 20 50.01	−41 35 37.1	15.7	T	423
C/2008 A1	2008 03 08.49859	05 17 31.18	−40 54 32.4	15.8	T	423
C/2008 A1	2008 03 08.50686	05 17 30.83	−40 54 27.8	16.0	T	423
C/2008 A1	2008 03 11.34941	05 15 57.88	−40 30 22.0	14.5	N	467
C/2008 A1	2008 03 11.35102	05 15 57.89	−40 30 22.0	14.4	N	467
C/2008 A1	2008 03 11.35198	05 15 57.89	−40 30 21.9	14.4	N	467
C/2008 A1	2008 03 11.45119	05 15 54.90	−40 29 32.4	15.6	T	423
C/2008 A1	2008 03 11.47376	05 15 54.20	−40 29 20.5	15.7	T	423
C/2008 A1	2008 03 12.45837	05 15 25.72	−40 20 57.1	15.7	T	423
C/2008 A1	2008 03 12.48094	05 15 25.07	−40 20 45.1	15.6	T	423
C/2008 A1	2008 03 13.44016	05 14 59.07	−40 12 33.7	15.7	T	423
C/2008 A1	2008 03 13.47326	05 14 58.20	−40 12 16.5	15.7	T	423
C/2008 A1	2008 03 15.41234	05 14 10.89	−39 55 44.0	15.4	T	900
C/2008 A1	2008 03 15.42418	05 14 10.60	−39 55 37.5			900
C/2008 A1	2008 03 15.46874	05 14 09.51	−39 55 11.4	15.6	T	423
C/2008 A1	2008 03 15.48153	05 14 09.24	−39 55 04.7	15.6	T	423
C/2008 A1	2008 03 16.47762	05 13 47.53	−39 46 32.0	16.2	N	467
C/2008 A1	2008 03 16.47942	05 13 47.52	−39 46 31.7	16.1	N	467
C/2008 A1	2008 03 16.48023	05 13 47.50	−39 46 31.4	16.3	N	467
C/2008 A1	2008 03 16.48376	05 13 47.46	−39 46 30.0	15.5	T	423
C/2008 A1	2008 03 16.51498	05 13 46.79	−39 46 13.6	15.8	T	423
C/2008 A1	2008 03 16.51745	05 13 46.72	−39 46 12.0	16.7	N	415
C/2008 A1	2008 03 16.52381	05 13 46.58	−39 46 08.6	16.7	N	415

P/2008 A2 (LINEAR)

P/2008 A2	2008 02 11.88856	05 34 02.15	+36 24 05.6	18.4	T	585
P/2008 A2	2008 02 11.89263	05 34 02.05	+36 24 03.8	18.5	T	585
P/2008 A2	2008 02 11.89887	05 34 02.01	+36 23 56.4	18.5	T	585
P/2008 A2	2008 02 11.90416	05 34 01.90	+36 23 50.6	18.5	T	585
P/2008 A2	2008 02 11.90943	05 34 01.92	+36 23 44.2	18.6	T	585
P/2008 A2	2008 02 11.91472	05 34 01.79	+36 23 38.5	18.4	T	585
P/2008 A2	2008 02 11.92304	05 34 01.71	+36 23 31.3	18.5	T	585
P/2008 A2	2008 02 24.83379	05 36 23.35	+32 48 09.0	19.4	N	130
P/2008 A2	2008 02 24.83856	05 36 23.55	+32 48 04.3	19.6	N	130
P/2008 A2	2008 02 24.84301	05 36 23.72	+32 47 59.4	19.2	N	130
P/2008 A2	2008 02 24.84785	05 36 23.85	+32 47 55.2	19.6	N	130
P/2008 A2	2008 02 25.78944	05 36 54.20	+32 32 33.2	18.5	N	585
P/2008 A2	2008 02 25.80108	05 36 54.50	+32 32 22.8	18.6	N	585
P/2008 A2	2008 03 01.93049	05 40 24.27	+31 09 45.2	19.6	N	J47
P/2008 A2	2008 03 01.94740	05 40 25.03	+31 09 28.7	19.7	N	J47
P/2008 A2	2008 03 01.95417	05 40 25.28	+31 09 22.5	20.3	N	J47
P/2008 A2	2008 03 02.93899	05 41 13.97	+30 53 42.2	19.9	N	J47
P/2008 A2	2008 03 02.94350	05 41 14.18	+30 53 37.8	19.8	N	J47
P/2008 A2	2008 03 02.95138	05 41 14.61	+30 53 30.1	19.5	N	J47
P/2008 A2	2008 03 05.81094	05 43 50.02	+30 08 22.2			118
P/2008 A2	2008 03 05.82000	05 43 50.47	+30 08 13.1			118
P/2008 A2	2008 03 06.83847	05 44 50.71	+29 52 16.0	19.6	T	585
P/2008 A2	2008 03 06.84175	05 44 50.91	+29 52 13.8	19.6	T	585
P/2008 A2	2008 03 06.84505	05 44 51.11	+29 52 12.6			585
P/2008 A2	2008 03 06.85253	05 44 51.66	+29 52 03.2			585
P/2008 A2	2008 03 06.86108	05 44 52.10	+29 51 56.1			585

C/2008 C1 (Chen-Gao)

C/2008 C1	2008 02 08.42674	23 46 37.20	+61 48 04.7	13.2	T	372
C/2008 C1	2008 02 08.43368	23 46 40.10	+61 48 02.5			372
C/2008 C1	2008 02 08.44653	23 46 45.25	+61 47 57.5	13.1	T	372
C/2008 C1	2008 02 10.48953	00 00 27.75	+61 33 42.4			349
C/2008 C1	2008 02 10.51853	00 00 39.57	+61 33 27.8	13.2	T	349
C/2008 C1	2008 02 11.02999	00 04 08.32	+61 29 17.2	18.1	N	A21
C/2008 C1	2008 02 11.03495	00 04 10.25	+61 29 13.5	17.8	N	A21
C/2008 C1	2008 02 11.03991	00 04 12.14	+61 29 12.6	17.9	N	A21
C/2008 C1	2008 02 15.98051	00 38 18.53	+60 36 24.6	17.3	N	510
C/2008 C1	2008 02 15.98393	00 38 19.93	+60 36 21.9	16.9	N	510
C/2008 C1	2008 02 16.73025	00 43 32.30	+60 26 18.6	16.2	N	B58
C/2008 C1	2008 02 16.73448	00 43 34.06	+60 26 14.9			B58
C/2008 C1	2008 02 16.73990	00 43 36.45	+60 26 10.7			B58
C/2008 C1	2008 02 16.74260	00 43 37.47	+60 26 08.6			B58
C/2008 C1	2008 02 16.74949	00 43 40.34	+60 26 01.7			B58
C/2008 C1	2008 02 16.75389	00 43 42.21	+60 25 58.1			B58
C/2008 C1	2008 02 16.75650	00 43 43.31	+60 25 55.3			B58
C/2008 C1	2008 02 16.75876	00 43 44.24	+60 25 53.8			B58
C/2008 C1	2008 02 16.76543	00 43 46.96	+60 25 47.5			B58
C/2008 C1	2008 02 16.76715	00 43 47.71	+60 25 46.5			B58
C/2008 C1	2008 02 16.76903	00 43 48.49	+60 25 44.6			B58
C/2008 C1	2008 02 16.77096	00 43 49.26	+60 25 43.5			B58
C/2008 C1	2008 02 16.77310	00 43 50.14	+60 25 41.6			B58
C/2008 C1	2008 02 16.77451	00 43 50.84	+60 25 40.3			B58
C/2008 C1	2008 02 17.03210	00 45 39.13	+60 21 56.9	17.0	N	510
C/2008 C1	2008 02 17.03512	00 45 40.41	+60 21 54.9	16.3	N	510
C/2008 C1	2008 02 17.42824	00 48 24.72	+60 16 16.8			D88
C/2008 C1	2008 02 17.42959	00 48 25.46	+60 16 16.0	14.6	T	D88
C/2008 C1	2008 02 17.47679	00 48 45.03	+60 15 33.0	13.0	T	349
C/2008 C1	2008 02 17.47853	00 48 45.74	+60 15 31.3			349
C/2008 C1	2008 02 17.48021	00 48 46.48	+60 15 29.7			349
C/2008 C1	2008 02 17.48187	00 48 47.18	+60 15 28.0			349
C/2008 C1	2008 02 17.84546	00 51 19.73	+60 10 01.1	17.0	N	510
C/2008 C1	2008 02 17.85368	00 51 23.15	+60 09 52.8	16.4	N	510
C/2008 C1	2008 02 19.81909	01 05 06.64	+59 37 51.3	16.3	N	B58
C/2008 C1	2008 02 19.82178	01 05 07.73	+59 37 47.9			B58
C/2008 C1	2008 02 19.82769	01 05 10.22	+59 37 42.1			B58
C/2008 C1	2008 02 19.82977	01 05 11.11	+59 37 39.3			B58
C/2008 C1	2008 02 19.83280	01 05 12.36	+59 37 36.5			B58
C/2008 C1	2008 02 22.80563	01 25 49.96	+58 40 48.3	14.6	N	939
C/2008 C1	2008 02 22.80935	01 25 51.52	+58 40 42.5	14.8	N	939
C/2008 C1	2008 02 22.81304	01 25 53.07	+58 40 38.2	14.8	N	939
C/2008 C1	2008 02 23.76827	01 32 27.11	+58 20 11.6	15.0	T	A97
C/2008 C1	2008 02 23.76874	01 32 27.32	+58 20 11.3	15.1	T	A97
C/2008 C1	2008 02 23.77084	01 32 28.02	+58 20 09.0	15.1	T	A97
C/2008 C1	2008 02 23.77318	01 32 28.81	+58 20 04.5	15.4	T	A97

C/2008 C1	2008 02 24.43087	01 36 58.77	+58 05 23.5			D88
C/2008 C1	2008 02 24.43267	01 36 59.59	+58 05 21.9			D88
C/2008 C1	2008 02 24.43448	01 37 00.36	+58 05 18.5	14.8	T	D88
C/2008 C1	2008 02 24.59909	01 38 06.96	+58 01 28.2	12.6	N	C42
C/2008 C1	2008 02 24.61576	01 38 14.58	+58 01 05.3	12.4	N	C42
C/2008 C1	2008 02 24.63243	01 38 21.57	+58 00 41.3	12.6	N	C42
C/2008 C1	2008 02 24.74251	01 39 06.42	+57 58 14.7	15.4	N	233
C/2008 C1	2008 02 24.74333	01 39 06.75	+57 58 14.1	14.4	T	A41
C/2008 C1	2008 02 24.74433	01 39 07.10	+57 58 12.8	15.5	N	233
C/2008 C1	2008 02 24.74755	01 39 08.36	+57 58 07.8	15.6	N	233
C/2008 C1	2008 02 24.75581	01 39 11.80	+57 57 56.4	15.2	T	A97
C/2008 C1	2008 02 24.75824	01 39 12.80	+57 57 53.4	14.6	T	A41
C/2008 C1	2008 02 24.76049	01 39 13.70	+57 57 49.9	15.3	T	A97
C/2008 C1	2008 02 24.76516	01 39 15.58	+57 57 43.2	15.2	T	A97
C/2008 C1	2008 02 24.76982	01 39 17.47	+57 57 36.6	15.1	T	A97
C/2008 C1	2008 02 24.77317	01 39 18.86	+57 57 32.4	14.3	T	A41
C/2008 C1	2008 02 24.88293	01 40 03.60	+57 54 56.2	17.5	T	987
C/2008 C1	2008 02 24.88691	01 40 05.08	+57 54 51.1	17.9	T	987
C/2008 C1	2008 02 24.89462	01 40 08.33	+57 54 40.2	17.5	T	987
C/2008 C1	2008 02 26.73169	01 52 31.85	+57 09 59.3	15.4	T	B16
C/2008 C1	2008 02 26.74065	01 52 35.48	+57 09 45.5			B16
C/2008 C1	2008 02 26.81694	01 53 06.21	+57 07 49.4	15.6	T	106
C/2008 C1	2008 02 26.81798	01 53 06.53	+57 07 47.4	14.9	T	106
C/2008 C1	2008 02 26.81903	01 53 06.93	+57 07 46.5	15.6	T	106
C/2008 C1	2008 02 26.82007	01 53 07.33	+57 07 44.6	14.8	T	106
C/2008 C1	2008 02 26.82111	01 53 07.78	+57 07 43.5	15.8	T	106
C/2008 C1	2008 02 26.82216	01 53 08.18	+57 07 42.0	15.1	T	106
C/2008 C1	2008 02 26.82320	01 53 08.62	+57 07 40.0	15.7	T	106
C/2008 C1	2008 02 26.82424	01 53 09.10	+57 07 38.1	15.0	T	106
C/2008 C1	2008 02 26.82529	01 53 09.49	+57 07 36.3	15.6	T	106
C/2008 C1	2008 02 26.98105	01 54 12.16	+57 03 31.9	16.0	N	585
C/2008 C1	2008 02 26.98978	01 54 15.50	+57 03 20.2	16.0	N	585
C/2008 C1	2008 02 26.99145	01 54 16.45	+57 03 19.3	15.8	N	585
C/2008 C1	2008 02 26.99313	01 54 17.22	+57 03 14.4	15.9	N	585
C/2008 C1	2008 02 26.99828	01 54 18.77	+57 03 06.7	16.0	N	585
C/2008 C1	2008 02 27.00281	01 54 20.79	+57 03 00.0	16.1	N	585
C/2008 C1	2008 02 27.00705	01 54 22.63	+57 02 53.4	16.1	N	585
C/2008 C1	2008 02 27.79174	01 59 35.27	+56 42 27.9	15.0	N	939
C/2008 C1	2008 02 27.79359	01 59 36.01	+56 42 25.1	15.1	N	939
C/2008 C1	2008 02 27.79544	01 59 36.78	+56 42 22.3	15.0	N	939
C/2008 C1	2008 02 27.79904	01 59 38.13	+56 42 16.2	15.2	N	J76
C/2008 C1	2008 02 27.80055	01 59 38.70	+56 42 13.6	15.3	N	J76
C/2008 C1	2008 02 27.80243	01 59 39.48	+56 42 10.5	15.2	N	J76
C/2008 C1	2008 02 28.16323	02 02 02.32	+56 32 29.0	12.5	T	673
C/2008 C1	2008 02 28.16878	02 02 04.53	+56 32 19.7			673
C/2008 C1	2008 02 28.17434	02 02 06.73	+56 32 10.7			673
C/2008 C1	2008 02 28.17990	02 02 08.91	+56 32 01.8			673
C/2008 C1	2008 02 28.57122	02 04 43.45	+56 21 19.2	16.1	N	900
C/2008 C1	2008 02 28.57537	02 04 45.03	+56 21 14.4			900
C/2008 C1	2008 02 28.88034	02 06 45.15	+56 12 45.1	16.8	N	585
C/2008 C1	2008 02 28.88581	02 06 47.29	+56 12 35.5	16.7	N	585
C/2008 C1	2008 02 28.89003	02 06 48.91	+56 12 28.8	16.8	N	585
C/2008 C1	2008 02 28.89428	02 06 50.65	+56 12 20.8	16.8	N	585
C/2008 C1	2008 02 28.89852	02 06 52.31	+56 12 14.0	16.8	N	585
C/2008 C1	2008 02 28.92385	02 07 02.34	+56 11 32.6	16.9	N	585
C/2008 C1	2008 02 29.72534	02 12 15.36	+55 48 59.1	13.2	T	C42
C/2008 C1	2008 02 29.74350	02 12 21.97	+55 48 21.7	12.8	T	C42
C/2008 C1	2008 02 29.75628	02 12 27.12	+55 48 02.3	12.5	T	C42
C/2008 C1	2008 02 29.77264	02 12 33.80	+55 47 28.9	12.5	T	C42
C/2008 C1	2008 03 01.61685	02 18 00.00	+55 22 52.2	13.1	N	C42
C/2008 C1	2008 03 01.61992	02 18 01.02	+55 22 44.7	13.0	N	C42
C/2008 C1	2008 03 01.62184	02 18 01.25	+55 22 38.5	13.0	N	C42
C/2008 C1	2008 03 02.77942	02 25 23.00	+54 47 32.8	15.3	N	213
C/2008 C1	2008 03 02.78274	02 25 24.23	+54 47 26.5	15.3	N	213
C/2008 C1	2008 03 02.79049	02 25 27.20	+54 47 11.6	15.1	N	458
C/2008 C1	2008 03 02.79637	02 25 29.46	+54 47 01.4	15.1	N	458
C/2008 C1	2008 03 02.79775	02 25 29.81	+54 46 57.5	15.3	N	213
C/2008 C1	2008 03 02.80318	02 25 31.94	+54 46 48.6	15.1	N	939
C/2008 C1	2008 03 02.80597	02 25 32.97	+54 46 43.1	15.1	N	939
C/2008 C1	2008 03 02.80875	02 25 34.00	+54 46 37.7	15.1	N	939
C/2008 C1	2008 03 02.96510	02 26 32.84	+54 41 43.2	15.9	N	J46
C/2008 C1	2008 03 02.97919	02 26 38.30	+54 41 16.6	16.7	N	J46
C/2008 C1	2008 03 02.98520	02 26 40.58	+54 41 06.3	16.4	N	J46
C/2008 C1	2008 03 03.60638	02 30 34.01	+54 21 28.9	14.3	N	C42
C/2008 C1	2008 03 03.62272	02 30 39.98	+54 21 03.8	14.0	N	C42
C/2008 C1	2008 03 05.53450	02 42 24.71	+53 18 12.4	16.4	N	900
C/2008 C1	2008 03 05.53612	02 42 25.48	+53 18 11.6			900
C/2008 C1	2008 03 05.59559	02 42 47.35	+53 16 10.3	14.7	N	C42
C/2008 C1	2008 03 05.61258	02 42 52.37	+53 15 36.8	14.4	N	C42
C/2008 C1	2008 03 05.62674	02 42 57.70	+53 14 59.5	16.4	N	C42
C/2008 C1	2008 03 05.75803	02 43 45.99	+53 10 40.3	15.9	N	118
C/2008 C1	2008 03 05.76001	02 43 46.71	+53 10 36.4	16.0	N	118
C/2008 C1	2008 03 05.76529	02 43 48.60	+53 10 25.1	15.9	N	118
C/2008 C1	2008 03 05.76734	02 43 49.50	+53 10 22.2	15.4	T	A97
C/2008 C1	2008 03 05.76924	02 43 50.03	+53 10 17.2	15.9	N	118
C/2008 C1	2008 03 05.77785	02 43 53.11	+53 09 59.5	15.0	T	A97
C/2008 C1	2008 03 05.79002	02 43 57.61	+53 09 35.0	15.2	T	A97
C/2008 C1	2008 03 05.79936	02 44 00.95	+53 09 15.9	15.2	T	A97
C/2008 C1	2008 03 05.80682	02 44 03.64	+53 09 00.0	15.2	T	A97
C/2008 C1	2008 03 05.81547	02 44 06.77	+53 08 41.3	16.5	N	B30
C/2008 C1	2008 03 05.81736	02 44 07.41	+53 08 37.7	16.1	N	B30
C/2008 C1	2008 03 05.81924	02 44 08.05	+53 08 33.4	15.9	N	B30
C/2008 C1	2008 03 05.94366	02 44 53.10	+53 04 17.7	14.9	N	J38
C/2008 C1	2008 03 05.94761	02 44 54.51	+53 04 09.8	14.8	N	J38
C/2008 C1	2008 03 05.94817	02 44 54.65	+53 04 08.9	14.9	N	J38
C/2008 C1	2008 03 05.99259	02 45 10.70	+53 02 35.8	14.8	N	945
C/2008 C1	2008 03 05.99543	02 45 11.75	+53 02 31.5	15.0	N	945
C/2008 C1	2008 03 05.99666	02 45 12.23	+53 02 28.4	15.0	N	945
C/2008 C1	2008 03 05.99774	02 45 12.66	+53 02 25.2	15.0	N	945
C/2008 C1	2008 03 05.99889	02 45 13.15	+53 02 24.1	15.0	N	945
C/2008 C1	2008 03 06.86122	02 50 21.88	+52 32 33.9	14.8	N	J38
C/2008 C1	2008 03 06.86234	02 50 22.31	+52 32 31.7	14.9	N	J38
C/2008 C1	2008 03 06.86289	02 50 22.50	+52 32 30.0	14.9	N	J38
C/2008 C1	2008 03 06.87369	02 50 26.09	+52 32 05.3	14.1	T	585
C/2008 C1	2008 03 06.87919	02 50 28.08	+52 31 53.4	14.0	T	585
C/2008 C1	2008 03 06.88344	02 50 29.76	+52 31 44.3	16.0	N	585

C/2008 C1	2008 03 06.88406	02 50 29.86	+52 31 47.0	14.9	N	945
C/2008 C1	2008 03 06.88498	02 50 30.29	+52 31 42.8	14.8	N	945
C/2008 C1	2008 03 06.88726	02 50 30.96	+52 31 38.7	14.9	N	945
C/2008 C1	2008 03 06.88734	02 50 31.28	+52 31 35.6	16.0	N	585
C/2008 C1	2008 03 06.88817	02 50 31.73	+52 31 34.8	14.8	N	945
C/2008 C1	2008 03 06.88995	02 50 32.04	+52 31 29.0	14.8	N	945
C/2008 C1	2008 03 06.89124	02 50 32.46	+52 31 27.0	16.1	N	585
C/2008 C1	2008 03 06.90825	02 50 38.69	+52 30 51.2	16.2	N	585
C/2008 C1	2008 03 07.80643	02 55 55.49	+51 59 01.8	15.9	N	A77
C/2008 C1	2008 03 07.81023	02 55 56.80	+51 58 53.6	15.9	N	A77
C/2008 C1	2008 03 07.83119	02 56 04.20	+51 58 09.2	14.7	N	939
C/2008 C1	2008 03 07.83380	02 56 05.04	+51 58 03.7	14.7	N	939
C/2008 C1	2008 03 07.83638	02 56 05.91	+51 57 57.8	14.7	N	939
C/2008 C1	2008 03 08.47448	02 59 48.15	+51 34 51.3	13.9	T	367
C/2008 C1	2008 03 08.47865	02 59 49.57	+51 34 40.9	14.0	T	367
C/2008 C1	2008 03 08.48003	02 59 49.96	+51 34 38.9	13.9	T	367
C/2008 C1	2008 03 08.48550	02 59 51.87	+51 34 25.3			349
C/2008 C1	2008 03 08.48890	02 59 53.04	+51 34 17.6			349
C/2008 C1	2008 03 08.49228	02 59 54.23	+51 34 10.0	12.1	T	349
C/2008 C1	2008 03 08.98357	03 02 43.57	+51 16 04.6	15.3	N	J76
C/2008 C1	2008 03 08.98583	03 02 44.34	+51 15 59.5	15.2	N	J76
C/2008 C1	2008 03 08.98695	03 02 44.69	+51 15 56.5	15.3	N	J76
C/2008 C1	2008 03 09.88465	03 07 50.32	+50 42 28.2	14.9	N	J79
C/2008 C1	2008 03 09.88538	03 07 50.51	+50 42 25.9	15.0	N	J79
C/2008 C1	2008 03 09.88684	03 07 51.04	+50 42 23.0	15.0	N	J79
C/2008 C1	2008 03 10.49045	03 11 13.94	+50 19 29.6	13.0	T	367
C/2008 C1	2008 03 10.49184	03 11 14.38	+50 19 25.3	13.0	T	367
C/2008 C1	2008 03 10.49462	03 11 15.37	+50 19 20.1	12.9	T	367
C/2008 C1	2008 03 10.49601	03 11 15.84	+50 19 17.0	13.2	T	367
C/2008 C1	2008 03 10.53633	03 11 29.13	+50 17 42.1	16.4	N	900
C/2008 C1	2008 03 10.53794	03 11 30.02	+50 17 37.4			900
C/2008 C1	2008 03 10.78027	03 12 50.57	+50 08 21.6	15.1	T	A97
C/2008 C1	2008 03 10.78494	03 12 52.28	+50 08 11.3	14.4	T	A97
C/2008 C1	2008 03 10.79894	03 12 56.91	+50 07 39.5	14.9	T	A97
C/2008 C1	2008 03 10.80361	03 12 58.50	+50 07 28.6	15.1	T	A97
C/2008 C1	2008 03 10.96657	03 13 52.70	+50 01 09.9	17.0	N	B30
C/2008 C1	2008 03 11.83496	03 18 37.91	+49 27 23.3	15.5	N	235
C/2008 C1	2008 03 11.90080	03 18 59.27	+49 24 49.4	15.9	N	J51
C/2008 C1	2008 03 11.90551	03 19 00.80	+49 24 38.3	15.9	N	J51
C/2008 C1	2008 03 11.90991	03 19 02.21	+49 24 27.8	15.8	N	J51
C/2008 C1	2008 03 12.88170	03 24 15.59	+48 45 59.0	14.5	N	J47
C/2008 C1	2008 03 12.88670	03 24 17.06	+48 45 47.2	16.3	N	J47
C/2008 C1	2008 03 12.89171	03 24 18.71	+48 45 34.9	16.7	N	J47
C/2008 C1	2008 03 13.61437	03 28 08.75	+48 16 33.0	13.1	N	C42
C/2008 C1	2008 03 13.62226	03 28 11.67	+48 16 09.9	13.2	N	C42
C/2008 C1	2008 03 13.63096	03 28 14.50	+48 15 50.5	13.2	N	C42
C/2008 C1	2008 03 13.63131	03 28 14.56	+48 15 51.1	13.9	N	C42
C/2008 C1	2008 03 13.94138	03 29 51.41	+48 03 05.3	16.1	N	J96
C/2008 C1	2008 03 13.96327	03 29 58.30	+48 02 11.0	16.0	N	J96
C/2008 C1	2008 03 13.97613	03 30 02.33	+48 01 39.9	16.2	N	J96
C/2008 C1	2008 03 15.45074	03 37 37.96	+47 00 54.3	16.2	N	900
C/2008 C1	2008 03 15.45326	03 37 38.65	+47 00 46.2			900
C/2008 C1	2008 03 15.84400	03 39 37.28	+46 44 29.8	14.7	N	J39
C/2008 C1	2008 03 15.84998	03 39 39.03	+46 44 13.6	14.9	N	J39
C/2008 C1	2008 03 16.82896	03 44 32.19	+46 02 53.8	14.8	N	939
C/2008 C1	2008 03 16.83082	03 44 32.69	+46 02 48.1	14.9	N	939
C/2008 C1	2008 03 16.83274	03 44 33.21	+46 02 42.3	15.0	N	939

C/2008 D1 (STEREO)

C/2008 D1	2008 02 16.82212	23 43 21.8	−05 00 37	4 C49
Geocentric position (AU)	−0.11713780	−0.32479352	−0.14242868	
C/2008 D1	2008 02 16.87767	23 42 42.4	−04 58 04	4 C49
Geocentric position (AU)	−0.11678227	−0.32492763	−0.14248522	
C/2008 D1	2008 02 16.90545	23 42 10.6	−04 54 24	4 C49
Geocentric position (AU)	−0.11660444	−0.32499458	−0.14251344	
C/2008 D1	2008 02 16.93323	23 41 55.1	−04 51 32	4 C49
Geocentric position (AU)	−0.11642656	−0.32506146	−0.14254163	
C/2008 D1	2008 02 16.98879	23 41 06.3	−04 47 51	4 C49
Geocentric position (AU)	−0.11607067	−0.32519499	−0.14259791	
C/2008 D1	2008 02 17.01656	23 40 34.9	−04 44 19	4 C49
Geocentric position (AU)	−0.11589268	−0.32526164	−0.14262600	
C/2008 D1	2008 02 17.04434	23 40 14.7	−04 42 50	4 C49
Geocentric position (AU)	−0.11571463	−0.32532822	−0.14265407	

C/2008 D2 (STEREO)

C/2008 D2	2008 02 19.46101	23 55 37.1	−04 05 23	4 C49
Geocentric position (AU)	−0.10006163	−0.33083824	−0.14497167	
C/2008 D2	2008 02 19.48879	23 55 14.2	−04 02 50	4 C49
Geocentric position (AU)	−0.09987988	−0.33089829	−0.14499688	
C/2008 D2	2008 02 19.51656	23 54 52.6	−04 00 29	4 C49
Geocentric position (AU)	−0.09969812	−0.33095826	−0.14502204	
C/2008 D2	2008 02 19.54434	23 54 33.1	−03 57 49	4 C49
Geocentric position (AU)	−0.09951625	−0.33101817	−0.14504718	
C/2008 D2	2008 02 19.57212	23 54 07.8	−03 56 22	4 C49
Geocentric position (AU)	−0.09933438	−0.33107800	−0.14507229	
C/2008 D2	2008 02 19.59990	23 53 39.5	−03 54 00	4 C49
Geocentric position (AU)	−0.09915249	−0.33113775	−0.14509735	
C/2008 D2	2008 02 19.62767	23 53 17.1	−03 51 27	4 C49
Geocentric position (AU)	−0.09897053	−0.33119742	−0.14512239	
C/2008 D2	2008 02 19.65545	23 52 57.0	−03 49 54	4 C49
Geocentric position (AU)	−0.09878853	−0.33125703	−0.14514740	
C/2008 D2	2008 02 19.68323	23 52 29.3	−03 47 49	4 C49
Geocentric position (AU)	−0.09860650	−0.33131655	−0.14517237	
C/2008 D2	2008 02 19.71101	23 52 12.7	−03 46 04	4 C49
Geocentric position (AU)	−0.09842441	−0.33137601	−0.14519731	
C/2008 D2	2008 02 19.73879	23 51 47.2	−03 42 31	4 C49
Geocentric position (AU)	−0.09824229	−0.33143538	−0.14522221	
C/2008 D2	2008 02 19.76656	23 51 21.1	−03 40 22	4 C49
Geocentric position (AU)	−0.09806014	−0.33149468	−0.14524708	
C/2008 D2	2008 02 19.79434	23 50 52.3	−03 38 22	4 C49
Geocentric position (AU)	−0.09787794	−0.33155391	−0.14527192	

C/2008 D3 (STEREO)

C/2008 D3	2008 02 20.29434	00 14 02.6	−04 48 57	4 C49
Geocentric position (AU)	−0.09459145	−0.33260702	−0.14571337	
C/2008 D3	2008 02 20.32212	00 13 47.7	−04 47 14	4 C49
Geocentric position (AU)	−0.09440848	−0.33266481	−0.14573758	

C/2008 D3 2008 02 20.34990 00 13 29.8 −04 45 03 4 C49
Geocentric position (AU) −0.09422549 −0.33272251 −0.14576175
C/2008 D3 2008 02 20.37768 00 13 11.9 −04 43 30 4 C49
Geocentric position (AU) −0.09404243 −0.33278015 −0.14578589
C/2008 D3 2008 02 20.40546 00 12 55.9 −04 41 19 4 C49
Geocentric position (AU) −0.09385933 −0.33283772 −0.14581001
C/2008 D3 2008 02 20.48879 00 12 06.4 −04 36 06 4 C49
Geocentric position (AU) −0.09330986 −0.33300993 −0.14588213
C/2008 D3 2008 02 20.51656 00 11 54.6 −04 33 57 4 C49
Geocentric position (AU) −0.09312664 −0.33306718 −0.14590610
C/2008 D3 2008 02 20.54434 00 11 38.1 −04 32 00 4 C49
Geocentric position (AU) −0.09294333 −0.33312436 −0.14593005
C/2008 D3 2008 02 20.57212 00 11 20.0 −04 29 54 4 C49
Geocentric position (AU) −0.09276001 −0.33318146 −0.14595396
C/2008 D3 2008 02 20.59990 00 11 04.0 −04 28 36 4 C49
Geocentric position (AU) −0.09257668 −0.33323848 −0.14597783
C/2008 D3 2008 02 20.62768 00 10 45.8 −04 26 21 4 C49
Geocentric position (AU) −0.09239324 −0.33329544 −0.14600167
C/2008 D3 2008 02 20.65546 00 10 27.7 −04 24 26 4 C49
Geocentric position (AU) −0.09220981 −0.33335231 −0.14602548
C/2008 D3 2008 02 20.68323 00 10 09.1 −04 22 28 4 C49
Geocentric position (AU) −0.09202636 −0.33340910 −0.14604925
C/2008 D3 2008 02 20.71101 00 09 53.3 −04 20 04 4 C49
Geocentric position (AU) −0.09184281 −0.33346582 −0.14607300
C/2008 D3 2008 02 20.73879 00 09 35.8 −04 18 11 4 C49
Geocentric position (AU) −0.09165925 −0.33352247 −0.14609671
C/2008 D3 2008 02 20.79434 00 08 58.6 −04 14 27 4 C49
Geocentric position (AU) −0.09129205 −0.33363552 −0.14614402
C/2008 D3 2008 02 20.82212 00 08 42.8 −04 12 38 4 C49
Geocentric position (AU) −0.09110837 −0.33369193 −0.14616762
C/2008 D3 2008 02 20.84990 00 08 24.7 −04 10 27 4 C49
Geocentric position (AU) −0.09092466 −0.33374827 −0.14619120
C/2008 D3 2008 02 20.87767 00 08 05.8 −04 08 37 4 C49
Geocentric position (AU) −0.09074090 −0.33380453 −0.14621474
C/2008 D3 2008 02 20.90545 00 07 47.1 −04 06 40 4 C49
Geocentric position (AU) −0.09055711 −0.33386071 −0.14623824
C/2008 D3 2008 02 20.93323 00 07 29.3 −04 04 32 4 C49
Geocentric position (AU) −0.09037327 −0.33391682 −0.14626172
C/2008 D3 2008 02 20.96101 00 07 10.0 −04 02 39 4 C49
Geocentric position (AU) −0.09018939 −0.33397286 −0.14628516
C/2008 D3 2008 02 20.98879 00 06 50.5 −04 00 21 4 C49
Geocentric position (AU) −0.09000548 −0.33402881 −0.14630856
C/2008 D3 2008 02 21.01656 00 06 32.4 −03 58 41 4 C49
Geocentric position (AU) −0.08982154 −0.33408469 −0.14633194
C/2008 D3 2008 02 21.04434 00 06 13.3 −03 56 29 4 C49
Geocentric position (AU) −0.08963755 −0.33414049 −0.14635527
C/2008 D3 2008 02 21.07212 00 05 51.6 −03 54 26 4 C49
Geocentric position (AU) −0.08945353 −0.33419621 −0.14637858
C/2008 D3 2008 02 21.12767 00 05 15.1 −03 50 04 4 C49
Geocentric position (AU) −0.08908535 −0.33430743 −0.14642509
C/2008 D3 2008 02 21.21101 00 04 14.6 −03 43 25 4 C49
Geocentric position (AU) −0.08853277 −0.33447370 −0.14649460
C/2008 D3 2008 02 21.23879 00 03 53.2 −03 41 37 4 C49
Geocentric position (AU) −0.08834852 −0.33452896 −0.14651771
C/2008 D3 2008 02 21.26656 00 03 34.6 −03 39 20 4 C49
Geocentric position (AU) −0.08816424 −0.33458414 −0.14654077
C/2008 D3 2008 02 21.29434 00 03 12.1 −03 37 42 4 C49
Geocentric position (AU) −0.08797987 −0.33463926 −0.14656381
C/2008 D3 2008 02 21.32212 00 02 52.4 −03 34 54 4 C49
Geocentric position (AU) −0.08779552 −0.33469428 −0.14658681
C/2008 D3 2008 02 21.34990 00 02 29.2 −03 32 33 4 C49
Geocentric position (AU) −0.08761111 −0.33474924 −0.14660978
C/2008 D3 2008 02 21.40545 00 01 46.1 −03 28 20 4 C49
Geocentric position (AU) −0.08724216 −0.33485892 −0.14665561
C/2008 D3 2008 02 21.43323 00 01 23.6 −03 26 02 4 C49
Geocentric position (AU) −0.08705763 −0.33491365 −0.14667848
C/2008 D3 2008 02 21.46101 00 01 00.6 −03 23 37 4 C49
Geocentric position (AU) −0.08687306 −0.33496830 −0.14670131
C/2008 D3 2008 02 21.48878 00 00 40.1 −03 21 33 4 C49
Geocentric position (AU) −0.08668845 −0.33502287 −0.14672411
C/2008 D3 2008 02 21.51656 00 00 17.4 −03 19 17 4 C49
Geocentric position (AU) −0.08650380 −0.33507737 −0.14674688
C/2008 D3 2008 02 21.57212 23 59 26.3 −03 14 28 4 C49
Geocentric position (AU) −0.08613439 −0.33518613 −0.14679231
C/2008 D3 2008 02 21.59990 23 59 03.0 −03 12 26 4 C49
Geocentric position (AU) −0.08594963 −0.33524039 −0.14681497
C/2008 D3 2008 02 21.62767 23 58 38.9 −03 10 15 4 C49
Geocentric position (AU) −0.08576483 −0.33529458 −0.14683760
C/2008 D3 2008 02 21.65545 23 58 13.1 −03 07 26 4 C49
Geocentric position (AU) −0.08557999 −0.33534869 −0.14686020
C/2008 D3 2008 02 21.77653 21 01 04.9 −19 41 51 5 C50
Geocentric position (AU) +0.25128618 +0.29456934 +0.13032493
C/2008 D3 2008 02 21.78655 21 00 57.4 −19 40 18 5 C50
Geocentric position (AU) +0.25123111 +0.29460994 +0.13034165
C/2008 D3 2008 02 21.79716 23 56 00.7 −02 55 27 5 C49
Geocentric position (AU) −0.08463641 −0.33562353 −0.14697495
C/2008 D3 2008 02 21.79736 21 00 49.8 −19 37 46 5 C50
Geocentric position (AU) +0.25117171 +0.29465372 +0.13035968
C/2008 D3 2008 02 21.80739 21 00 40.0 −19 37 11 5 C50
Geocentric position (AU) +0.25111663 +0.29469430 +0.13037639
C/2008 D3 2008 02 21.81820 21 00 32.3 −19 35 27 5 C50
Geocentric position (AU) +0.25105721 +0.29473806 +0.13039442
C/2008 D3 2008 02 21.82822 21 00 23.7 −19 33 51 5 C50
Geocentric position (AU) +0.25100211 +0.29477863 +0.13041112
C/2008 D3 2008 02 21.83883 23 55 20.5 −02 51 45 5 C49
Geocentric position (AU) −0.08435878 −0.33570396 −0.14700852
C/2008 D3 2008 02 21.83903 21 00 16.9 −19 32 09 5 C50
Geocentric position (AU) +0.25094267 +0.29482237 +0.13042914
C/2008 D3 2008 02 21.84905 21 00 04.4 −19 30 23 5 C50
Geocentric position (AU) +0.25088755 +0.29486292 +0.13044584
C/2008 D3 2008 02 21.85966 23 54 58.8 −02 49 13 5 C49
Geocentric position (AU) −0.08421994 −0.33574411 −0.14702528
C/2008 D3 2008 02 21.85986 20 59 57.5 −19 29 04 5 C50
Geocentric position (AU) +0.25082810 +0.29490664 +0.13046384

C/2008 D3	2008 02 21.86989	20 59 48.6	−19 27 32	5 C50
Geocentric position (AU)	+0.25077291	+0.29494720	+0.13048055	
C/2008 D3	2008 02 21.88050	23 54 35.7	−02 47 48	5 C49
Geocentric position (AU)	−0.08408108	−0.33578421	−0.14704202	
C/2008 D3	2008 02 21.88070	20 59 40.0	−19 25 50	5 C50
Geocentric position (AU)	+0.25071349	+0.29499087	+0.13049853	
C/2008 D3	2008 02 21.89072	20 59 30.9	−19 24 13	5 C50
Geocentric position (AU)	+0.25065833	+0.29503139	+0.13051522	
C/2008 D3	2008 02 21.90133	23 54 13.9	−02 45 47	5 C49
Geocentric position (AU)	−0.08394219	−0.33582427	−0.14705874	
C/2008 D3	2008 02 21.90153	20 59 22.3	−19 22 37	5 C50
Geocentric position (AU)	+0.25059884	+0.29507507	+0.13053320	
C/2008 D3	2008 02 21.91155	20 59 13.6	−19 21 00	5 C50
Geocentric position (AU)	+0.25054367	+0.29511557	+0.13054988	
C/2008 D3	2008 02 21.92216	23 53 51.1	−02 43 42	5 C49
Geocentric position (AU)	−0.08380328	−0.33586429	−0.14707544	
C/2008 D3	2008 02 21.92236	20 59 04.4	−19 19 19	5 C50
Geocentric position (AU)	+0.25048416	+0.29515923	+0.13056786	
C/2008 D3	2008 02 21.93239	20 58 56.5	−19 17 48	5 C50
Geocentric position (AU)	+0.25042897	+0.29519971	+0.13058453	
C/2008 D3	2008 02 21.94300	23 53 28.1	−02 41 46	5 C49
Geocentric position (AU)	−0.08366435	−0.33590426	−0.14709212	
C/2008 D3	2008 02 21.94320	20 58 46.5	−19 16 04	5 C50
Geocentric position (AU)	+0.25036944	+0.29524336	+0.13060250	
C/2008 D3	2008 02 21.95322	20 58 37.8	−19 14 22	5 C50
Geocentric position (AU)	+0.25031424	+0.29528382	+0.13061916	
C/2008 D3	2008 02 21.96383	23 53 05.1	−02 39 46	5 C49
Geocentric position (AU)	−0.08352541	−0.33594419	−0.14710878	
C/2008 D3	2008 02 21.96403	20 58 27.8	−19 12 44	5 C50
Geocentric position (AU)	+0.25025469	+0.29532745	+0.13063713	
C/2008 D3	2008 02 21.97405	20 58 19.3	−19 11 12	5 C50
Geocentric position (AU)	+0.25019947	+0.29536789	+0.13065378	
C/2008 D3	2008 02 22.00550	23 52 17.2	−02 35 37	5 C49
Geocentric position (AU)	−0.08324744	−0.33602393	−0.14714204	
C/2008 D3	2008 02 22.00570	20 57 49.3	−19 06 05	5 C50
Geocentric position (AU)	+0.25002508	+0.29549552	+0.13070633	
C/2008 D3	2008 02 22.02633	23 51 51.9	−02 33 30	5 C49
Geocentric position (AU)	−0.08310843	−0.33606373	−0.14715865	
C/2008 D3	2008 02 22.02653	20 57 30.5	−19 02 51	5 C50
Geocentric position (AU)	+0.24991023	+0.29557950	+0.13074090	
C/2008 D3	2008 02 22.04716	23 51 26.1	−02 31 23	5 C49
Geocentric position (AU)	−0.08296939	−0.33610348	−0.14717523	
C/2008 D3	2008 02 22.04736	20 57 09.0	−18 59 08	5 C50
Geocentric position (AU)	+0.24979534	+0.29566344	+0.13077546	
C/2008 D3	2008 02 22.05739	20 56 58.6	−18 57 23	5 C50
Geocentric position (AU)	+0.24974005	+0.29570382	+0.13079208	
C/2008 D3	2008 02 22.06800	23 50 59.7	−02 29 08	5 C49
Geocentric position (AU)	−0.08283034	−0.33614319	−0.14719180	
C/2008 D3	2008 02 22.06820	20 56 48.0	−18 55 43	5 C50
Geocentric position (AU)	+0.24968041	+0.29574735	+0.13081001	
C/2008 D3	2008 02 22.07822	20 56 37.7	−18 53 58	5 C50
Geocentric position (AU)	+0.24962510	+0.29578771	+0.13082662	
C/2008 D3	2008 02 22.08883	23 50 33.2	−02 26 55	5 C49
Geocentric position (AU)	−0.08269126	−0.33618286	−0.14720835	
C/2008 D3	2008 02 22.08903	20 56 26.6	−18 52 10	5 C50
Geocentric position (AU)	+0.24956545	+0.29583122	+0.13084453	
C/2008 D3	2008 02 22.09905	20 56 15.8	−18 50 28	5 C50
Geocentric position (AU)	+0.24951012	+0.29587156	+0.13086114	
C/2008 D3	2008 02 22.10966	23 50 05.7	−02 24 42	5 C49
Geocentric position (AU)	−0.08255216	−0.33622249	−0.14722487	
C/2008 D3	2008 02 22.10986	20 56 04.2	−18 48 37	5 C50
Geocentric position (AU)	+0.24945045	+0.29591506	+0.13087905	
C/2008 D3	2008 02 22.11989	20 55 53.1	−18 46 51	5 C50
Geocentric position (AU)	+0.24939511	+0.29595538	+0.13089565	
C/2008 D3	2008 02 22.13070	20 55 40.9	−18 44 52	5 C50
Geocentric position (AU)	+0.24933542	+0.29599885	+0.13091354	
C/2008 D3	2008 02 22.14072	20 55 29.0	−18 43 13	5 C50
Geocentric position (AU)	+0.24928006	+0.29603916	+0.13093013	
C/2008 D3	2008 02 22.15153	20 55 16.0	−18 41 07	5 C50
Geocentric position (AU)	+0.24922035	+0.29608261	+0.13094802	
C/2008 D3	2008 02 22.16155	20 55 04.2	−18 39 26	5 C50
Geocentric position (AU)	+0.24916498	+0.29612290	+0.13096460	
C/2008 D3	2008 02 22.17236	20 54 51.3	−18 37 19	5 C50
Geocentric position (AU)	+0.24910525	+0.29616634	+0.13098249	
C/2008 D3	2008 02 22.18239	20 54 39.6	−18 35 45	5 C50
Geocentric position (AU)	+0.24904986	+0.29620661	+0.13099906	
C/2008 D3	2008 02 22.19320	20 54 23.9	−18 33 37	5 C50
Geocentric position (AU)	+0.24899011	+0.29625003	+0.13101693	
C/2008 D3	2008 02 22.20322	20 54 11.1	−18 31 51	5 C50
Geocentric position (AU)	+0.24893470	+0.29629028	+0.13103350	
C/2008 D3	2008 02 22.21403	20 53 56.6	−18 29 38	5 C50
Geocentric position (AU)	+0.24887493	+0.29633368	+0.13105136	
C/2008 D3	2008 02 22.22405	20 53 43.8	−18 27 58	5 C50
Geocentric position (AU)	+0.24881951	+0.29637391	+0.13106792	
C/2008 D3	2008 02 22.27653	20 52 18.7	−18 16 57	5 C50
Geocentric position (AU)	+0.24852921	+0.29658442	+0.13115456	

C/2008 D4 (STEREO)

C/2008 D4	2008 02 20.93323	23 58 54.8	−03 22 57	4 C49
Geocentric position (AU)	−0.09037327	−0.33391682	−0.14626172	
C/2008 D4	2008 02 20.96101	23 58 32.3	−03 21 19	4 C49
Geocentric position (AU)	−0.09018939	−0.33397286	−0.14628516	
C/2008 D4	2008 02 20.98879	23 58 07.2	−03 17 41	4 C49
Geocentric position (AU)	−0.09000548	−0.33402881	−0.14630856	
C/2008 D4	2008 02 21.01656	23 57 39.8	−03 16 32	4 C49
Geocentric position (AU)	−0.08982154	−0.33408469	−0.14633194	
C/2008 D4	2008 02 21.04434	23 57 16.4	−03 13 06	4 C49
Geocentric position (AU)	−0.08963755	−0.33414049	−0.14635527	
C/2008 D4	2008 02 21.07212	23 56 54.8	−03 11 24	4 C49
Geocentric position (AU)	−0.08945353	−0.33419621	−0.14637858	
C/2008 D4	2008 02 21.09990	23 56 29.0	−03 09 34	4 C49
Geocentric position (AU)	−0.08926946	−0.33425186	−0.14640185	
C/2008 D4	2008 02 21.12767	23 55 58.1	−03 06 04	4 C49
Geocentric position (AU)	−0.08908535	−0.33430743	−0.14642509	

C/2008 E1 (Catalina)

C/2008 E1	2008 03 02.14405	04 28 12.21	−11 26 17.6	19.2	N	703
C/2008 E1	2008 03 02.15056	04 28 12.39	−11 26 15.0	18.8	N	703
C/2008 E1	2008 03 02.15706	04 28 12.50	−11 26 13.3	18.9	N	703
C/2008 E1	2008 03 02.16358	04 28 12.79	−11 26 09.2	18.7	N	703
C/2008 E1	2008 03 02.16870	04 28 12.82	−11 26 08.1	18.7	N	703
C/2008 E1	2008 03 02.17623	04 28 13.08	−11 26 06.0	18.9	N	703
C/2008 E1	2008 03 02.18374	04 28 13.26	−11 26 03.0	18.8	N	703
C/2008 E1	2008 03 02.19127	04 28 13.47	−11 26 00.9	18.6	N	703
C/2008 E1	2008 03 02.81010	04 28 30.65	−11 22 36.4	18.7	N	204
C/2008 E1	2008 03 02.83342	04 28 31.33	−11 22 29.1			204
C/2008 E1	2008 03 03.05923	04 28 37.42	−11 21 15.6			H55
C/2008 E1	2008 03 03.06389	04 28 37.78	−11 21 12.3	18.9	N	H55
C/2008 E1	2008 03 03.06963	04 28 38.08	−11 21 09.9	19.3	N	H55
C/2008 E1	2008 03 03.09944	04 28 38.77	−11 21 00.3			291
C/2008 E1	2008 03 03.11030	04 28 39.07	−11 20 56.4			291
C/2008 E1	2008 03 03.11790	04 28 39.27	−11 20 54.1			291
C/2008 E1	2008 03 03.15997	04 28 40.42	−11 20 39.4	19.5	N	854
C/2008 E1	2008 03 03.16957	04 28 40.73	−11 20 36.1	18.9	N	854
C/2008 E1	2008 03 03.17915	04 28 41.04	−11 20 33.5	18.4	N	854
C/2008 E1	2008 03 03.37986	04 28 46.72	−11 19 25.4	19.5	N	474
C/2008 E1	2008 03 03.38241	04 28 46.75	−11 19 23.1	18.8	N	474
C/2008 E1	2008 03 03.38461	04 28 46.84	−11 19 22.7	19.4	N	474
C/2008 E1	2008 03 03.82146	04 28 59.29	−11 16 59.5			J95
C/2008 E1	2008 03 03.82668	04 28 59.41	−11 16 58.3	18.7	T	J95
C/2008 E1	2008 03 04.09421	04 29 07.11	−11 15 29.3			711
C/2008 E1	2008 03 04.10684	04 29 07.14	−11 15 24.4		6	711
C/2008 E1	2008 03 04.11438	04 29 07.72	−11 15 23.0	19.7	N	854
C/2008 E1	2008 03 04.11949	04 29 07.77	−11 15 21.1		6	711
C/2008 E1	2008 03 04.12429	04 29 07.95	−11 15 20.7			701
C/2008 E1	2008 03 04.12434	04 29 07.96	−11 15 19.8	19.0	T	H06
C/2008 E1	2008 03 04.12476	04 29 07.96	−11 15 20.2			291
C/2008 E1	2008 03 04.12566	04 29 08.01	−11 15 19.4	18.1	T	G96
C/2008 E1	2008 03 04.12982	04 29 08.16	−11 15 18.0	17.8	T	G96
C/2008 E1	2008 03 04.13186	04 29 08.14	−11 15 17.2			291
C/2008 E1	2008 03 04.13396	04 29 08.23	−11 15 16.3	18.5	T	G96
C/2008 E1	2008 03 04.13569	04 29 08.34	−11 15 16.0	18.5	N	682
C/2008 E1	2008 03 04.13810	04 29 08.37	−11 15 14.9	18.2	T	G96
C/2008 E1	2008 03 04.13907	04 29 08.37	−11 15 14.6			291
C/2008 E1	2008 03 04.14114	04 29 08.42	−11 15 14.5	19.2	T	H06
C/2008 E1	2008 03 04.14652	04 29 08.54	−11 15 12.8			701
C/2008 E1	2008 03 04.14861	04 29 08.63	−11 15 11.8	19.4	T	291
C/2008 E1	2008 03 04.15408	04 29 08.82	−11 15 10.0	19.3	N	682
C/2008 E1	2008 03 04.15620	04 29 08.85	−11 15 09.0	19.5	T	291
C/2008 E1	2008 03 04.15794	04 29 08.84	−11 15 07.8	18.7	T	H06
C/2008 E1	2008 03 04.16359	04 29 09.04	−11 15 06.7	19.8	T	291
C/2008 E1	2008 03 04.16874	04 29 09.26	−11 15 04.3			701
C/2008 E1	2008 03 04.19096	04 29 09.86	−11 14 57.5			701
C/2008 E1	2008 03 04.42662	04 29 16.67	−11 13 37.4	18.3	N	474
C/2008 E1	2008 03 04.42998	04 29 16.77	−11 13 36.1	18.3	N	474
C/2008 E1	2008 03 04.43414	04 29 16.89	−11 13 34.8	18.5	N	474
C/2008 E1	2008 03 04.43854	04 29 17.02	−11 13 33.3	18.4	N	474
C/2008 E1	2008 03 06.75203	04 30 26.11	−11 00 48.6	17.7	T	585
C/2008 E1	2008 03 06.75338	04 30 26.17	−11 00 48.4	17.8	T	585
C/2008 E1	2008 03 06.75685	04 30 26.19	−11 00 47.8	17.7	T	585
C/2008 E1	2008 03 06.76237	04 30 26.41	−11 00 46.9	17.7	T	585
C/2008 E1	2008 03 06.77225	04 30 26.70	−11 00 42.8	17.8	T	585
C/2008 E1	2008 03 06.77718	04 30 26.87	−11 00 41.7	17.6	T	585
C/2008 E1	2008 03 06.85322	04 30 29.05	−11 00 15.6	18.5	T	J46
C/2008 E1	2008 03 06.86993	04 30 29.64	−11 00 10.1	18.7	T	J46
C/2008 E1	2008 03 06.88732	04 30 30.24	−11 00 04.6	18.8	T	J46
C/2008 E1	2008 03 08.86325	04 31 32.01	−10 49 12.6	20.1	N	J47
C/2008 E1	2008 03 08.86807	04 31 32.17	−10 49 11.3	19.3	N	J47
C/2008 E1	2008 03 08.87704	04 31 32.42	−10 49 08.5	19.2	N	J47
C/2008 E1	2008 03 09.78927	04 32 01.97	−10 44 07.3	18.7	T	215
C/2008 E1	2008 03 09.79015	04 32 02.00	−10 44 07.3	18.7	T	215
C/2008 E1	2008 03 09.79103	04 32 02.06	−10 44 07.4	18.8	T	215

C/2008 E3 (Garradd)

C/2008 E3	2008 03 05.77805	19 35 19.03	−41 44 05.8	17.8	T	E12
C/2008 E3	2008 03 05.78251	19 35 19.21	−41 44 08.7	17.5	T	E12
C/2008 E3	2008 03 05.78694	19 35 19.32	−41 44 10.6	17.9	T	E12
C/2008 E3	2008 03 05.79138	19 35 19.50	−41 44 13.5	17.4	T	E12
C/2008 E3	2008 03 07.76154	19 36 18.83	−41 59 02.6	18.5	T	E12
C/2008 E3	2008 03 07.76789	19 36 19.03	−41 59 05.3	18.5	T	E12
C/2008 E3	2008 03 07.77305	19 36 19.16	−41 59 08.0	18.6	T	E12
C/2008 E3	2008 03 07.78025	19 36 19.38	−41 59 11.0	18.7	T	E12
C/2008 E3	2008 03 08.76005	19 36 48.26	−42 06 41.4	18.4	T	D90
C/2008 E3	2008 03 08.77484	19 36 48.66	−42 06 48.4	18.5	T	D90

4P/Faye

4P	2008 02 12.03753	11 48 10.52	−04 47 11.6	19.8	N	204
4P	2008 02 12.16007	11 48 06.66	−04 46 44.6			204
4P	2008 02 12.39586	11 47 59.35	−04 45 54.7			G96
4P	2008 02 12.40697	11 47 58.99	−04 45 51.9			G96
4P	2008 02 12.41829	11 47 58.61	−04 45 49.4			G96
4P	2008 02 12.42947	11 47 58.22	−04 45 46.9			G96
4P	2008 02 28.22599	11 38 21.15	−03 35 51.0	20.2	T	691
4P	2008 02 28.24359	11 38 20.42	−03 35 45.2	20.0	T	691
4P	2008 02 28.26120	11 38 19.65	−03 35 39.9	19.9	T	691

7P/Pons-Winnecke

7P	2008 02 18.26958	11 30 22.86	+36 55 20.7	19.4	T	703
7P	2008 02 18.27456	11 30 22.46	+36 55 24.8	19.2	T	703
7P	2008 02 18.27940	11 30 22.17	+36 55 29.0	19.3	T	703
7P	2008 02 18.28427	11 30 21.92	+36 55 33.1	19.7	T	703
7P	2008 02 28.76914	11 20 31.10	+39 17 51.0			349
7P	2008 02 28.77640	11 20 30.61	+39 17 56.0			349
7P	2008 02 28.78367	11 20 30.12	+39 18 01.4	19.0	T	349
7P	2008 03 01.02008	11 19 09.99	+39 33 22.7	19.6	N	J47
7P	2008 03 01.02868	11 19 09.47	+39 33 28.8	19.0	N	J47
7P	2008 03 01.27995	11 18 52.78	+39 36 31.1	19.0	T	704
7P	2008 03 01.29122	11 18 51.97	+39 36 40.0	19.3	T	704
7P	2008 03 01.30261	11 18 51.29	+39 36 48.3	19.0	T	704
7P	2008 03 01.31404	11 18 50.44	+39 36 56.9	19.3	T	704
7P	2008 03 01.32520	11 18 49.72	+39 37 04.5	19.0	T	704
7P	2008 03 02.03537	11 18 02.39	+39 45 36.9	17.5	N	J47

7P	2008 03 02.03949	11 18 02.09	+39 45 39.9	18.0	N	J47
7P	2008 03 02.04347	11 18 01.82	+39 45 43.2	18.3	N	J47
7P	2008 03 02.12546	11 17 56.00	+39 46 40.2	18.6	N	213
7P	2008 03 02.12768	11 17 55.82	+39 46 41.7	18.4	N	213
7P	2008 03 02.84905	11 17 07.53	+39 55 13.2	19.3	T	A41
7P	2008 03 02.86744	11 17 06.16	+39 55 26.1	19.2	T	A41
7P	2008 03 02.88525	11 17 04.97	+39 55 39.0	19.1	T	A41
7P	2008 03 02.94799	11 17 00.65	+39 56 22.7	18.6	N	B49
7P	2008 03 02.98163	11 16 58.29	+39 56 45.8	18.5	N	B49
7P	2008 03 03.01126	11 16 56.17	+39 57 06.6	19.3	N	130
7P	2008 03 03.01407	11 16 55.92	+39 57 08.9	19.0	N	130
7P	2008 03 03.01658	11 16 55.78	+39 57 10.9	19.2	N	130
7P	2008 03 03.01950	11 16 55.53	+39 57 12.5	19.1	N	130
7P	2008 03 03.92275	11 15 53.89	+40 07 38.3	18.8	N	J47
7P	2008 03 03.92766	11 15 53.54	+40 07 41.9	18.7	N	J47
7P	2008 03 03.93380	11 15 53.08	+40 07 45.7	18.2	N	J47
7P	2008 03 05.93530	11 13 32.27	+40 29 52.6	18.2	N	B30
7P	2008 03 05.94171	11 13 31.78	+40 29 58.8	18.3	N	B30
7P	2008 03 07.98237	11 11 04.77	+40 51 10.3			B42
7P	2008 03 07.98476	11 11 04.59	+40 51 11.8	18.5	T	B42
7P	2008 03 07.98793	11 11 04.35	+40 51 13.6			B42
7P	2008 03 09.00595	11 09 50.35	+41 01 17.4	17.9	N	J47
7P	2008 03 09.01235	11 09 49.87	+41 01 20.9	18.5	N	J47
7P	2008 03 09.01747	11 09 49.50	+41 01 23.8	18.3	N	J47
7P	2008 03 10.38979	11 08 07.94	+41 14 19.9	19.2	T	703
7P	2008 03 10.39419	11 08 07.65	+41 14 22.7	19.4	T	703
7P	2008 03 10.39863	11 08 07.33	+41 14 24.1	19.0	T	703
7P	2008 03 10.40307	11 08 07.00	+41 14 27.0	19.3	T	703
7P	2008 03 11.03659	11 07 20.10	+41 20 12.8	18.7	N	B30
7P	2008 03 11.04317	11 07 19.73	+41 20 11.7	18.8	N	B30
7P	2008 03 16.91527	11 00 01.06	+42 05 40.5	18.9	N	213
7P	2008 03 16.91796	11 00 00.87	+42 05 41.7	18.9	N	213
7P	2008 03 16.92062	11 00 00.65	+42 05 42.8	18.9	N	213

8P/Tuttle

8P	2008 01 19.82544	02 28 17.61	−28 54 58.8	14.1	N	J96
8P	2008 01 19.83395	02 28 18.61	−28 55 45.6	14.1	N	J96
8P	2008 01 19.84985	02 28 20.51	−28 57 12.2	14.0	N	J96
8P	2008 02 04.40347	02 55 52.23	−44 07 55.9	9.5	T	372
8P	2008 02 04.40729	02 55 52.59	−44 08 03.3			372
8P	2008 02 04.41076	02 55 52.91	−44 08 11.9			372
8P	2008 02 08.40885	03 02 01.57	−46 23 31.3	9.6	T	372
8P	2008 02 08.41181	03 02 01.82	−46 23 37.5			372
8P	2008 02 26.36610	03 29 34.99	−53 10 03.8	13.1	N	467
8P	2008 02 26.36663	03 29 35.04	−53 10 04.4	13.3	N	467
8P	2008 02 26.36716	03 29 35.09	−53 10 04.9	13.3	N	467
8P	2008 02 28.39213	03 32 57.18	−53 43 22.9	14.3	N	467
8P	2008 02 28.39278	03 32 57.24	−53 43 23.5	14.4	N	467
8P	2008 02 28.39343	03 32 57.29	−53 43 24.1	14.4	N	467
8P	2008 03 06.49994	03 45 40.58	−55 28 41.0	15.2	N	415
8P	2008 03 06.50076	03 45 40.63	−55 28 41.3	15.3	N	415
8P	2008 03 08.48393	03 49 31.68	−55 55 30.1	14.1	T	423
8P	2008 03 08.48920	03 49 32.34	−55 55 34.2	13.8	T	423
8P	2008 03 09.53662	03 51 38.08	−56 09 18.8	15.1	N	415
8P	2008 03 09.53745	03 51 38.16	−56 09 19.7	15.3	N	415
8P	2008 03 10.45983	03 53 31.12	−56 21 18.7	15.5	N	415
8P	2008 03 10.46064	03 53 31.23	−56 21 19.3	15.3	N	415
8P	2008 03 11.35594	03 55 22.91	−56 32 45.7	14.3	N	467
8P	2008 03 11.35657	03 55 23.02	−56 32 46.2	14.5	N	467
8P	2008 03 11.36714	03 55 24.31	−56 32 54.1	14.4	N	467
8P	2008 03 16.05267	04 05 42.73	−57 30 18.3	15.0	N	844
8P	2008 03 16.05887	04 05 43.52	−57 30 22.2	15.2	N	844
8P	2008 03 16.06116	04 05 43.81	−57 30 23.7	15.2	N	844
8P	2008 03 16.06925	04 05 45.01	−57 30 29.6	15.0	N	844
8P	2008 03 16.07529	04 05 45.73	−57 30 33.4	15.0	N	844
8P	2008 03 16.08601	04 05 47.19	−57 30 40.8	15.0	N	844
8P	2008 03 16.08980	04 05 47.84	−57 30 43.0	15.1	N	844
8P	2008 03 16.11343	04 05 51.04	−57 30 59.3	15.1	N	844
8P	2008 03 16.47868	04 06 41.92	−57 35 20.9	15.4	N	415
8P	2008 03 16.47948	04 06 42.00	−57 35 21.0	15.2	N	415

17P/Holmes

17P	2008 01 19.86109	03 06 37.09	+41 25 16.7	16.5	N	J96
17P	2008 01 19.87545	03 06 37.66	+41 25 10.5	17.0	N	J96
17P	2008 01 19.88736	03 06 38.12	+41 25 05.1	17.0	N	J96
17P	2008 02 04.77365	03 20 15.03	+39 44 09.0	17.2	T	071
17P	2008 02 04.77777	03 20 15.29	+39 44 07.5	17.9	T	071
17P	2008 02 04.78182	03 20 15.51	+39 44 06.2	17.5	T	071
17P	2008 02 04.78611	03 20 15.87	+39 44 05.1	17.9	T	071
17P	2008 02 04.79014	03 20 16.08	+39 44 03.6	17.1	T	071
17P	2008 02 04.79534	03 20 16.33	+39 44 02.1	17.3	T	071
17P	2008 02 07.56458	03 23 08.47	+39 29 29.4	14.2	T	372
17P	2008 02 10.47153	03 26 17.62	+39 15 14.2	14.1	T	372
17P	2008 02 14.98017	03 31 26.03	+38 54 46.8	15.6	N	J38
17P	2008 02 16.96190	03 33 47.51	+38 46 26.0	15.5	N	J38
17P	2008 02 16.96799	03 33 47.70	+38 46 24.4	15.4	N	J38
17P	2008 02 17.51854	03 34 27.40	+38 44 10.0			349
17P	2008 02 17.52031	03 34 27.51	+38 44 09.7			349
17P	2008 02 17.52207	03 34 27.65	+38 44 09.3	14.9	N	349
17P	2008 02 18.92012	03 36 09.63	+38 38 34.4	15.9	N	J47
17P	2008 02 18.92600	03 36 10.07	+38 38 32.8	15.7	N	J47
17P	2008 02 18.93193	03 36 10.55	+38 38 31.8	15.7	N	J47
17P	2008 02 19.88218	03 37 20.80	+38 34 49.7	15.7	N	J47
17P	2008 02 19.88812	03 37 21.22	+38 34 48.8	15.7	N	J47
17P	2008 02 22.84421	03 41 03.80	+38 23 46.3	15.6	N	442
17P	2008 02 22.90197	03 41 08.16	+38 23 33.3	15.4	N	939
17P	2008 02 22.90798	03 41 08.56	+38 23 32.6	15.6	N	939
17P	2008 02 22.91399	03 41 09.12	+38 23 31.5	15.5	N	939
17P	2008 02 23.78514	03 42 16.04	+38 20 25.4	17.2	N	A77
17P	2008 02 23.79285	03 42 16.62	+38 20 23.5	17.2	N	A77
17P	2008 02 23.80058	03 42 17.15	+38 20 21.6	17.0	N	A77
17P	2008 02 23.91328	03 42 25.74	+38 19 59.1	15.7	N	J51
17P	2008 02 23.91966	03 42 26.25	+38 19 57.3	15.7	N	J51
17P	2008 02 23.92818	03 42 26.83	+38 19 55.0	15.6	N	J51
17P	2008 02 24.82101	03 43 36.01	+38 16 48.2	15.8	T	A97
17P	2008 02 24.82569	03 43 36.38	+38 16 46.2	15.9	T	A97

17P	2008 02 24.83035	03 43 36.90	+38 16 44.5	16.0	T	A97	17P	2008 03 05.79557	03 57 01.78	+37 45 50.0	17.2	N	B30
17P	2008 02 24.83268	03 43 36.91	+38 16 44.8	16.2	T	A97	17P	2008 03 05.79858	03 57 01.98	+37 45 50.1	17.0	N	B30
17P	2008 02 24.83502	03 43 37.10	+38 16 43.9	15.9	T	A97	17P	2008 03 05.85553	03 57 06.66	+37 45 40.2	16.0	T	A97
17P	2008 02 24.83968	03 43 37.63	+38 16 43.7	16.0	T	A97	17P	2008 03 05.85791	03 57 06.97	+37 45 40.7	15.9	N	J47
17P	2008 02 24.84435	03 43 37.85	+38 16 42.1	16.0	T	A97	17P	2008 03 05.85973	03 57 07.15	+37 45 39.5	16.3	T	A97
17P	2008 02 24.89922	03 43 42.14	+38 16 30.9	17.6	T	987	17P	2008 03 05.86439	03 57 07.55	+37 45 38.5	16.2	T	A97
17P	2008 02 24.90280	03 43 42.47	+38 16 30.2	17.9	T	987	17P	2008 03 05.87682	03 57 08.64	+37 45 37.0	16.0	N	J38
17P	2008 02 25.49122	03 44 28.26	+38 14 30.5			900	17P	2008 03 05.88075	03 57 08.84	+37 45 36.5	16.1	N	J47
17P	2008 02 25.49586	03 44 28.57	+38 14 30.5	16.5	N	900	17P	2008 03 05.88111	03 57 08.99	+37 45 36.1	16.0	N	J38
17P	2008 02 25.86750	03 44 57.74	+38 13 14.4	15.7	N	J47	17P	2008 03 05.88568	03 57 09.21	+37 45 36.3	16.0	N	J47
17P	2008 02 25.87024	03 44 57.85	+38 13 13.8	15.7	N	J47	17P	2008 03 05.88761	03 57 09.53	+37 45 34.9	16.1	N	J38
17P	2008 02 25.87407	03 44 58.23	+38 13 13.0	15.7	N	J47	17P	2008 03 06.91683	03 58 35.91	+37 42 43.4	17.1	N	585
17P	2008 02 25.92430	03 45 02.22	+38 13 01.6	15.8	N	J38	17P	2008 03 06.92564	03 58 36.63	+37 42 42.3	17.3	N	585
17P	2008 02 25.92647	03 45 02.38	+38 13 01.3	15.8	N	J38	17P	2008 03 06.92987	03 58 36.84	+37 42 40.6	17.2	N	585
17P	2008 02 25.93080	03 45 02.72	+38 13 00.2	15.8	N	J38	17P	2008 03 06.93411	03 58 37.34	+37 42 39.8	17.0	N	585
17P	2008 02 26.75264	03 46 07.39	+38 10 15.6	15.4	T	B16	17P	2008 03 06.94498	03 58 38.22	+37 42 39.2	16.9	N	585
17P	2008 02 26.76850	03 46 08.58	+38 10 12.2			B16	17P	2008 03 07.82859	03 59 52.85	+37 40 17.2	15.9	N	213
17P	2008 02 27.81537	03 47 31.62	+38 06 48.1	15.9	N	J76	17P	2008 03 07.83058	03 59 53.05	+37 40 17.1	15.9	N	213
17P	2008 02 27.81963	03 47 31.94	+38 06 47.2	15.9	N	J76	17P	2008 03 07.83273	03 59 53.18	+37 40 17.3	15.9	N	213
17P	2008 02 27.82389	03 47 32.25	+38 06 46.5	15.9	N	J76	17P	2008 03 07.85455	03 59 55.09	+37 40 12.9	15.7	N	J36
17P	2008 02 27.83578	03 47 33.20	+38 06 44.0	15.8	N	939	17P	2008 03 07.86198	03 59 55.69	+37 40 12.0	15.7	N	J36
17P	2008 02 27.84524	03 47 33.92	+38 06 42.2	15.8	N	939	17P	2008 03 07.86950	03 59 56.38	+37 40 11.4	15.7	N	J36
17P	2008 02 27.85127	03 47 34.38	+38 06 41.1	15.8	N	939	17P	2008 03 07.96138	04 00 03.96	+37 39 56.4	15.8	N	J47
17P	2008 02 27.95047	03 47 42.25	+38 06 20.8	15.9	N	J47	17P	2008 03 07.96876	04 00 04.61	+37 39 55.8	15.8	N	J47
17P	2008 02 27.95293	03 47 42.45	+38 06 20.5	16.0	N	J47	17P	2008 03 07.97613	04 00 05.17	+37 39 54.0	15.7	N	J47
17P	2008 02 28.90624	03 48 58.70	+38 03 17.8	16.2	T	A97	17P	2008 03 08.44796	04 00 45.39	+37 38 38.2	16.9	N	379
17P	2008 02 28.90719	03 48 58.96	+38 03 18.5	15.9	N	J38	17P	2008 03 08.45089	04 00 45.62	+37 38 38.7	16.6	N	379
17P	2008 02 28.91091	03 48 59.07	+38 03 16.4	16.4	T	A97	17P	2008 03 08.45380	04 00 45.84	+37 38 38.8	16.7	N	379
17P	2008 02 28.91153	03 48 59.28	+38 03 17.4	16.0	N	J38	17P	2008 03 08.47120	04 00 47.39	+37 38 36.2	17.1	N	379
17P	2008 02 28.91557	03 48 59.44	+38 03 15.2	16.4	T	A97	17P	2008 03 08.91232	04 01 24.85	+37 37 26.2	15.8	N	J47
17P	2008 02 28.91586	03 48 59.62	+38 03 16.4	16.0	N	J38	17P	2008 03 08.91745	04 01 25.28	+37 37 25.3	15.7	N	J47
17P	2008 02 28.92024	03 48 59.82	+38 03 14.3	16.2	T	A97	17P	2008 03 08.92770	04 01 26.12	+37 37 23.2	15.6	N	J47
17P	2008 02 28.92491	03 49 00.28	+38 03 14.3	15.8	T	A97	17P	2008 03 09.79607	04 02 40.52	+37 35 07.0	16.4	T	A97
17P	2008 02 29.83642	03 50 13.75	+38 00 24.9	16.0	N	J36	17P	2008 03 09.80403	04 02 41.25	+37 35 06.3	16.5	T	A97
17P	2008 02 29.83854	03 50 13.92	+38 00 24.5	16.0	N	J36	17P	2008 03 09.81386	04 02 42.20	+37 35 05.6	16.1	T	A97
17P	2008 02 29.84359	03 50 14.34	+38 00 23.4	16.0	N	J36	17P	2008 03 09.81821	04 02 41.69	+37 34 54.7	16.5	N	J79
17P	2008 03 01.10524	03 50 35.39	+37 59 35.8	18.7	T	704	17P	2008 03 09.85014	04 02 45.04	+37 35 00.7	15.9	N	J47
17P	2008 03 01.11659	03 50 36.37	+37 59 33.5	19.0	T	704	17P	2008 03 09.86553	04 02 46.28	+37 34 57.8	15.8	N	J47
17P	2008 03 01.12775	03 50 37.29	+37 59 31.5	18.9	T	704	17P	2008 03 09.87730	04 02 47.40	+37 34 56.1	15.8	N	J79
17P	2008 03 01.13915	03 50 38.16	+37 59 29.0	18.7	T	704	17P	2008 03 09.87814	04 02 47.49	+37 34 55.8	15.9	N	J79
17P	2008 03 01.15058	03 50 39.07	+37 59 25.0	18.7	T	704	17P	2008 03 09.87834	04 02 47.43	+37 34 55.9	15.9	N	J47
17P	2008 03 01.85712	03 51 36.58	+37 57 17.7	16.0	N	J47	17P	2008 03 09.87959	04 02 47.40	+37 34 55.5	16.0	N	J79
17P	2008 03 01.87251	03 51 37.81	+37 57 14.8	16.0	N	J47	17P	2008 03 10.83656	04 04 09.72	+37 32 28.3	15.8	T	A97
17P	2008 03 01.88532	03 51 38.85	+37 57 12.5	16.0	N	J47	17P	2008 03 10.84589	04 04 10.68	+37 32 26.4	16.1	T	A97
17P	2008 03 02.84259	03 52 57.14	+37 54 20.3	16.0	N	213	17P	2008 03 10.85246	04 04 11.07	+37 32 26.9	15.8	N	J47
17P	2008 03 02.84766	03 52 57.64	+37 54 19.8	15.9	N	213	17P	2008 03 10.85522	04 04 11.53	+37 32 24.9	16.3	T	A97
17P	2008 03 02.85020	03 52 57.75	+37 54 18.4	15.9	N	213	17P	2008 03 10.86270	04 04 12.05	+37 32 25.8	15.8	N	J47
17P	2008 03 02.85093	03 52 57.81	+37 54 19.5	16.1	N	J47	17P	2008 03 10.86782	04 04 12.63	+37 32 25.3	15.9	N	J47
17P	2008 03 02.86116	03 52 58.61	+37 54 17.2	16.0	N	J47	17P	2008 03 11.84062	04 05 36.56	+37 29 59.5	16.1	N	J47
17P	2008 03 02.87140	03 52 59.46	+37 54 15.3	16.0	N	J47	17P	2008 03 11.84431	04 05 37.03	+37 29 59.2	16.2	N	J51
17P	2008 03 05.51016	03 56 37.89	+37 46 38.7	17.8	N	900	17P	2008 03 11.84688	04 05 37.22	+37 29 56.8	16.8	N	235
17P	2008 03 05.51248	03 56 37.95	+37 46 38.9			900	17P	2008 03 11.85086	04 05 37.49	+37 29 57.4	16.1	N	J47
17P	2008 03 05.79256	03 57 01.45	+37 45 50.3	17.2	N	B30	17P	2008 03 11.85909	04 05 38.28	+37 29 56.5	16.2	N	J51

17P	2008 03 11.86113	04 05 38.44	+37 29 56.4	16.1	N	J47
17P	2008 03 11.86852	04 05 39.04	+37 29 55.1	16.1	N	J51
17P	2008 03 12.10022	04 05 59.18	+37 29 20.8	18.0	T	704
17P	2008 03 12.11097	04 06 00.12	+37 29 18.8	18.1	T	704
17P	2008 03 12.12236	04 06 01.10	+37 29 17.4	18.0	T	704
17P	2008 03 12.13317	04 06 02.05	+37 29 15.1	18.0	T	704
17P	2008 03 12.14421	04 06 03.07	+37 29 13.8	17.9	T	704
17P	2008 03 12.83129	04 07 02.75	+37 27 32.7	17.2	N	A77
17P	2008 03 12.89541	04 07 08.35	+37 27 25.0	16.0	N	J47
17P	2008 03 12.90053	04 07 08.65	+37 27 24.0	16.0	N	J47
17P	2008 03 12.90564	04 07 09.12	+37 27 22.5	16.1	N	J47
17P	2008 03 13.97007	04 08 42.15	+37 24 47.1	15.9	N	J96
17P	2008 03 13.97123	04 08 42.29	+37 24 47.3	15.9	N	J96
17P	2008 03 13.97238	04 08 42.36	+37 24 47.0	15.9	N	J96
17P	2008 03 16.84805	04 12 56.10	+37 18 07.0	16.1	N	J47
17P	2008 03 16.85060	04 12 56.28	+37 18 06.7	16.2	N	J47
17P	2008 03 16.85318	04 12 56.50	+37 18 06.4	16.2	N	J47

22P/Kopff

22P	2008 02 26.39213	10 16 40.08	+14 17 06.8	16.5	T	G96
22P	2008 02 26.39939	10 16 39.75	+14 17 09.0	16.7	T	G96
22P	2008 02 26.40668	10 16 39.36	+14 17 11.2	16.3	T	G96
22P	2008 02 26.41398	10 16 39.00	+14 17 13.2	16.5	T	G96
22P	2008 02 27.33685	10 15 54.87	+14 21 54.6	18.2	T	704
22P	2008 02 27.34863	10 15 54.27	+14 21 58.2	18.8	T	704
22P	2008 02 27.36034	10 15 53.72	+14 22 02.2	18.9	T	704
22P	2008 02 27.37206	10 15 53.10	+14 22 05.6	18.5	T	704
22P	2008 02 27.38377	10 15 52.45	+14 22 09.9	18.4	T	704
22P	2008 02 28.29291	10 15 08.96	+14 26 45.1	16.2	T	G96
22P	2008 02 28.30333	10 15 08.46	+14 26 48.0	16.0	T	G96
22P	2008 02 28.31380	10 15 07.92	+14 26 51.2	16.1	T	G96
22P	2008 02 28.32416	10 15 07.45	+14 26 54.2	16.0	T	G96
22P	2008 03 02.95218	10 12 14.09	+14 44 49.8	17.8	N	130
22P	2008 03 02.95520	10 12 13.97	+14 44 51.1	17.6	N	130
22P	2008 03 02.95922	10 12 13.74	+14 44 51.8	18.0	N	130
22P	2008 03 02.96223	10 12 13.58	+14 44 52.9	17.8	N	130
22P	2008 03 04.48232	10 11 01.76	+14 52 13.7	16.9	T	D29
22P	2008 03 04.52335	10 10 59.78	+14 52 26.3	16.4	T	D29
22P	2008 03 04.55515	10 10 58.32	+14 52 36.0	16.5	T	D29
22P	2008 03 04.57519	10 10 57.34	+14 52 42.1	17.2	T	D29
22P	2008 03 07.94692	10 08 19.94	+15 08 20.8	18.9	N	B42
22P	2008 03 07.95212	10 08 19.78	+15 08 22.4	18.9	N	B42
22P	2008 03 07.95484	10 08 19.60	+15 08 23.6	18.7	N	B42
22P	2008 03 07.95787	10 08 19.39	+15 08 24.4	18.7	N	B42
22P	2008 03 09.92229	10 06 50.09	+15 17 13.6	17.8	N	J47
22P	2008 03 09.94457	10 06 49.05	+15 17 19.4	17.8	N	J47
22P	2008 03 10.31340	10 06 32.18	+15 18 57.6	16.9	T	703
22P	2008 03 10.31892	10 06 31.93	+15 18 59.1	16.8	T	703
22P	2008 03 10.32450	10 06 31.60	+15 19 00.2	16.8	T	703
22P	2008 03 10.33004	10 06 31.50	+15 19 01.3	16.8	T	703
22P	2008 03 10.86921	10 06 07.45	+15 21 21.0	18.2	N	B49
22P	2008 03 10.88611	10 06 06.82	+15 21 27.1	18.4	N	B49
22P	2008 03 11.01627	10 06 00.89	+15 21 54.3	18.2	N	B30
22P	2008 03 11.88626	10 05 22.41	+15 25 42.3	17.3	N	J47
22P	2008 03 11.89171	10 05 22.15	+15 25 43.9	17.4	N	J47
22P	2008 03 11.90444	10 05 21.58	+15 25 47.0	18.5	N	J47
22P	2008 03 12.21656	10 05 07.74	+15 27 06.7	19.0	T	704
22P	2008 03 12.22767	10 05 07.19	+15 27 09.6	19.1	T	704
22P	2008 03 12.23883	10 05 06.66	+15 27 12.3	19.6	T	704
22P	2008 03 12.24997	10 05 06.20	+15 27 15.6	19.3	T	704
22P	2008 03 12.26143	10 05 05.63	+15 27 19.6	19.3	T	704

26P/Grigg-Skjellerup

26P	2008 01 22.75674	12 56 02.70	−37 23 34.1	17.6	T	E12
26P	2008 02 26.57775	16 07 31.10	−39 07 17.9	17.0	N	467
26P	2008 02 26.57887	16 07 31.53	−39 07 16.5	17.0	N	467
26P	2008 02 26.57998	16 07 31.93	−39 07 15.1	17.1	N	467
26P	2008 03 08.81748	17 14 10.99	−33 27 46.1	15.3	T	349
26P	2008 03 08.81876	17 14 11.38	−33 27 43.4			349
26P	2008 03 09.20247	17 16 19.67	−33 12 45.6	15.6	N	J51
26P	2008 03 09.23636	17 16 30.85	−33 11 27.2	15.6	N	J51
26P	2008 03 09.26681	17 16 40.73	−33 10 15.6	15.6	N	J51
26P	2008 03 10.67466	17 24 24.39	−32 13 29.2	17.7	N	415
26P	2008 03 10.67847	17 24 25.62	−32 13 19.9	17.6	N	415
26P	2008 03 15.83126	17 51 12.35	−28 27 21.1			900
26P	2008 03 15.83286	17 51 12.90	−28 27 16.2	15.8	T	900

29P/Schwassmann-Wachmann

29P	2008 01 27.86462	05 52 05.12	+30 11 40.9	16.1	N	J96
29P	2008 01 27.87509	05 52 04.96	+30 11 39.5	15.7	N	J96
29P	2008 01 27.88671	05 52 04.70	+30 11 38.9	15.8	N	J96
29P	2008 02 03.56979	05 50 03.92	+30 01 38.5	10.2	T	372
29P	2008 02 03.57604	05 50 03.79	+30 01 38.6			372
29P	2008 02 04.48854	05 49 49.95	+30 00 14.1	12.9	T	372
29P	2008 02 04.82677	05 49 44.61	+29 59 44.2	17.8	T	071
29P	2008 02 04.83561	05 49 44.54	+29 59 45.8	17.8	T	071
29P	2008 02 04.86201	05 49 44.04	+29 59 43.0	17.7	T	071
29P	2008 02 04.87412	05 49 43.87	+29 59 42.9	17.6	T	071
29P	2008 02 04.87825	05 49 43.78	+29 59 41.7	17.6	T	071
29P	2008 02 04.88336	05 49 43.84	+29 59 41.0	17.1	T	071
29P	2008 02 04.97434	05 49 42.65	+29 59 27.4			B57
29P	2008 02 08.48420	05 48 55.93	+29 54 03.3			372
29P	2008 02 08.92743	05 48 50.50	+29 53 24.8	16.0	N	473
29P	2008 02 08.93213	05 48 50.44	+29 53 24.3	16.0	N	473
29P	2008 02 10.55625	05 48 32.82	+29 50 49.7	14.1	T	372
29P	2008 02 10.91658	05 48 28.78	+29 50 19.6	17.6	N	A21
29P	2008 02 10.92214	05 48 28.73	+29 50 19.0	17.7	N	A21
29P	2008 02 10.92770	05 48 28.67	+29 50 18.2	17.5	N	A21
29P	2008 02 10.93246	05 48 28.62	+29 50 17.8	17.8	N	A21
29P	2008 02 11.83547	05 48 19.94	+29 48 53.2	16.7	T	B24
29P	2008 02 11.83895	05 48 19.90	+29 48 53.0	16.8	T	B24
29P	2008 02 11.84691	05 48 19.79	+29 48 51.9	17.0	T	B24
29P	2008 02 13.86901	05 48 02.55	+29 45 41.8	17.9	T	B24
29P	2008 02 13.89053	05 48 02.33	+29 45 40.0	17.0	T	B24
29P	2008 02 14.99214	05 47 54.16	+29 43 47.1	15.5	N	J38
29P	2008 02 14.99716	05 47 54.19	+29 43 47.3	15.5	N	J38
29P	2008 02 17.67622	05 47 38.75	+29 39 43.0			349

29P	2008 02 17.68271	05 47 38.72	+29 39 42.1	12.8	T	349
29P	2008 02 17.81345	05 47 38.08	+29 39 30.5	17.1	N	510
29P	2008 02 17.82005	05 47 38.06	+29 39 29.0	16.7	N	510
29P	2008 02 19.83116	05 47 30.44	+29 36 21.6	16.0	N	J47
29P	2008 02 19.85115	05 47 30.38	+29 36 19.7	16.1	N	J47
29P	2008 02 19.87047	05 47 30.33	+29 36 18.0	16.0	N	J47
29P	2008 02 22.79764	05 47 24.93	+29 31 44.0	17.4	N	B20
29P	2008 02 22.80236	05 47 24.94	+29 31 43.4	17.4	N	B20
29P	2008 02 22.80708	05 47 24.94	+29 31 42.5	17.6	N	B20
29P	2008 02 22.81294	05 47 24.93	+29 31 42.7	17.2	N	B49
29P	2008 02 22.83414	05 47 24.92	+29 31 40.3	16.0	N	442
29P	2008 02 22.83751	05 47 24.95	+29 31 40.0	16.0	N	442
29P	2008 02 22.84248	05 47 24.92	+29 31 39.5	16.2	N	458
29P	2008 02 22.85426	05 47 24.88	+29 31 37.8	16.2	N	A06
29P	2008 02 22.85980	05 47 24.84	+29 31 38.4	16.2	N	458
29P	2008 02 22.87098	05 47 24.85	+29 31 36.4	16.2	N	A06
29P	2008 02 22.88976	05 47 24.82	+29 31 34.9	16.2	N	A06
29P	2008 02 23.80570	05 47 24.63	+29 30 09.8	17.5	N	A77
29P	2008 02 23.81344	05 47 24.62	+29 30 09.1	17.3	N	A77
29P	2008 02 23.82116	05 47 24.66	+29 30 08.5	17.4	N	A77
29P	2008 02 23.96893	05 47 24.59	+29 29 54.3			204
29P	2008 02 24.01943	05 47 24.87	+29 29 47.9	14.1	N	J47
29P	2008 02 24.02424	05 47 24.96	+29 29 46.6	13.9	N	J47
29P	2008 02 24.02904	05 47 25.15	+29 29 45.4	13.8	N	J47
29P	2008 02 24.75573	05 47 25.13	+29 28 42.0	17.5	T	A41
29P	2008 02 24.77074	05 47 25.13	+29 28 40.3	17.5	T	A41
29P	2008 02 24.78552	05 47 25.20	+29 28 39.1	18.3	T	A41
29P	2008 02 24.82039	05 47 25.21	+29 28 36.6	16.3	N	J47
29P	2008 02 24.82766	05 47 25.19	+29 28 35.4	16.3	N	J47
29P	2008 02 24.83013	05 47 25.14	+29 28 34.9	16.2	N	J47
29P	2008 02 24.91518	05 47 25.18	+29 28 26.6	16.7	N	204
29P	2008 02 25.85544	05 47 26.53	+29 27 00.5	16.2	N	J47
29P	2008 02 25.85789	05 47 26.56	+29 27 00.2	16.2	N	J47
29P	2008 02 25.86034	05 47 26.46	+29 26 58.6	16.2	N	J47
29P	2008 02 25.97834	05 47 26.70	+29 26 48.1	16.4	N	J38
29P	2008 02 25.98121	05 47 26.71	+29 26 47.9	16.3	N	J38
29P	2008 02 25.98694	05 47 26.73	+29 26 47.0	16.3	N	J38
29P	2008 02 26.82719	05 47 28.56	+29 25 31.6	16.2	N	J47
29P	2008 02 26.84148	05 47 28.58	+29 25 30.1	16.2	N	J47
29P	2008 02 26.84824	05 47 28.58	+29 25 29.4	16.3	N	J47
29P	2008 02 27.78685	05 47 31.29	+29 24 02.2	16.4	N	J76
29P	2008 02 27.78969	05 47 31.30	+29 24 02.0	16.4	N	J76
29P	2008 02 27.79253	05 47 31.30	+29 24 01.8	16.4	N	J76
29P	2008 02 27.80148	05 47 31.41	+29 24 00.7	17.3	T	B24
29P	2008 02 27.81007	05 47 31.34	+29 23 59.9	17.2	T	B24
29P	2008 02 28.59691	05 47 34.05	+29 22 47.9			900
29P	2008 02 28.61013	05 47 34.10	+29 22 46.5	16.2	N	900
29P	2008 02 29.78727	05 47 39.31	+29 20 59.9	16.0	N	B20
29P	2008 02 29.79083	05 47 39.32	+29 20 59.4	16.0	N	B20
29P	2008 02 29.79440	05 47 39.35	+29 20 59.2	16.1	N	B20
29P	2008 02 29.82052	05 47 39.49	+29 20 56.7	16.3	N	J46
29P	2008 02 29.82736	05 47 39.51	+29 20 56.3	16.3	N	J46
29P	2008 02 29.83208	05 47 39.52	+29 20 55.8	16.2	N	J46
29P	2008 02 29.84612	05 47 39.54	+29 20 54.4	16.2	N	A77
29P	2008 02 29.85381	05 47 39.60	+29 20 54.1	16.3	N	A77
29P	2008 02 29.86069	05 47 39.57	+29 20 54.7	15.9	N	J47
29P	2008 02 29.86183	05 47 39.70	+29 20 52.0	15.9	N	A77
29P	2008 02 29.86432	05 47 39.66	+29 20 53.1	15.8	N	J47
29P	2008 02 29.87157	05 47 39.68	+29 20 52.3	15.8	N	J47
29P	2008 02 29.89741	05 47 39.81	+29 20 49.7	16.2	N	213
29P	2008 02 29.90454	05 47 39.83	+29 20 49.1	16.0	N	213
29P	2008 02 29.91936	05 47 39.91	+29 20 47.0	16.0	N	213
29P	2008 02 29.92394	05 47 39.93	+29 20 47.6	15.8	N	J47
29P	2008 03 01.81258	05 47 44.58	+29 19 26.0	16.3	N	B37
29P	2008 03 01.82281	05 47 44.68	+29 19 25.2	16.7	N	B37
29P	2008 03 01.84017	05 47 44.79	+29 19 24.1	16.3	N	J46
29P	2008 03 01.84075	05 47 44.80	+29 19 24.2	16.6	N	B37
29P	2008 03 01.84231	05 47 44.80	+29 19 23.8	16.2	N	J46
29P	2008 03 01.84409	05 47 44.77	+29 19 23.9	16.4	N	J46
29P	2008 03 01.88877	05 47 45.00	+29 19 19.4	15.9	N	213
29P	2008 03 01.89354	05 47 45.02	+29 19 19.3	15.9	N	213
29P	2008 03 01.89364	05 47 45.04	+29 19 19.6	16.5	N	A77
29P	2008 03 01.89830	05 47 45.05	+29 19 18.6	15.9	N	213
29P	2008 03 01.90128	05 47 45.02	+29 19 18.4	16.4	N	A77
29P	2008 03 01.90184	05 47 45.09	+29 19 18.9	15.8	N	J47
29P	2008 03 01.90667	05 47 45.11	+29 19 18.4	15.8	N	J47
29P	2008 03 01.90906	05 47 45.08	+29 19 17.7	16.6	N	A77
29P	2008 03 01.91147	05 47 45.14	+29 19 18.0	15.8	N	J47
29P	2008 03 01.94208	05 47 45.52	+29 19 11.4	16.4	N	J70
29P	2008 03 01.94293	05 47 45.44	+29 19 16.0	15.6	N	J70
29P	2008 03 01.94334	05 47 45.28	+29 19 15.3	16.7	N	J70
29P	2008 03 01.94376	05 47 45.40	+29 19 13.0	16.6	N	J70
29P	2008 03 01.94459	05 47 45.56	+29 19 10.4	15.4	N	J70
29P	2008 03 02.77617	05 47 50.29	+29 17 59.5	15.7	N	442
29P	2008 03 02.88608	05 47 50.98	+29 17 50.0	16.7	N	J40
29P	2008 03 02.89082	05 47 51.03	+29 17 49.6	16.7	N	J40
29P	2008 03 02.89438	05 47 51.05	+29 17 49.3	16.3	N	J40
29P	2008 03 05.54515	05 48 10.78	+29 13 52.8	15.5	N	900
29P	2008 03 05.55160	05 48 10.74	+29 13 51.4			900
29P	2008 03 05.79025	05 48 12.86	+29 13 29.7	15.7	N	442
29P	2008 03 05.88405	05 48 13.56	+29 13 21.8	15.9	N	213
29P	2008 03 05.88761	05 48 13.65	+29 13 20.4	16.0	T	A97
29P	2008 03 05.89118	05 48 13.72	+29 13 21.6	15.9	N	213
29P	2008 03 05.89228	05 48 13.71	+29 13 19.2	16.1	T	A97
29P	2008 03 05.89475	05 48 13.80	+29 13 20.3	15.9	N	213
29P	2008 03 05.89695	05 48 13.69	+29 13 19.3	16.0	T	A97
29P	2008 03 05.91086	05 48 13.86	+29 13 19.0	16.2	N	J38
29P	2008 03 05.91797	05 48 13.92	+29 13 18.3	16.2	N	J38
29P	2008 03 05.92507	05 48 13.98	+29 13 17.7	16.2	N	J38
29P	2008 03 06.87863	05 48 22.62	+29 11 53.1	16.3	N	213
29P	2008 03 06.87904	05 48 22.57	+29 11 53.3	16.3	N	213
29P	2008 03 06.88568	05 48 22.64	+29 11 52.7	16.2	N	213
29P	2008 03 06.90619	05 48 22.92	+29 11 51.2	16.2	N	J38
29P	2008 03 06.90758	05 48 22.89	+29 11 51.5	16.1	N	J47
29P	2008 03 06.91152	05 48 22.96	+29 11 50.5	16.2	N	J38
29P	2008 03 06.92284	05 48 23.06	+29 11 49.7	16.1	N	J38

29P	2008 03 06.94618	05 48 23.23	+29 11 48.1	16.1	N	J47
29P	2008 03 06.97510	05 48 23.50	+29 11 45.4	16.1	N	J47
29P	2008 03 07.82021	05 48 32.04	+29 10 32.1	16.0	N	213
29P	2008 03 07.82236	05 48 31.98	+29 10 31.6	16.1	N	213
29P	2008 03 07.90469	05 48 32.66	+29 10 23.2	16.2	N	J36
29P	2008 03 07.90792	05 48 32.73	+29 10 23.0	16.0	N	442
29P	2008 03 07.92002	05 48 32.80	+29 10 22.1	16.1	N	J36
29P	2008 03 07.92440	05 48 32.85	+29 10 21.5	16.0	N	J36
29P	2008 03 07.94676	05 48 33.10	+29 10 19.7	16.2	N	J76
29P	2008 03 07.94749	05 48 33.10	+29 10 19.6	16.3	N	J76
29P	2008 03 07.94894	05 48 33.11	+29 10 19.4	16.3	N	J76
29P	2008 03 07.99377	05 48 33.57	+29 10 15.7	16.1	N	J47
29P	2008 03 07.99741	05 48 33.59	+29 10 14.9	16.1	N	J47
29P	2008 03 08.00104	05 48 33.61	+29 10 14.8	16.0	N	J47
29P	2008 03 08.94025	05 48 43.62	+29 08 52.3	16.1	N	J76
29P	2008 03 08.94315	05 48 43.64	+29 08 52.0	16.0	N	J76
29P	2008 03 08.94677	05 48 43.67	+29 08 51.8	16.0	N	J76
29P	2008 03 08.95422	05 48 43.75	+29 08 51.4	15.9	N	J47
29P	2008 03 08.95898	05 48 43.76	+29 08 50.6	17.4	N	J40
29P	2008 03 08.96552	05 48 43.84	+29 08 50.7	16.0	N	J47
29P	2008 03 08.97110	05 48 43.92	+29 08 50.0	16.5	N	J40
29P	2008 03 08.97541	05 48 43.94	+29 08 49.6	17.7	N	J40
29P	2008 03 08.97679	05 48 43.92	+29 08 49.6	16.0	N	J47
29P	2008 03 09.84954	05 48 53.98	+29 07 32.4	15.5	T	A97
29P	2008 03 09.85493	05 48 53.75	+29 07 31.1	15.9	T	A97
29P	2008 03 09.85960	05 48 54.07	+29 07 32.2	15.4	T	A97
29P	2008 03 09.89973	05 48 54.84	+29 07 26.6	16.1	N	J79
29P	2008 03 09.90231	05 48 54.78	+29 07 27.0	16.0	N	J79
29P	2008 03 09.90304	05 48 54.62	+29 07 28.6	15.9	N	J79
29P	2008 03 10.52118	05 49 01.95	+29 06 36.0	16.0	T	367
29P	2008 03 10.52431	05 49 01.98	+29 06 35.2	15.9	T	367
29P	2008 03 10.52743	05 49 02.03	+29 06 34.4	16.0	T	367
29P	2008 03 10.57391	05 49 02.62	+29 06 31.0			900
29P	2008 03 10.57552	05 49 02.53	+29 06 30.3	16.5	N	900
29P	2008 03 10.81953	05 49 05.61	+29 06 10.5	16.0	T	442
29P	2008 03 10.87735	05 49 06.37	+29 06 04.7	15.8	T	A97
29P	2008 03 10.88202	05 49 06.41	+29 06 04.9	15.9	T	A97
29P	2008 03 10.88669	05 49 06.41	+29 06 04.5	15.8	T	A97
29P	2008 03 11.86329	05 49 18.90	+29 04 39.1	16.8	N	235
29P	2008 03 11.92718	05 49 19.75	+29 04 34.1	16.4	N	J47
29P	2008 03 12.84601	05 49 32.18	+29 03 15.5	16.4	N	J47
29P	2008 03 12.85481	05 49 32.29	+29 03 15.3	16.4	N	J47
29P	2008 03 12.86363	05 49 32.37	+29 03 13.9	16.4	N	J47
29P	2008 03 13.79456	05 49 45.55	+29 01 53.7	14.2	T	442
29P	2008 03 13.79677	05 49 45.58	+29 01 53.6	14.6	N	442
29P	2008 03 13.80322	05 49 45.63	+29 01 53.2	14.2	T	442
29P	2008 03 13.80704	05 49 45.67	+29 01 53.2	14.6	T	442
29P	2008 03 13.83303	05 49 46.14	+29 01 51.1	15.3	N	B37
29P	2008 03 13.83571	05 49 46.19	+29 01 50.5	15.1	N	B37
29P	2008 03 13.83948	05 49 46.24	+29 01 50.3	15.1	N	B37
29P	2008 03 13.84024	05 49 46.30	+29 01 50.2	15.3	N	B37
29P	2008 03 13.84400	05 49 46.33	+29 01 49.4	15.2	N	B37
29P	2008 03 13.86707	05 49 46.62	+29 01 48.1	15.3	T	B37
29P	2008 03 13.87389	05 49 46.73	+29 01 47.1	15.5	T	B37
29P	2008 03 13.87751	05 49 46.78	+29 01 46.9	15.5	T	B37
29P	2008 03 13.88232	05 49 46.89	+29 01 46.2	15.0	T	B37
29P	2008 03 13.88521	05 49 46.90	+29 01 46.0	15.1	T	B37
29P	2008 03 13.88962	05 49 47.00	+29 01 45.9	14.9	T	B37
29P	2008 03 13.89107	05 49 47.04	+29 01 45.7	15.1	T	B37
29P	2008 03 13.89512	05 49 47.05	+29 01 45.4	16.1	T	B37
29P	2008 03 13.90039	05 49 47.09	+29 01 44.6	15.9	T	B37
29P	2008 03 13.90484	05 49 47.16	+29 01 44.2	15.1	T	B37
29P	2008 03 13.90774	05 49 47.21	+29 01 44.1	14.9	T	B37
29P	2008 03 15.86796	05 50 17.25	+28 58 59.3	14.9	N	J47
29P	2008 03 15.88008	05 50 17.45	+28 58 58.6	14.9	N	J47
29P	2008 03 15.88890	05 50 17.59	+28 58 57.8	14.9	N	J47
29P	2008 03 16.84051	05 50 33.13	+28 57 38.0	15.2	T	B20
29P	2008 03 16.84758	05 50 33.22	+28 57 36.9	15.2	T	B20
29P	2008 03 16.85938	05 50 33.48	+28 57 36.5	15.2	T	B20
29P	2008 03 16.86263	05 50 33.45	+28 57 35.7	15.1	N	939
29P	2008 03 16.86729	05 50 33.53	+28 57 35.3	15.1	N	939
29P	2008 03 16.87022	05 50 33.66	+28 57 36.0	15.1	N	J47
29P	2008 03 16.87197	05 50 33.61	+28 57 34.9	15.1	N	939
29P	2008 03 16.87385	05 50 33.74	+28 57 35.7	15.0	N	J47
29P	2008 03 16.87749	05 50 33.75	+28 57 34.9	15.1	N	J47
29P	2008 03 16.88112	05 50 33.80	+28 57 34.8	15.1	N	J47
29P	2008 03 16.88978	05 50 33.95	+28 57 33.3	15.0	N	213
29P	2008 03 16.89156	05 50 34.00	+28 57 32.9	14.9	N	213
29P	2008 03 16.89334	05 50 34.02	+28 57 32.7	14.9	N	213

30P/Reinmuth

30P	2001 10 24.30340	00 56 28.52	−05 33 11.8	20.5	N	7	644
30P	2001 11 19.33667	00 42 02.79	−06 24 27.8	20	N	7	608
30P	2003 05 07.28729	11 23 06.76	+15 53 09.1	18	N		608
30P	2003 05 07.29770	11 23 07.11	+15 53 04.6				608
30P	2003 05 07.30817	11 23 07.40	+15 53 00.3				608
30P	2003 05 15.31016	11 28 56.53	+14 49 59.8	18.5	N		608
30P	2003 05 15.32050	11 28 57.01	+14 49 53.9				608
30P	2003 05 15.33171	11 28 57.50	+14 49 48.8				608

31P/Schwassmann-Wachmann

31P	2002 01 15.35014	09 26 49.21	+17 03 06.3	19	N		644
31P	2002 01 15.39278	09 26 47.99	+17 03 16.2	18	N		608
31P	2002 01 15.40322	09 26 47.65	+17 03 19.3				608
31P	2002 01 15.41384	09 26 47.30	+17 03 21.7				608
31P	2002 01 15.41537	09 26 47.12	+17 03 21.3				644
31P	2002 02 08.51466	09 11 46.04	+18 41 58.8	18	N		608
31P	2002 02 08.52492	09 11 45.61	+18 42 01.4				608
31P	2002 03 16.33685	08 54 09.19	+20 19 38.3	19	N		608
31P	2002 03 16.34725	08 54 09.00	+20 19 39.5				608
31P	2002 03 16.35757	08 54 08.82	+20 19 40.0				608
31P	2002 04 19.35323	08 58 33.35	+20 05 29.7	19	N		608
31P	2002 04 19.36872	08 58 33.75	+20 05 28.5				608
31P	2002 04 25.30988	09 01 31.49	+19 53 03.8	20	N	7	608

46P/Wirtanen

46P	2008 01 19.80584	00 27 24.70	−01 43 48.2	14.1	T	J96
46P	2008 01 19.81894	00 27 27.17	−01 43 20.1	14.1	T	J96
46P	2008 01 19.82771	00 27 28.82	−01 43 00.9	14.1	T	J96
46P	2008 02 04.41563	01 20 58.89	+08 10 47.2	10.8	T	372
46P	2008 02 04.41979	01 20 59.93	+08 10 57.3			372
46P	2008 02 08.41632	01 36 09.96	+10 49 42.2	10.0	T	372
46P	2008 02 10.47744	01 44 14.66	+12 11 43.1			349
46P	2008 02 10.47877	01 44 14.99	+12 11 46.5			349
46P	2008 02 10.48008	01 44 15.29	+12 11 49.6	9.9	T	349
46P	2008 02 10.76191	01 45 22.55	+12 23 00.0	15.2	N	A21
46P	2008 02 10.76568	01 45 23.47	+12 23 09.3	16.0	N	A21
46P	2008 02 10.77084	01 45 24.70	+12 23 21.3	15.5	N	A21
46P	2008 02 17.41766	02 12 47.56	+16 45 10.3			D88
46P	2008 02 17.41877	02 12 47.83	+16 45 12.9			D88
46P	2008 02 17.41988	02 12 48.10	+16 45 15.3	11.1	T	D88
46P	2008 02 18.83679	02 18 53.50	+17 39 57.8	14.7	N	J46
46P	2008 02 18.83932	02 18 54.17	+17 40 03.4	14.6	N	J46
46P	2008 02 18.85064	02 18 57.09	+17 40 30.0	13.8	N	J47
46P	2008 02 18.85790	02 18 58.95	+17 40 46.5	13.8	N	J47
46P	2008 02 18.86585	02 19 01.03	+17 41 04.7	13.8	N	J47
46P	2008 02 19.90018	02 23 31.10	+18 20 38.4	13.6	N	J47
46P	2008 02 19.90461	02 23 32.28	+18 20 48.6	13.6	N	J47
46P	2008 02 19.90970	02 23 33.59	+18 20 59.8	13.6	N	J47
46P	2008 02 21.86606	02 32 12.79	+19 34 48.9	13.3	N	945
46P	2008 02 21.86733	02 32 13.05	+19 34 52.2	13.2	N	945
46P	2008 02 21.86830	02 32 13.35	+19 34 54.0	13.3	N	945
46P	2008 02 21.87039	02 32 13.84	+19 34 57.8	13.3	N	945
46P	2008 02 22.82481	02 36 30.67	+20 10 30.7	13.7	N	939
46P	2008 02 22.82851	02 36 31.67	+20 10 38.6	13.7	N	939
46P	2008 02 22.83192	02 36 32.60	+20 10 46.1	13.8	N	939
46P	2008 02 24.42323	02 43 46.22	+21 09 07.1			D88
46P	2008 02 24.42432	02 43 46.56	+21 09 09.9			D88
46P	2008 02 24.42542	02 43 46.83	+21 09 11.8	11.5	T	D88
46P	2008 02 24.75066	02 45 16.61	+21 20 59.3	12.8	T	A41
46P	2008 02 24.76565	02 45 20.75	+21 21 31.4	12.8	T	A41
46P	2008 02 24.78041	02 45 24.78	+21 22 03.4	12.9	T	A41
46P	2008 02 24.78100	02 45 24.81	+21 22 02.8	14.1	T	A97
46P	2008 02 24.78413	02 45 25.74	+21 22 09.5	14.6	N	B50
46P	2008 02 24.78566	02 45 26.12	+21 22 12.9	14.2	T	A97
46P	2008 02 24.78823	02 45 26.79	+21 22 18.3	14.2	T	A97
46P	2008 02 24.79032	02 45 27.37	+21 22 22.8	14.2	T	A97
46P	2008 02 24.79522	02 45 28.72	+21 22 33.7	14.1	T	A97
46P	2008 02 24.80821	02 45 32.26	+21 23 01.9	14.4	N	215
46P	2008 02 24.80891	02 45 32.45	+21 23 03.4	14.5	N	215
46P	2008 02 24.80961	02 45 32.64	+21 23 04.9	14.6	N	215
46P	2008 02 24.81975	02 45 35.51	+21 23 26.6	14.5	N	B50
46P	2008 02 24.84228	02 45 41.65	+21 24 15.3	16.1	T	987
46P	2008 02 24.84310	02 45 41.95	+21 24 17.5	16.7	T	987
46P	2008 02 25.82167	02 50 13.05	+21 59 27.6	14.0	N	J47
46P	2008 02 26.80093	02 54 46.83	+22 34 02.9	13.6	T	106
46P	2008 02 26.80197	02 54 47.08	+22 34 04.6	14.0	T	106
46P	2008 02 26.80406	02 54 47.71	+22 34 09.1	13.6	T	106
46P	2008 02 26.80512	02 54 48.02	+22 34 11.5	13.8	T	106
46P	2008 02 26.80721	02 54 48.57	+22 34 15.1	13.7	T	106
46P	2008 02 26.80726	02 54 48.66	+22 34 17.7	14.3	N	J76
46P	2008 02 26.80825	02 54 48.92	+22 34 17.8	13.9	T	106
46P	2008 02 26.80877	02 54 49.04	+22 34 20.8	14.3	N	J76
46P	2008 02 26.80990	02 54 49.33	+22 34 23.2	14.2	N	J76
46P	2008 02 26.81034	02 54 49.51	+22 34 22.4	13.7	T	106
46P	2008 02 26.81138	02 54 49.81	+22 34 24.8	14.0	T	106
46P	2008 02 26.81347	02 54 50.35	+22 34 28.2	13.7	T	106
46P	2008 02 26.81451	02 54 50.65	+22 34 30.8	14.1	T	106
46P	2008 02 27.80986	02 59 31.54	+23 09 12.9	14.3	N	J76
46P	2008 02 27.81099	02 59 31.86	+23 09 15.2	14.3	N	J76
46P	2008 02 27.81287	02 59 32.37	+23 09 19.2	14.2	N	J76
46P	2008 02 27.81451	02 59 32.88	+23 09 22.3	14.1	N	939
46P	2008 02 27.81730	02 59 33.66	+23 09 28.0	14.1	N	939
46P	2008 02 27.81917	02 59 34.20	+23 09 31.8	14.1	N	939
46P	2008 02 29.81832	03 09 06.09	+24 17 24.7	15.3	N	213
46P	2008 02 29.82860	03 09 08.98	+24 17 45.1	15.4	N	213
46P	2008 02 29.84332	03 09 13.00	+24 18 15.0	15.8	N	213
46P	2008 02 29.85472	03 09 16.52	+24 18 39.1	15.2	N	J46
46P	2008 02 29.85581	03 09 16.78	+24 18 41.4	15.2	N	J46
46P	2008 02 29.85690	03 09 17.12	+24 18 43.6	15.3	N	J46
46P	2008 03 01.82127	03 13 56.74	+24 50 34.6	14.0	N	J47
46P	2008 03 01.83396	03 14 00.39	+24 50 59.2	14.1	N	J47
46P	2008 03 01.84464	03 14 03.46	+24 51 20.0	14.1	N	J47
46P	2008 03 01.88203	03 14 14.24	+24 52 30.4	14.0	N	945
46P	2008 03 01.88330	03 14 14.61	+24 52 33.5	13.9	N	945
46P	2008 03 01.88641	03 14 15.52	+24 52 39.8	13.9	N	945
46P	2008 03 01.88845	03 14 16.13	+24 52 43.7	13.9	N	945
46P	2008 03 01.88934	03 14 16.34	+24 52 44.7	14.0	N	945
46P	2008 03 02.16729	03 15 37.47	+25 01 49.7	15.2	T	H07
46P	2008 03 02.17684	03 15 40.14	+25 02 08.6	15.6	T	H07
46P	2008 03 02.18671	03 15 43.06	+25 02 26.9	15.8	T	H07
46P	2008 03 02.19620	03 15 45.85	+25 02 46.6	15.2	T	H07
46P	2008 03 02.82476	03 18 49.88	+25 23 00.9	14.0	N	939
46P	2008 03 02.82660	03 18 50.42	+25 23 04.4	14.0	N	939
46P	2008 03 02.82845	03 18 50.96	+25 23 07.9	14.0	N	939
46P	2008 03 02.83954	03 18 54.15	+25 23 29.0	14.5	N	J35
46P	2008 03 02.84114	03 18 54.73	+25 23 32.4	14.9	N	J35
46P	2008 03 02.84260	03 18 55.07	+25 23 35.5	14.5	N	J35
46P	2008 03 03.61013	03 22 40.66	+25 47 50.2			C42
46P	2008 03 03.62729	03 22 45.31	+25 48 23.1			C42
46P	2008 03 05.59978	03 32 32.90	+26 49 02.1	10.3	T	C42
46P	2008 03 05.61635	03 32 37.42	+26 49 35.9	10.5	N	C42
46P	2008 03 05.62976	03 32 41.92	+26 50 02.6	10.3	N	C42
46P	2008 03 05.75662	03 33 20.08	+26 53 47.8	15.6	N	B30
46P	2008 03 05.75831	03 33 20.42	+26 53 50.0	15.3	N	B30
46P	2008 03 05.76060	03 33 21.02	+26 53 54.3	15.5	N	B30
46P	2008 03 05.79455	03 33 31.13	+26 54 57.0	13.8	T	442
46P	2008 03 05.79739	03 33 32.01	+26 55 01.5	14.0	T	442
46P	2008 03 05.79794	03 33 32.17	+26 55 03.4	14.2	T	442
46P	2008 03 05.81835	03 33 38.36	+26 55 37.7	14.5	T	A97
46P	2008 03 05.82302	03 33 39.70	+26 55 45.8	14.5	T	A97

46P	2008 03 05.82769	03 33 41.10	+26 55 53.9	14.5	T	A97
46P	2008 03 05.83236	03 33 42.54	+26 56 02.1	14.5	T	A97
46P	2008 03 05.83749	03 33 44.04	+26 56 11.3	14.5	T	A97
46P	2008 03 05.85435	03 33 49.09	+26 56 43.1	14.2	N	J38
46P	2008 03 05.85473	03 33 49.22	+26 56 43.7	14.2	N	J38
46P	2008 03 05.85511	03 33 49.34	+26 56 44.3	14.2	N	J38
46P	2008 03 05.89119	03 34 00.44	+26 57 49.8			J30
46P	2008 03 05.89500	03 34 01.59	+26 57 52.6			J30
46P	2008 03 05.89881	03 34 02.54	+26 57 59.7			J30
46P	2008 03 05.92620	03 34 10.60	+26 58 50.5	14.0	N	945
46P	2008 03 05.92758	03 34 10.85	+26 58 52.6	13.9	N	945
46P	2008 03 05.92889	03 34 11.33	+26 58 55.2	14.0	N	945
46P	2008 03 05.93019	03 34 11.64	+26 58 57.6	13.9	N	945
46P	2008 03 05.93126	03 34 11.91	+26 58 59.6	14.1	N	945
46P	2008 03 06.78835	03 38 30.46	+27 24 14.0	13.9	N	442
46P	2008 03 06.84131	03 38 46.44	+27 25 46.0	14.2	N	J38
46P	2008 03 06.84187	03 38 46.60	+27 25 46.7	14.1	N	J38
46P	2008 03 06.84412	03 38 47.25	+27 25 50.6	14.1	N	J38
46P	2008 03 06.85546	03 38 50.59	+27 26 09.4	14.0	N	945
46P	2008 03 06.85807	03 38 51.33	+27 26 14.0	14.0	N	945
46P	2008 03 06.85891	03 38 51.62	+27 26 15.9	13.9	N	945
46P	2008 03 06.86003	03 38 52.00	+27 26 17.6	14.0	N	945
46P	2008 03 06.86192	03 38 52.61	+27 26 21.2	14.0	N	945
46P	2008 03 06.86557	03 38 53.49	+27 26 29.6	14.1	N	J47
46P	2008 03 06.86624	03 38 53.69	+27 26 30.6	14.0	N	J47
46P	2008 03 06.86959	03 38 54.69	+27 26 36.5	14.0	N	J47
46P	2008 03 07.81401	03 43 41.17	+27 53 37.0	14.6	N	A77
46P	2008 03 07.81759	03 43 42.22	+27 53 43.4	14.6	N	A77
46P	2008 03 07.82112	03 43 43.36	+27 53 49.1	14.7	N	A77
46P	2008 03 07.83453	03 43 47.40	+27 54 12.4	14.4	N	J36
46P	2008 03 07.83701	03 43 48.22	+27 54 16.5	14.3	N	J36
46P	2008 03 07.83848	03 43 48.58	+27 54 19.2	14.2	N	939
46P	2008 03 07.83986	03 43 48.61	+27 54 21.2	14.3	N	J47
46P	2008 03 07.84236	03 43 49.78	+27 54 25.5	14.1	N	939
46P	2008 03 07.84297	03 43 49.96	+27 54 27.2	14.4	N	J36
46P	2008 03 07.84363	03 43 50.19	+27 54 27.6	14.1	N	939
46P	2008 03 07.84389	03 43 49.82	+27 54 28.0	14.3	N	J47
46P	2008 03 07.84723	03 43 50.84	+27 54 33.7	14.3	N	J47
46P	2008 03 08.46615	03 46 59.82	+28 11 53.0	12.5	T	367
46P	2008 03 08.46891	03 47 00.69	+28 11 57.7	12.4	T	367
46P	2008 03 08.47204	03 47 01.63	+28 12 02.6			349
46P	2008 03 08.47205	03 47 01.62	+28 12 02.5	12.3	T	367
46P	2008 03 08.47350	03 47 02.08	+28 12 04.9			349
46P	2008 03 08.47495	03 47 02.51	+28 12 07.2	11.1	T	349
46P	2008 03 08.92697	03 49 20.60	+28 24 32.7	15.3	N	J40
46P	2008 03 08.92792	03 49 20.93	+28 24 34.0	15.5	N	J40
46P	2008 03 08.92982	03 49 21.51	+28 24 37.1	15.5	N	J40
46P	2008 03 08.97361	03 49 34.89	+28 25 47.8	13.9	N	J76
46P	2008 03 08.97550	03 49 35.45	+28 25 50.6	13.9	N	J76
46P	2008 03 08.97700	03 49 35.90	+28 25 52.8	13.9	N	J76
46P	2008 03 09.80184	03 53 49.41	+28 48 09.9	16.0	N	J70
46P	2008 03 09.80384	03 53 50.02	+28 48 12.9	16.2	N	J70
46P	2008 03 09.80516	03 53 50.46	+28 48 15.2	15.8	N	J70
46P	2008 03 09.82235	03 53 55.53	+28 48 42.1	14.2	N	J79
46P	2008 03 09.82394	03 53 55.97	+28 48 44.1	14.2	N	J79
46P	2008 03 09.82465	03 53 56.23	+28 48 45.3	14.3	N	J79
46P	2008 03 10.49809	03 57 23.85	+29 06 25.9	12.8	T	367
46P	2008 03 10.49948	03 57 24.21	+29 06 28.5	12.6	T	367
46P	2008 03 10.50226	03 57 25.09	+29 06 33.2	12.7	T	367
46P	2008 03 10.50365	03 57 25.53	+29 06 34.7	12.8	T	367
46P	2008 03 10.54979	03 57 39.53	+29 07 46.4			900
46P	2008 03 10.55105	03 57 40.08	+29 07 46.7	16.1	N	900
46P	2008 03 10.82091	03 59 03.65	+29 14 47.1	13.7	T	442
46P	2008 03 10.82227	03 59 04.06	+29 14 49.8	14.0	T	442
46P	2008 03 10.82493	03 59 04.85	+29 14 53.2	14.9	N	442
46P	2008 03 11.52784	04 02 42.41	+29 32 43.3	16.2	N	900
46P	2008 03 11.52944	04 02 42.97	+29 32 45.6			900
46P	2008 03 11.81624	04 04 12.24	+29 39 54.9	15.0	N	235
46P	2008 03 11.87351	04 04 29.94	+29 41 22.9	13.9	N	J51
46P	2008 03 11.88541	04 04 33.60	+29 41 40.4	13.9	N	J51
46P	2008 03 11.89255	04 04 35.82	+29 41 51.7	13.8	N	J51
46P	2008 03 11.95411	04 04 55.01	+29 43 18.7	13.4	N	945
46P	2008 03 11.95484	04 04 55.29	+29 43 21.0	13.4	N	945
46P	2008 03 11.95682	04 04 55.94	+29 43 23.6	13.4	N	945
46P	2008 03 11.95788	04 04 56.13	+29 43 23.4	13.4	N	945
46P	2008 03 13.80957	04 14 34.31	+30 27 36.9	14.4	T	442
46P	2008 03 13.81131	04 14 34.88	+30 27 39.4	14.4	T	442
46P	2008 03 13.81326	04 14 35.50	+30 27 42.7	14.5	T	442
46P	2008 03 13.92450	04 15 10.13	+30 30 12.9	14.4	N	J96
46P	2008 03 13.94663	04 15 17.04	+30 30 43.0	14.4	N	J96
46P	2008 03 13.96669	04 15 23.36	+30 31 10.2	14.4	N	J96
46P	2008 03 15.83145	04 25 10.41	+31 12 19.4	14.5	N	J47
46P	2008 03 15.84238	04 25 13.43	+31 12 29.4	15.9	N	J46
46P	2008 03 15.84386	04 25 13.92	+31 12 31.3	16.0	N	J46
46P	2008 03 15.84513	04 25 14.27	+31 12 34.3	15.6	N	J46
46P	2008 03 15.85363	04 25 17.27	+31 12 46.9	14.5	N	J47
46P	2008 03 15.86031	04 25 19.38	+31 12 54.2	14.5	N	J47
46P	2008 03 15.90484	04 25 32.86	+31 13 47.5	14.4	N	J39
46P	2008 03 15.90994	04 25 34.44	+31 13 54.9	14.4	N	J39
46P	2008 03 15.91315	04 25 35.66	+31 13 59.4	14.4	N	945
46P	2008 03 15.91558	04 25 36.21	+31 13 59.0	14.3	N	945
46P	2008 03 15.91836	04 25 37.27	+31 14 02.5	14.3	N	945
46P	2008 03 15.92150	04 25 38.25	+31 14 06.8	14.2	N	945
46P	2008 03 15.92351	04 25 38.82	+31 14 09.5	14.3	N	945
46P	2008 03 16.83207	04 30 26.25	+31 32 58.4	14.7	N	J47
46P	2008 03 16.83610	04 30 27.40	+31 33 02.1	14.7	N	J47
46P	2008 03 16.84016	04 30 28.82	+31 33 07.5	14.6	N	J47

50P/Arend

50P	2008 02 17.54821	03 33 38.02	+42 07 20.5	17.2	T	349
50P	2008 02 17.55043	03 33 38.34	+42 07 19.6			349
50P	2008 02 19.86750	03 38 48.14	+42 02 30.5	17.8	N	J66
50P	2008 02 19.87145	03 38 48.71	+42 02 29.7	18.1	N	J66
50P	2008 02 19.87540	03 38 49.20	+42 02 29.6	17.7	N	J66
50P	2008 02 19.87934	03 38 49.74	+42 02 28.3	17.8	N	J66
50P	2008 02 28.93450	03 59 25.70	+41 42 36.4	16.6	T	585

50P	2008 02 28.94022	03 59 26.44	+41 42 35.8	17.0	N	585
50P	2008 02 28.94447	03 59 27.08	+41 42 32.8	16.9	N	585
50P	2008 02 28.94870	03 59 27.73	+41 42 35.7	16.9	N	585
50P	2008 03 01.10643	04 02 08.20	+41 39 54.1	19.2	T	704
50P	2008 03 01.11758	04 02 09.79	+41 39 52.3	19.1	T	704
50P	2008 03 01.12874	04 02 11.27	+41 39 50.3	19.3	T	704
50P	2008 03 01.14014	04 02 12.92	+41 39 50.5	19.4	T	704
50P	2008 03 01.15157	04 02 14.41	+41 39 47.4	19.2	T	704
50P	2008 03 05.80310	04 13 03.45	+41 28 23.0	16.9	N	B30
50P	2008 03 05.80699	04 13 04.28	+41 28 22.8	18.5	N	B30
50P	2008 03 05.81088	04 13 04.81	+41 28 21.8	18.8	N	B30
50P	2008 03 09.84193	04 22 32.65	+41 17 39.1	17.9	N	J79
50P	2008 03 09.84475	04 22 32.72	+41 17 40.3	17.6	N	J79
50P	2008 03 12.10194	04 27 51.93	+41 11 31.9	19.0	T	704
50P	2008 03 12.11270	04 27 53.43	+41 11 30.6	19.3	T	704
50P	2008 03 12.12409	04 27 55.15	+41 11 28.3	19.2	T	704
50P	2008 03 12.13513	04 27 56.53	+41 11 25.6	19.1	T	704
50P	2008 03 12.14594	04 27 58.09	+41 11 24.4	19.3	T	704

65P/Gunn

65P	2008 02 04.90361	08 32 14.97	+30 33 12.0	17.5	T	071
65P	2008 02 04.90770	08 32 14.85	+30 33 13.2	17.9	T	071
65P	2008 02 04.91155	08 32 14.74	+30 33 14.2	17.8	T	071
65P	2008 02 04.91542	08 32 14.50	+30 33 15.1	17.6	T	071
65P	2008 02 04.92016	08 32 14.31	+30 33 15.3	17.6	T	071
65P	2008 02 04.92402	08 32 14.12	+30 33 15.9	18.0	T	071
65P	2008 02 04.92788	08 32 13.92	+30 33 16.5	18.1	T	071
65P	2008 02 12.05547	08 26 50.14	+30 50 24.3	16.9	T	585
65P	2008 02 12.05884	08 26 50.04	+30 50 24.5	17.2	N	585
65P	2008 02 12.06900	08 26 49.55	+30 50 25.6	17.5	N	585
65P	2008 02 12.07175	08 26 49.43	+30 50 26.3	17.1	N	585
65P	2008 02 22.83264	08 19 33.32	+31 06 27.3	17.5	N	B49
65P	2008 02 22.85674	08 19 32.42	+31 06 28.8	17.5	N	B49
65P	2008 02 22.87977	08 19 31.54	+31 06 29.9	17.5	N	B49
65P	2008 02 24.06067	08 18 48.79	+31 07 31.2	17.1	N	204
65P	2008 02 24.13551	08 18 46.15	+31 07 34.5			204
65P	2008 02 24.88685	08 18 19.87	+31 08 09.1	18.4	T	A21
65P	2008 02 24.89387	08 18 19.66	+31 08 09.4	18.5	T	A21
65P	2008 02 24.90005	08 18 19.39	+31 08 09.7	18.2	T	A21
65P	2008 02 24.91642	08 18 18.82	+31 08 10.3	18.0	T	A21
65P	2008 02 26.86735	08 17 12.71	+31 09 24.9	17.3	N	J47
65P	2008 02 26.88267	08 17 12.18	+31 09 25.8	17.2	N	J47
65P	2008 02 26.89356	08 17 11.82	+31 09 26.2	17.2	N	J47
65P	2008 02 27.21458	08 17 01.14	+31 09 36.0	16.7	T	703
65P	2008 02 27.22192	08 17 00.81	+31 09 36.2	16.8	T	703
65P	2008 02 27.22919	08 17 00.60	+31 09 36.6	16.8	T	703
65P	2008 02 27.23641	08 17 00.38	+31 09 36.7	16.8	T	703
65P	2008 02 29.92355	08 15 36.05	+31 10 35.1	17.2	N	J36
65P	2008 02 29.92722	08 15 35.92	+31 10 35.2	17.2	N	J36
65P	2008 02 29.93459	08 15 35.69	+31 10 35.3	17.2	N	J36
65P	2008 03 01.25943	08 15 25.81	+31 10 39.8	17.0	T	G96
65P	2008 03 01.26619	08 15 25.56	+31 10 40.0	16.9	T	G96
65P	2008 03 01.27296	08 15 25.41	+31 10 40.0	17.0	T	G96
65P	2008 03 01.27977	08 15 25.23	+31 10 40.0	17.0	T	G96
65P	2008 03 01.84118	08 15 08.90	+31 10 46.4	17.6	N	B49
65P	2008 03 01.86429	08 15 08.23	+31 10 45.8	17.6	N	B49
65P	2008 03 01.88517	08 15 07.57	+31 10 46.0	17.6	N	B49
65P	2008 03 01.90943	08 15 06.85	+31 10 46.0	17.2	N	213
65P	2008 03 01.91297	08 15 06.70	+31 10 46.1	17.1	N	213
65P	2008 03 01.91652	08 15 06.68	+31 10 46.1	17.3	N	213
65P	2008 03 02.83336	08 14 40.39	+31 10 51.1	17.8	N	130
65P	2008 03 02.83587	08 14 40.37	+31 10 51.2	17.8	N	130
65P	2008 03 02.83937	08 14 40.26	+31 10 51.4	17.5	N	130
65P	2008 03 02.84188	08 14 40.18	+31 10 51.7	17.3	N	130
65P	2008 03 02.85633	08 14 39.71	+31 10 52.7	17.2	T	A41
65P	2008 03 02.87444	08 14 39.14	+31 10 52.4	17.1	T	A41
65P	2008 03 02.91707	08 14 38.02	+31 10 52.4	17.7	N	B37
65P	2008 03 02.91841	08 14 37.96	+31 10 52.2	17.8	N	B37
65P	2008 03 02.92082	08 14 37.93	+31 10 52.1	17.7	N	B37
65P	2008 03 03.01905	08 14 35.05	+31 10 53.1	17.4	N	J40
65P	2008 03 05.87429	08 13 19.63	+31 10 36.0	18.1	N	B30
65P	2008 03 05.93015	08 13 18.18	+31 10 36.2	18.9	N	J47
65P	2008 03 05.94650	08 13 17.80	+31 10 36.4	18.4	N	J47
65P	2008 03 05.95921	08 13 17.35	+31 10 36.0	18.1	N	J47
65P	2008 03 05.96647	08 13 17.16	+31 10 35.5	17.3	N	J47
65P	2008 03 06.88802	08 12 54.82	+31 10 21.1	17.4	N	J51
65P	2008 03 06.89643	08 12 54.64	+31 10 20.8	17.4	N	J51
65P	2008 03 06.90483	08 12 54.43	+31 10 20.2	17.3	N	J51
65P	2008 03 07.92297	08 12 30.60	+31 09 56.5	18.2	N	B42
65P	2008 03 07.93310	08 12 30.26	+31 09 57.0	18.5	N	B42
65P	2008 03 08.68047	08 12 13.58	+31 09 37.6	17.2	T	349
65P	2008 03 08.68638	08 12 13.44	+31 09 37.3			349
65P	2008 03 09.02898	08 12 06.11	+31 09 27.9	17.2	N	J47
65P	2008 03 09.03859	08 12 05.86	+31 09 27.5	17.3	N	J47
65P	2008 03 09.04818	08 12 05.69	+31 09 27.4	17.2	N	J47
65P	2008 03 10.99578	08 11 26.17	+31 08 17.7	18.3	N	B30
65P	2008 03 11.00549	08 11 25.76	+31 08 15.2	18.2	N	B30
65P	2008 03 12.85461	08 10 52.24	+31 06 55.7	17.8	N	A77
65P	2008 03 12.86315	08 10 52.04	+31 06 55.6	17.8	N	A77
65P	2008 03 12.86843	08 10 51.95	+31 06 55.2	17.9	N	A77
65P	2008 03 13.18855	08 10 46.52	+31 06 39.8	17.2	T	703
65P	2008 03 13.19565	08 10 46.30	+31 06 39.9	17.0	T	703
65P	2008 03 13.20274	08 10 46.16	+31 06 39.0	16.8	T	703
65P	2008 03 13.20982	08 10 46.05	+31 06 38.9	17.0	T	703

70P/Kojima

70P	2008 02 10.70226	12 47 11.70	+03 27 51.5	17.3	T	372
70P	2008 02 11.04047	12 47 13.23	+03 29 24.2	17.6	N	130
70P	2008 02 11.04198	12 47 13.26	+03 29 24.8	17.1	N	130
70P	2008 02 11.04349	12 47 13.23	+03 29 24.9	17.6	N	130
70P	2008 02 11.04500	12 47 13.25	+03 29 25.7	17.5	N	130
70P	2008 02 18.39220	12 46 55.88	+04 07 36.9	16.5	T	G96
70P	2008 02 18.40051	12 46 55.77	+04 07 39.9	16.5	T	G96
70P	2008 02 18.40887	12 46 55.66	+04 07 42.9	15.9	T	G96
70P	2008 02 18.41719	12 46 55.56	+04 07 45.9	16.4	T	G96
70P	2008 02 26.36391	12 44 51.77	+04 56 58.0	17.2	T	683

70P	2008 02 26.37731	12 44 51.42	+04 57 05.4	16.9	T	683
70P	2008 02 26.39070	12 44 51.07	+04 57 09.9	16.9	T	683
70P	2008 02 27.36092	12 44 29.02	+05 03 34.9	16.7	T	683
70P	2008 02 27.37431	12 44 28.68	+05 03 41.1	16.7	T	683
70P	2008 02 27.42955	12 44 27.36	+05 04 01.8	15.9	T	703
70P	2008 02 27.43946	12 44 27.12	+05 04 06.5			703
70P	2008 02 27.44936	12 44 26.86	+05 04 10.2			703
70P	2008 02 27.45931	12 44 26.59	+05 04 14.6			703
70P	2008 02 28.35791	12 44 04.83	+05 10 15.7	16.7	T	683
70P	2008 02 28.37131	12 44 04.45	+05 10 21.9	16.5	T	683
70P	2008 02 28.39474	12 44 04.05	+05 10 29.7	17.9	T	704
70P	2008 02 28.40681	12 44 03.64	+05 10 36.1	19.0	T	704
70P	2008 02 28.41849	12 44 03.31	+05 10 42.0	19.1	T	704
70P	2008 02 28.43020	12 44 03.00	+05 10 45.1	18.7	T	704
70P	2008 02 28.44204	12 44 02.53	+05 10 52.2	18.6	T	704
70P	2008 02 29.36829	12 43 38.84	+05 17 05.8	16.8	T	683
70P	2008 02 29.38168	12 43 38.59	+05 17 11.6	18.5	T	683
70P	2008 02 29.62530	12 43 32.18	+05 18 50.5			D88
70P	2008 02 29.62848	12 43 32.07	+05 18 51.7			D88
70P	2008 02 29.63167	12 43 31.94	+05 18 53.1	16.2	T	D88
70P	2008 02 29.79008	12 43 27.40	+05 19 57.7			349
70P	2008 02 29.79458	12 43 27.27	+05 19 59.5	16.3	T	349
70P	2008 02 29.83967	12 43 25.94	+05 20 18.4	16.2	T	D29
70P	2008 02 29.85663	12 43 25.46	+05 20 25.0	16.4	T	D29
70P	2008 02 29.87164	12 43 25.02	+05 20 31.1	16.4	T	D29
70P	2008 02 29.88772	12 43 24.57	+05 20 37.8	16.6	T	D29
70P	2008 03 01.03225	12 43 21.28	+05 21 38.2	16.7	N	J51
70P	2008 03 01.03833	12 43 21.02	+05 21 40.5	16.5	N	J51
70P	2008 03 01.04440	12 43 20.86	+05 21 43.0	16.8	N	J51
70P	2008 03 01.35185	12 43 12.20	+05 23 48.4	17.6	T	683
70P	2008 03 01.36525	12 43 11.71	+05 23 54.1	16.6	T	683
70P	2008 03 02.14094	12 42 49.71	+05 29 12.9	16.4	N	J96
70P	2008 03 02.16588	12 42 48.93	+05 29 22.9	16.5	N	J96
70P	2008 03 02.16887	12 42 48.84	+05 29 24.2	16.5	N	J96
70P	2008 03 03.08200	12 42 21.94	+05 35 41.4	17.1	N	B37
70P	2008 03 03.08433	12 42 21.84	+05 35 44.4	17.5	N	B37
70P	2008 03 03.09564	12 42 21.53	+05 35 48.9	17.6	N	B37
70P	2008 03 07.02066	12 40 13.71	+06 03 10.9	16.6	N	945
70P	2008 03 07.02880	12 40 13.55	+06 03 13.9	16.7	N	945
70P	2008 03 07.03837	12 40 12.90	+06 03 16.6	16.7	N	945
70P	2008 03 07.04028	12 40 13.13	+06 03 18.7	16.8	N	945
70P	2008 03 07.04681	12 40 12.96	+06 03 21.4	16.8	N	945
70P	2008 03 07.13595	12 40 09.55	+06 03 58.8	16.6	N	J96
70P	2008 03 07.15670	12 40 08.87	+06 04 07.4	16.7	N	J96
70P	2008 03 07.17556	12 40 08.09	+06 04 15.6	16.7	N	J96
70P	2008 03 07.27387	12 40 04.87	+06 04 56.6	15.6	T	703
70P	2008 03 07.28634	12 40 04.33	+06 05 02.5	15.5	T	703
70P	2008 03 07.29880	12 40 03.93	+06 05 07.8	15.6	T	703
70P	2008 03 07.31131	12 40 03.54	+06 05 13.2	15.8	T	703
70P	2008 03 07.33207	12 40 03.01	+06 05 20.7	18.4	T	704
70P	2008 03 07.34362	12 40 02.51	+06 05 27.4	19.5	T	704
70P	2008 03 07.35492	12 40 02.03	+06 05 32.4	19.6	T	704
70P	2008 03 07.36620	12 40 01.57	+06 05 35.9	19.4	T	704
70P	2008 03 07.37745	12 40 00.99	+06 05 43.3	19.0	T	704
70P	2008 03 07.72032	12 39 48.97	+06 08 04.2			349
70P	2008 03 07.72488	12 39 48.79	+06 08 06.1			349
70P	2008 03 07.72940	12 39 48.62	+06 08 08.0	16.4	T	349
70P	2008 03 07.97992	12 39 39.92	+06 09 52.7	16.9	N	213
70P	2008 03 07.98677	12 39 39.66	+06 09 55.7	16.7	N	213
70P	2008 03 07.99020	12 39 39.55	+06 09 56.5	16.7	N	213
70P	2008 03 07.99046	12 39 39.58	+06 09 56.9	17.3	N	B20
70P	2008 03 07.99295	12 39 39.45	+06 09 58.1	17.5	N	B20
70P	2008 03 07.99558	12 39 39.35	+06 09 59.4	17.4	N	B20
70P	2008 03 08.01223	12 39 38.88	+06 10 06.9	16.5	N	J47
70P	2008 03 08.02289	12 39 38.51	+06 10 11.2	16.6	N	J47
70P	2008 03 08.02558	12 39 38.04	+06 10 11.4	17.6	N	B42
70P	2008 03 08.02838	12 39 37.96	+06 10 11.8	17.6	N	B42
70P	2008 03 08.02998	12 39 38.18	+06 10 14.2	16.6	N	J47
70P	2008 03 08.03455	12 39 37.70	+06 10 14.5	17.8	N	B42
70P	2008 03 08.03731	12 39 37.63	+06 10 15.3	17.9	N	B42
70P	2008 03 09.00343	12 39 02.76	+06 17 02.5	17.1	N	J51
70P	2008 03 09.01317	12 39 02.43	+06 17 06.1	16.6	N	J51
70P	2008 03 09.02292	12 39 02.04	+06 17 10.7	16.9	N	J51
70P	2008 03 09.02825	12 39 01.77	+06 17 12.4	18.0	N	J40
70P	2008 03 10.44857	12 38 08.18	+06 27 03.7	17.5	T	704
70P	2008 03 10.45959	12 38 07.66	+06 27 10.1	18.5	T	704
70P	2008 03 10.47047	12 38 07.28	+06 27 13.7	18.5	T	704
70P	2008 03 10.48135	12 38 06.79	+06 27 17.4	18.8	T	704
70P	2008 03 10.49244	12 38 06.27	+06 27 24.3	18.3	T	704
70P	2008 03 12.35792	12 36 53.71	+06 40 14.2	15.4	T	G96
70P	2008 03 12.36883	12 36 53.24	+06 40 18.8	15.5	T	G96
70P	2008 03 12.37957	12 36 52.84	+06 40 23.2	15.4	T	G96
70P	2008 03 12.39035	12 36 52.38	+06 40 27.5	15.5	T	G96
70P	2008 03 13.30997	12 36 15.85	+06 46 43.3	17.9	T	704
70P	2008 03 13.32108	12 36 15.30	+06 46 49.5	19.3	T	704
70P	2008 03 13.33218	12 36 14.77	+06 46 54.1	19.3	T	704
70P	2008 03 13.34331	12 36 14.34	+06 46 59.3	19.0	T	704
70P	2008 03 13.35433	12 36 13.70	+06 47 03.6	19.0	T	704
70P	2008 03 14.00366	12 35 47.57	+06 51 25.1	16.5	N	J96
70P	2008 03 14.01002	12 35 47.29	+06 51 27.5	16.5	N	J96
70P	2008 03 14.01566	12 35 47.05	+06 51 30.0	16.4	N	J96
70P	2008 03 15.97068	12 34 25.90	+07 04 32.4	17.1	N	B37
70P	2008 03 15.97418	12 34 25.89	+07 04 34.9	17.4	N	B37
70P	2008 03 15.97563	12 34 25.83	+07 04 35.6	17.4	N	B37
70P	2008 03 15.97708	12 34 25.79	+07 04 36.7	17.3	N	B37
70P	2008 03 15.98352	12 34 25.57	+07 04 37.2	17.3	N	B37
70P	2008 03 15.98497	12 34 25.36	+07 04 41.6	16.8	N	B37

74P/Smirnova-Chernykh

74P	2007 11 29.00883	05 19 17.90	+23 07 13.9	17.3	N	B37
74P	2007 11 29.01316	05 19 17.71	+23 07 14.3	17.8	N	B37
74P	2007 11 29.01730	05 19 17.59	+23 07 14.7	17.6	N	B37
74P	2007 12 05.00968	05 15 06.36	+23 09 38.2	17.3	N	B37
74P	2007 12 05.01177	05 15 06.29	+23 09 40.1	17.4	N	B37
74P	2007 12 05.98961	05 14 24.14	+23 10 00.0	17.3	N	B37
74P	2007 12 05.99179	05 14 24.10	+23 10 00.8	17.4	N	B37

74P	2007 12 06.95997	05 13 42.06	+23 10 18.2	17.4	N	B37
74P	2007 12 06.96590	05 13 41.79	+23 10 18.9	17.3	N	B37
74P	2007 12 06.96727	05 13 41.76	+23 10 19.0	17.5	N	B37
74P	2008 01 26.79447	04 45 38.86	+23 21 53.1	17.2	N	B37
74P	2008 01 26.79581	04 45 38.84	+23 21 53.2	17.2	N	B37
74P	2008 01 26.79715	04 45 38.75	+23 21 54.1	17.4	N	B37
74P	2008 01 27.85770	04 45 28.01	+23 22 24.2	17.5	N	B37
74P	2008 01 27.85907	04 45 27.75	+23 22 25.7	17.2	N	B37
74P	2008 02 03.86251	04 44 48.37	+23 26 46.8	18.6	T	071
74P	2008 02 03.86637	04 44 48.39	+23 26 46.9	18.7	T	071
74P	2008 02 03.87036	04 44 48.37	+23 26 47.1	18.6	T	071
74P	2008 02 23.50865	04 47 58.38	+23 45 41.5			D88
74P	2008 02 23.51183	04 47 58.44	+23 45 42.2			D88
74P	2008 02 23.51501	04 47 58.49	+23 45 41.8	17.6	T	D88
74P	2008 02 23.94219	04 48 07.30	+23 46 13.0	17.9	N	204
74P	2008 02 23.99055	04 48 08.33	+23 46 16.8			204
74P	2008 02 24.75248	04 48 24.69	+23 47 12.3	18.3	T	A41
74P	2008 02 24.76745	04 48 25.00	+23 47 13.6	18.3	T	A41
74P	2008 02 24.78221	04 48 25.31	+23 47 14.6	17.8	T	A41
74P	2008 02 27.16020	04 49 19.73	+23 50 12.0	19.2	T	704
74P	2008 02 27.18338	04 49 20.48	+23 50 15.3	20.3	T	704
74P	2008 02 27.20642	04 49 21.09	+23 50 17.3	19.4	T	704
74P	2008 03 05.11149	04 52 31.95	+23 59 27.5	19.3	T	704
74P	2008 03 05.12264	04 52 32.42	+23 59 28.7	19.4	T	704
74P	2008 03 05.13398	04 52 32.71	+23 59 29.2	19.8	T	704
74P	2008 03 05.14575	04 52 33.15	+23 59 30.6	19.6	T	704
74P	2008 03 05.15698	04 52 33.47	+23 59 31.6	18.8	T	704
74P	2008 03 08.54278	04 54 23.97	+24 04 16.7			349
74P	2008 03 08.54655	04 54 24.09	+24 04 17.2	17.6	T	349
74P	2008 03 12.12322	04 56 32.31	+24 09 28.4	16.6	T	G96
74P	2008 03 12.12924	04 56 32.53	+24 09 28.8	16.4	T	G96
74P	2008 03 12.13522	04 56 32.74	+24 09 29.1	16.4	T	G96
74P	2008 03 12.14123	04 56 32.96	+24 09 29.4	16.4	T	G96

79P/du Toit-Hartley

79P	2008 01 20.00547	07 30 33.30	+23 08 59.9	18.4	N	J96
79P	2008 01 20.02669	07 30 31.30	+23 09 01.3	18.0	N	J96
79P	2008 01 20.04576	07 30 29.64	+23 09 02.2	18.2	N	J96
79P	2008 02 11.96326	07 00 42.58	+23 00 36.7	17.6	T	585
79P	2008 02 11.96714	07 00 42.54	+23 00 36.6	17.6	T	585
79P	2008 02 11.97238	07 00 42.07	+23 00 35.7	17.8	T	585
79P	2008 02 11.98361	07 00 41.40	+23 00 33.4	17.9	T	585
79P	2008 02 23.97784	06 52 33.17	+22 35 23.7	18.0	N	204
79P	2008 02 24.04679	06 52 31.59	+22 35 12.0		6	204
79P	2008 03 02.84791	06 51 28.87	+22 13 26.1	17.9	N	B37
79P	2008 03 02.85839	06 51 28.81	+22 13 25.0	17.9	N	B37
79P	2008 03 02.86584	06 51 28.69	+22 13 22.6	18.0	N	B37
79P	2008 03 04.16336	06 51 38.80	+22 09 27.4	18.6	T	704
79P	2008 03 04.17459	06 51 38.92	+22 09 24.8	19.3	T	704
79P	2008 03 04.18582	06 51 38.89	+22 09 21.0	19.7	T	704
79P	2008 03 04.19722	06 51 39.02	+22 09 17.2	19.6	T	704
79P	2008 03 04.20853	06 51 39.21	+22 09 14.4	18.9	T	704

93P/Lovas

93P	2007 11 14.93299	00 24 39.35	+25 27 14.1	15.3	N	B37
93P	2007 11 14.93655	00 24 39.34	+25 27 15.0	15.3	N	B37
93P	2007 11 14.94470	00 24 39.32	+25 27 16.2	15.2	N	B37
93P	2008 02 18.19290	03 16 33.16	+31 55 22.7	14.2	T	703
93P	2008 02 18.19825	03 16 34.06	+31 55 23.3	14.3	T	703
93P	2008 02 18.20358	03 16 34.89	+31 55 24.3	14.4	T	703
93P	2008 02 18.20891	03 16 35.76	+31 55 24.4	14.4	T	703
93P	2008 02 19.83752	03 21 03.96	+31 59 54.0	17.5	N	J66
93P	2008 02 19.84146	03 21 04.62	+31 59 54.7	17.7	N	J66
93P	2008 02 19.84752	03 21 05.58	+31 59 55.1	17.7	N	J66
93P	2008 02 19.85147	03 21 06.27	+31 59 56.2	17.4	N	J66
93P	2008 02 19.85549	03 21 06.88	+31 59 57.1	17.6	N	J66
93P	2008 02 19.85942	03 21 07.53	+31 59 57.1	17.4	N	J66
93P	2008 02 22.83883	03 29 20.10	+32 07 28.7	15.9	N	939
93P	2008 02 22.84207	03 29 20.64	+32 07 28.8	16.1	N	939
93P	2008 02 22.84694	03 29 21.41	+32 07 29.5	16.1	N	939
93P	2008 02 23.48086	03 31 06.48	+32 08 56.7			D88
93P	2008 02 23.48265	03 31 06.75	+32 08 56.2			D88
93P	2008 02 23.48446	03 31 07.04	+32 08 56.8	16.1	T	D88
93P	2008 02 24.47951	03 33 51.99	+32 11 09.8			D88
93P	2008 02 24.48131	03 33 52.38	+32 11 09.5			D88
93P	2008 02 24.48310	03 33 52.60	+32 11 09.8	16.0	T	D88
93P	2008 02 24.74895	03 34 37.08	+32 11 43.6	17.3	T	A41
93P	2008 02 24.76394	03 34 39.42	+32 11 45.9	15.7	T	A41
93P	2008 02 24.88623	03 34 59.56	+32 11 59.8	16.2	N	J93
93P	2008 02 24.89257	03 35 00.60	+32 12 00.7	16.2	N	J93
93P	2008 02 24.89469	03 35 01.06	+32 12 01.5	16.1	N	J93
93P	2008 02 26.93714	03 40 39.98	+32 16 03.4	16.1	N	J93
93P	2008 02 26.94137	03 40 40.94	+32 16 02.9	16.2	N	J93
93P	2008 02 26.94348	03 40 41.57	+32 16 01.1	16.1	N	J93
93P	2008 02 27.80482	03 43 04.42	+32 17 39.8	16.4	N	J76
93P	2008 02 27.80633	03 43 04.67	+32 17 39.6	16.4	N	J76
93P	2008 02 27.80783	03 43 04.91	+32 17 39.4	16.4	N	J76
93P	2008 02 27.82317	03 43 07.48	+32 17 41.5	16.3	N	939
93P	2008 02 27.82712	03 43 08.16	+32 17 41.9	16.3	N	939
93P	2008 02 27.83104	03 43 08.82	+32 17 42.4	16.3	N	939
93P	2008 03 02.57576	03 53 31.74	+32 23 21.9	15.7	T	349
93P	2008 03 02.57883	03 53 32.28	+32 23 22.4			349
93P	2008 03 03.10661	03 55 00.58	+32 24 05.4	15.0	T	G96
93P	2008 03 03.11159	03 55 01.41	+32 24 05.4	15.0	T	G96
93P	2008 03 03.11659	03 55 02.13	+32 24 05.5	15.1	T	G96
93P	2008 03 03.12163	03 55 03.03	+32 24 06.1	15.0	T	G96
93P	2008 03 05.76866	04 02 23.64	+32 26 52.2	16.4	N	B30
93P	2008 03 05.77222	04 02 24.30	+32 26 51.8	16.6	N	B30
93P	2008 03 05.77536	04 02 24.70	+32 26 52.8	16.5	N	B30
93P	2008 03 05.89133	04 02 44.07	+32 26 59.3	15.6	N	J38
93P	2008 03 05.89242	04 02 44.25	+32 26 59.3	15.6	N	J38
93P	2008 03 05.89569	04 02 44.79	+32 26 59.5	15.7	N	J38
93P	2008 03 07.10494	04 06 06.12	+32 27 59.9	16.6	T	704
93P	2008 03 07.11608	04 06 08.07	+32 28 00.7	17.1	T	704
93P	2008 03 07.12725	04 06 09.94	+32 28 01.0	17.0	T	704
93P	2008 03 07.13838	04 06 11.74	+32 28 01.0	17.1	T	704

93P	2008 03 07.14969	04 06 13.81	+32 28 01.7	16.9	T	704
93P	2008 03 07.88796	04 08 16.41	+32 28 28.3	15.6	N	J93
93P	2008 03 07.89854	04 08 18.05	+32 28 27.9	15.7	N	J93
93P	2008 03 07.90488	04 08 19.36	+32 28 27.6	15.6	N	J93
93P	2008 03 08.48623	04 09 55.93	+32 28 51.3	15.9	T	367
93P	2008 03 08.48889	04 09 56.32	+32 28 51.3	15.7	T	367
93P	2008 03 09.82655	04 13 38.89	+32 29 28.3	15.8	N	J79
93P	2008 03 09.82826	04 13 39.21	+32 29 28.8	15.8	N	J79
93P	2008 03 09.82899	04 13 39.19	+32 29 27.9	15.8	N	J79
93P	2008 03 09.83159	04 13 39.64	+32 29 29.2	15.8	N	J70
93P	2008 03 09.83242	04 13 39.85	+32 29 31.4	16.6	N	J70
93P	2008 03 09.83852	04 13 40.91	+32 29 26.1	15.9	N	J93
93P	2008 03 09.85122	04 13 43.04	+32 29 27.6	16.0	N	J93
93P	2008 03 10.17090	04 14 36.16	+32 29 35.7	15.0	T	703
93P	2008 03 10.17679	04 14 36.96	+32 29 36.1	15.1	T	703
93P	2008 03 10.18271	04 14 38.00	+32 29 36.9	14.8	T	703
93P	2008 03 10.18862	04 14 38.97	+32 29 36.4	15.2	T	703
93P	2008 03 10.91649	04 16 39.68	+32 29 46.7	17.2	N	B30
93P	2008 03 11.82232	04 19 10.25	+32 30 00.6	15.7	N	235
93P	2008 03 16.85038	04 33 02.94	+32 28 57.1	16.1	N	939
93P	2008 03 16.85532	04 33 03.71	+32 28 56.7	16.1	N	939
93P	2008 03 16.85860	04 33 04.24	+32 28 56.0	16.1	N	939

110P/Hartley

110P	2008 01 27.82292	04 56 57.42	+26 41 44.4	16.9	N	J96
110P	2008 01 27.83778	04 56 57.57	+26 41 39.3	17.0	N	J96
110P	2008 01 27.85028	04 56 57.58	+26 41 34.6	16.7	N	J96
110P	2008 02 07.85209	05 00 19.51	+25 41 07.7	16.4	N	138
110P	2008 02 07.86638	05 00 19.89	+25 41 03.3	16.5	N	138
110P	2008 02 07.88039	05 00 20.30	+25 40 59.4	16.3	N	138
110P	2008 02 10.60684	05 01 42.84	+25 27 42.2	15.5	T	349
110P	2008 02 10.61100	05 01 42.98	+25 27 40.7			349
110P	2008 02 10.87605	05 01 51.73	+25 26 24.8	17.5	N	A21
110P	2008 02 10.88220	05 01 51.94	+25 26 23.0	17.2	N	A21
110P	2008 02 10.88975	05 01 52.17	+25 26 20.8	17.6	N	A21
110P	2008 02 10.89769	05 01 52.41	+25 26 18.5	17.3	N	A21
110P	2008 02 10.90642	05 01 52.70	+25 26 16.1	17.6	N	A21
110P	2008 02 11.82243	05 02 23.80	+25 21 58.1	17.0	T	B24
110P	2008 02 11.82361	05 02 23.91	+25 21 58.1	17.1	T	B24
110P	2008 02 11.82467	05 02 23.90	+25 21 58.3	17.2	T	B24
110P	2008 02 13.86372	05 03 37.66	+25 12 39.0	17.4	T	B24
110P	2008 02 13.88266	05 03 38.29	+25 12 33.4	16.9	T	B24
110P	2008 02 18.83375	05 07 04.18	+24 51 19.1	16.9	T	B24
110P	2008 02 18.83510	05 07 04.39	+24 51 18.5	16.9	T	B24
110P	2008 02 18.83593	05 07 04.41	+24 51 18.7	16.9	T	B24
110P	2008 02 23.52392	05 10 51.74	+24 32 50.7			D88
110P	2008 02 23.52711	05 10 51.86	+24 32 49.7			D88
110P	2008 02 23.53029	05 10 52.02	+24 32 48.7	15.3	T	D88
110P	2008 02 24.75411	05 11 56.55	+24 28 14.3	17.3	T	A41
110P	2008 02 24.76909	05 11 57.39	+24 28 09.8	16.2	T	A41
110P	2008 02 24.78384	05 11 58.13	+24 28 06.6	15.8	T	A41
110P	2008 02 27.16299	05 14 08.63	+24 19 27.9	17.6	T	704
110P	2008 02 27.16337	05 14 08.65	+24 19 28.3	17.6	T	704
110P	2008 02 27.17458	05 14 09.34	+24 19 24.0	18.8	T	704
110P	2008 02 27.17496	05 14 09.40	+24 19 24.7	18.7	T	704
110P	2008 02 27.18299	05 14 09.96	+24 19 22.4	15.2	T	G96
110P	2008 02 27.18605	05 14 09.98	+24 19 21.3	19.0	T	704
110P	2008 02 27.19019	05 14 10.35	+24 19 20.8	15.2	T	G96
110P	2008 02 27.19741	05 14 10.71	+24 19 19.0	15.2	T	G96
110P	2008 02 27.19753	05 14 10.63	+24 19 19.0	18.1	T	704
110P	2008 02 27.19791	05 14 10.74	+24 19 19.8	17.9	T	704
110P	2008 02 27.20468	05 14 11.04	+24 19 17.3	15.4	T	G96
110P	2008 02 27.20948	05 14 11.64	+24 19 18.4	18.1	T	704
110P	2008 02 27.77976	05 14 43.81	+24 17 14.0	17.4	T	B24
110P	2008 02 27.79363	05 14 44.60	+24 17 10.9	17.6	T	B24
110P	2008 02 27.80587	05 14 45.29	+24 17 08.5	17.4	T	B24
110P	2008 02 28.58597	05 15 30.35	+24 14 23.6			900
110P	2008 02 28.58920	05 15 30.34	+24 14 22.5	17.0	T	900
110P	2008 02 29.81731	05 16 42.84	+24 10 07.8	17.3	N	A77
110P	2008 02 29.82230	05 16 43.19	+24 10 06.6	17.2	N	A77
110P	2008 02 29.82727	05 16 43.43	+24 10 05.9	17.1	N	A77
110P	2008 03 01.88306	05 17 47.04	+24 06 29.4	17.6	N	B37
110P	2008 03 01.88418	05 17 47.11	+24 06 29.1	17.5	N	B37
110P	2008 03 01.88530	05 17 47.30	+24 06 28.3	16.3	N	B37
110P	2008 03 01.90003	05 17 48.30	+24 06 26.0	17.9	N	J70
110P	2008 03 01.90253	05 17 48.40	+24 06 25.9	17.3	N	J70
110P	2008 03 01.90566	05 17 48.55	+24 06 25.9	17.7	N	J70
110P	2008 03 01.91215	05 17 48.85	+24 06 27.2	17.1	N	J70
110P	2008 03 02.84137	05 18 46.12	+24 03 16.7	16.9	N	J40
110P	2008 03 02.84721	05 18 46.50	+24 03 15.3	17.1	N	J40
110P	2008 03 02.85705	05 18 47.10	+24 03 13.2	17.1	N	J40
110P	2008 03 02.86358	05 18 47.57	+24 03 13.0	15.3	N	J35
110P	2008 03 02.86942	05 18 47.90	+24 03 10.5	16.4	N	J35
110P	2008 03 02.87526	05 18 48.26	+24 03 09.5	16.5	N	J35
110P	2008 03 05.15960	05 21 13.12	+23 55 39.2	17.4	T	704
110P	2008 03 05.17089	05 21 13.95	+23 55 35.2	18.5	T	704
110P	2008 03 05.18233	05 21 14.58	+23 55 33.2	17.8	T	704
110P	2008 03 05.19364	05 21 15.34	+23 55 31.6	18.0	T	704
110P	2008 03 05.20525	05 21 16.20	+23 55 29.2	18.3	T	704
110P	2008 03 06.88014	05 23 06.32	+23 50 05.8	16.5	N	J38
110P	2008 03 06.88265	05 23 06.49	+23 50 05.3	16.5	N	J38
110P	2008 03 06.88516	05 23 06.65	+23 50 04.7	16.5	N	J38
110P	2008 03 06.90155	05 23 07.77	+23 50 02.4	16.0	N	945
110P	2008 03 06.90310	05 23 07.74	+23 50 01.9	16.0	N	945
110P	2008 03 06.90448	05 23 08.01	+23 50 02.3	16.1	N	945
110P	2008 03 06.91051	05 23 08.21	+23 50 00.5	16.1	N	945
110P	2008 03 07.82081	05 24 09.71	+23 47 06.6	17.6	N	J42
110P	2008 03 09.58596	05 26 10.43	+23 41 36.6			349
110P	2008 03 09.58905	05 26 10.64	+23 41 36.0			349
110P	2008 03 09.59212	05 26 10.86	+23 41 35.5	16.2	T	349
110P	2008 03 09.89096	05 26 31.71	+23 40 39.9	16.4	N	J79
110P	2008 03 09.89168	05 26 31.73	+23 40 39.5	16.4	N	J79
110P	2008 03 09.89387	05 26 31.89	+23 40 39.3	16.4	N	J79
110P	2008 03 10.51076	05 27 15.22	+23 38 45.1	16.1	T	367
110P	2008 03 10.51389	05 27 15.48	+23 38 44.6	16.2	T	367
110P	2008 03 10.51701	05 27 15.67	+23 38 44.4	16.2	T	367

110P	2008 03 11.85608	05 28 50.93	+23 34 37.9	16.8	N	235
110P	2008 03 13.82445	05 31 14.13	+23 28 41.8	16.0	N	A81

113P/Spitaler

113P	2008 02 08.76842	01 22 21.56	+11 45 15.8	19.5	T	215
113P	2008 02 24.79794	01 51 50.09	+14 47 41.8	18.7	T	215

116P/Wild

116P	2008 02 12.93235	03 39 21.29	+22 37 25.0			204
116P	2008 02 12.97516	03 39 22.24	+22 37 26.9	18.7	N	204
116P	2008 02 27.10633	03 46 25.30	+22 53 11.1	19.6	T	704
116P	2008 02 27.14126	03 46 26.61	+22 53 14.2	19.5	T	704
116P	2008 02 27.15299	03 46 27.02	+22 53 15.0	19.7	T	704

117P/Helin-Roman-Alu

117P	2008 02 17.43301	02 02 21.46	+10 09 21.6			349
117P	2008 02 17.43639	02 02 21.58	+10 09 22.9	17.4	T	349
117P	2008 02 24.76611	02 07 30.69	+10 45 51.0	17.5	N	204
117P	2008 02 24.83053	02 07 33.54	+10 46 10.7			204

124P/Mrkos

124P	2008 02 04.94549	11 12 05.19	+61 20 38.1	17.0	T	071
124P	2008 02 04.94934	11 12 04.62	+61 20 38.3	17.1	T	071
124P	2008 02 04.95336	11 12 04.12	+61 20 38.1	17.6	T	071
124P	2008 02 04.95722	11 12 03.62	+61 20 38.0	17.5	T	071
124P	2008 02 04.96524	11 12 02.49	+61 20 38.1	17.5	T	071
124P	2008 02 09.85990	11 00 07.32	+61 08 42.3	16.6	N	J96
124P	2008 02 09.87839	11 00 04.32	+61 08 38.1	17.1	N	J96
124P	2008 02 09.89927	11 00 01.00	+61 08 33.3	17.1	N	J96
124P	2008 02 22.92603	10 21 31.60	+58 39 11.2	16.8	N	939
124P	2008 02 22.92996	10 21 30.84	+58 39 06.7	16.8	N	939
124P	2008 02 22.93390	10 21 30.08	+58 39 02.4	16.7	N	939
124P	2008 02 23.85676	10 18 42.28	+58 20 46.2	16.7	N	A77
124P	2008 02 23.86450	10 18 40.85	+58 20 37.1	16.7	N	A77
124P	2008 02 23.87230	10 18 39.40	+58 20 27.8	16.7	N	A77
124P	2008 02 24.89892	10 15 34.04	+57 58 52.8	16.7	N	J93
124P	2008 02 24.90083	10 15 33.68	+57 58 50.3	16.7	N	J93
124P	2008 02 24.90719	10 15 32.47	+57 58 42.4	16.7	N	J93
124P	2008 02 26.03544	10 12 10.95	+57 33 32.3	16.7	N	J55
124P	2008 02 26.03653	10 12 10.81	+57 33 31.2	16.8	N	J55
124P	2008 02 26.03870	10 12 10.40	+57 33 28.1	16.6	N	J55
124P	2008 02 26.07617	10 12 02.94	+57 32 28.7	16.8	N	585
124P	2008 02 26.08124	10 12 02.02	+57 32 21.3	16.7	N	585
124P	2008 02 26.08572	10 12 01.20	+57 32 15.2	16.7	N	585
124P	2008 02 26.09019	10 12 00.42	+57 32 08.7	16.8	N	585
124P	2008 02 26.09881	10 11 58.82	+57 31 55.9	16.8	N	585
124P	2008 02 26.95645	10 09 29.65	+57 11 38.4	16.7	N	J93
124P	2008 02 26.95856	10 09 29.17	+57 11 35.4	16.7	N	J93
124P	2008 02 26.96067	10 09 28.80	+57 11 32.7	16.6	N	J93
124P	2008 02 27.27300	10 08 34.33	+57 03 56.9	17.0	T	704
124P	2008 02 27.28451	10 08 32.21	+57 03 39.7	17.2	T	704
124P	2008 02 27.29625	10 08 30.11	+57 03 22.4	17.5	T	704
124P	2008 02 27.30773	10 08 28.06	+57 03 05.2	17.1	T	704
124P	2008 02 27.31936	10 08 25.92	+57 02 47.8	17.8	T	704
124P	2008 02 27.99310	10 06 30.41	+56 45 51.7	16.5	N	J47
124P	2008 02 28.00104	10 06 29.01	+56 45 39.6	16.5	N	J47
124P	2008 02 28.00237	10 06 28.77	+56 45 37.7	16.4	N	J47
124P	2008 02 28.01164	10 06 27.11	+56 45 23.5	16.4	N	J47
124P	2008 02 29.91022	10 01 09.04	+55 54 26.2	16.6	N	B49
124P	2008 02 29.92058	10 01 07.33	+55 54 09.6	16.5	N	B49
124P	2008 02 29.93156	10 01 05.43	+55 53 51.1	16.5	N	B49
124P	2008 02 29.97667	10 00 57.81	+55 52 35.6	16.3	N	J36
124P	2008 02 29.97987	10 00 57.25	+55 52 30.2	16.1	N	J36
124P	2008 02 29.98067	10 00 57.14	+55 52 28.9	16.2	N	J36
124P	2008 03 01.99586	09 58 12.65	+55 23 19.1	16.9	N	213
124P	2008 03 01.99817	09 58 12.31	+55 23 15.3	16.5	N	213
124P	2008 03 01.99933	09 58 12.11	+55 23 13.1	16.6	N	213
124P	2008 03 02.10520	09 57 54.75	+55 20 07.7	16.5	N	J47
124P	2008 03 02.10895	09 57 53.93	+55 20 01.0	16.4	N	J47
124P	2008 03 02.11269	09 57 53.52	+55 19 54.1	16.3	N	J47
124P	2008 03 02.84733	09 55 58.96	+54 57 52.7	16.7	T	A41
124P	2008 03 02.86549	09 55 55.96	+54 57 15.0	18.9	T	A41
124P	2008 03 02.86558	09 55 56.27	+54 57 20.0	16.5	N	939
124P	2008 03 02.86882	09 55 55.75	+54 57 14.2	16.5	N	939
124P	2008 03 02.87207	09 55 55.23	+54 57 08.3	16.5	N	939
124P	2008 03 02.88329	09 55 53.17	+54 56 47.1	16.5	T	A41
124P	2008 03 06.92406	09 46 03.19	+52 44 19.8	16.8	N	J51
124P	2008 03 06.92898	09 46 02.49	+52 44 09.6	16.7	N	J51
124P	2008 03 06.93439	09 46 01.68	+52 43 58.6	16.6	N	J51
124P	2008 03 07.87103	09 43 56.95	+52 10 30.9	16.3	N	J93
124P	2008 03 07.87315	09 43 56.64	+52 10 26.6	16.4	N	J93
124P	2008 03 07.87949	09 43 55.80	+52 10 13.1	16.4	N	J93
124P	2008 03 08.01080	09 43 37.91	+52 05 29.7	16.9	N	B20
124P	2008 03 08.02280	09 43 36.23	+52 05 03.2	16.2	N	B20
124P	2008 03 08.02498	09 43 35.89	+52 04 58.7	16.4	N	B20
124P	2008 03 09.64230	09 40 13.05	+51 04 55.1			349
124P	2008 03 09.64569	09 40 12.66	+51 04 47.7	16.1	T	349
124P	2008 03 09.83006	09 39 51.58	+50 57 42.9	16.5	N	J93
124P	2008 03 09.83218	09 39 51.34	+50 57 38.5	16.4	N	J93
124P	2008 03 09.83428	09 39 51.04	+50 57 33.5	16.4	N	J93
124P	2008 03 09.91998	09 39 40.11	+50 54 18.8			046
124P	2008 03 09.92190	09 39 39.89	+50 54 14.3			046
124P	2008 03 09.92338	09 39 39.68	+50 54 11.0			046
124P	2008 03 09.92479	09 39 39.51	+50 54 07.6			046
124P	2008 03 09.93035	09 39 38.81	+50 53 54.8			046
124P	2008 03 09.93204	09 39 38.63	+50 53 51.0			046
124P	2008 03 09.93396	09 39 38.38	+50 53 46.5			046
124P	2008 03 09.93568	09 39 38.15	+50 53 42.6			046
124P	2008 03 09.93772	09 39 37.91	+50 53 37.6			046
124P	2008 03 10.54479	09 38 26.90	+50 30 15.5	16.1	T	367
124P	2008 03 10.54792	09 38 26.55	+50 30 08.1	16.2	T	367
124P	2008 03 10.55104	09 38 26.13	+50 30 01.0	16.5	T	367
124P	2008 03 10.64549	09 38 14.58	+50 26 19.6			900
124P	2008 03 10.65608	09 38 13.29	+50 25 54.7	16.7	T	900
124P	2008 03 10.84790	09 37 52.40	+50 18 24.5	16.6	N	B20
124P	2008 03 10.84903	09 37 52.30	+50 18 22.0	16.5	N	B20
124P	2008 03 10.85016	09 37 52.19	+50 18 19.1	16.5	N	B20
124P	2008 03 11.09376	09 37 23.35	+50 08 37.5	17.4	N	B30

124P	2008 03 11.87213	09 35 58.19	+49 37 47.6	16.3	T	106
124P	2008 03 11.87790	09 35 57.54	+49 37 33.5	16.3	T	106
124P	2008 03 11.88366	09 35 56.89	+49 37 19.9	16.3	T	106
124P	2008 03 11.88943	09 35 56.26	+49 37 06.0	16.3	T	106
124P	2008 03 11.94498	09 35 50.38	+49 34 55.7	16.6	N	J51
124P	2008 03 11.95338	09 35 49.42	+49 34 35.5	16.6	N	J51
124P	2008 03 11.96086	09 35 48.65	+49 34 17.1	16.5	N	J51
124P	2008 03 13.96584	09 32 23.37	+48 11 49.8	16.2	T	A41
124P	2008 03 13.97634	09 32 22.31	+48 11 23.5	16.3	T	A41
124P	2008 03 13.98687	09 32 21.24	+48 10 56.5	16.2	T	A41
124P	2008 03 15.54932	09 29 58.13	+47 04 28.1	16.4	T	900
124P	2008 03 15.55571	09 29 57.53	+47 04 11.0			900
124P	2008 03 16.87616	09 28 07.21	+46 06 28.6	16.2	N	939
124P	2008 03 16.87943	09 28 06.92	+46 06 20.0	16.3	N	939
124P	2008 03 16.88274	09 28 06.65	+46 06 11.2	16.3	N	939

139P/Väisälä-Oterma

139P	2008 02 08.76269	01 15 54.86	+09 03 09.4	19.3	T	215
139P	2008 02 24.78479	01 33 36.47	+10 38 52.2	19.7	T	215

143P/Kowal-Mrkos

143P	2008 02 13.90005	06 15 07.79	+19 44 40.7	19.2	N	130
143P	2008 02 13.90681	06 15 07.71	+19 44 41.4	19.5	N	130
143P	2008 02 13.91406	06 15 07.51	+19 44 41.7	19.3	N	130

148P/Anderson-LINEAR

148P	2008 02 23.82283	01 42 12.69	+08 35 17.9	17.9	N	204
148P	2008 02 23.82650	01 42 13.16	+08 35 21.3		6	204
148P	2008 03 06.10417	02 05 47.61	+11 03 28.6	17.1	T	G96
148P	2008 03 06.10749	02 05 47.97	+11 03 31.3	17.4	T	G96
148P	2008 03 06.11091	02 05 48.48	+11 03 33.9	17.2	T	G96
148P	2008 03 06.11426	02 05 48.87	+11 03 36.5	17.4	T	G96

150P/LONEOS

150P	2008 02 08.77428	02 16 43.87	+24 42 26.2	19.4	T	215

156P/Russell-LINEAR

156P	2008 02 14.02237	09 37 12.95	+47 33 27.9	19.7	N	130
156P	2008 02 14.02774	09 37 12.46	+47 33 27.0	20.0	N	130
156P	2008 02 14.03312	09 37 12.05	+47 33 26.3	20.0	N	130
156P	2008 02 14.03854	09 37 11.59	+47 33 26.2	19.8	N	130

166P/NEAT

166P	2008 02 08.01179	06 57 59.18	+33 48 52.1	20.0	N	204
166P	2008 02 08.10009	06 57 58.03	+33 48 52.8		6	204
166P	2008 03 02.97426	06 53 59.36	+33 43 19.1	20.4	N	6 204

170P/Christensen

170P	2008 01 11.29647	08 39 41.03	+14 08 10.8	20.4	T	691
170P	2008 01 11.31409	08 39 40.48	+14 08 13.7	20.7	T	691
170P	2008 01 11.33172	08 39 39.83	+14 08 17.3	20.4	T	691
170P	2008 02 27.21512	08 12 34.52	+16 51 02.7	21.4	T	G96
170P	2008 02 27.22509	08 12 34.27	+16 51 04.9	21.3	T	G96
170P	2008 02 27.23510	08 12 34.05	+16 51 05.7	21.8	T	G96
170P	2008 02 27.24528	08 12 33.73	+16 51 07.8	21.1	T	G96

172P/Yeung

172P	2008 02 06.39045	10 38 21.81	+26 53 55.0	18.1	T	G89
172P	2008 02 06.39533	10 38 21.59	+26 53 56.6	18.0	T	G89
172P	2008 02 06.40028	10 38 21.38	+26 53 58.3	18.0	T	G89
172P	2008 02 06.40515	10 38 21.16	+26 53 59.9	18.0	T	G89
172P	2008 02 06.41004	10 38 20.93	+26 54 01.5	18.0	T	G89
172P	2008 02 10.99950	10 34 53.57	+27 18 46.0	17.8	N	130
172P	2008 02 11.00101	10 34 53.49	+27 18 46.5	17.9	N	130
172P	2008 02 11.00251	10 34 53.43	+27 18 46.8	18.1	N	130
172P	2008 02 11.00469	10 34 53.30	+27 18 47.5	18.0	N	130
172P	2008 02 27.69318	10 20 09.04	+28 25 15.3			349
172P	2008 02 27.69679	10 20 08.82	+28 25 15.9			349
172P	2008 02 27.70042	10 20 08.61	+28 25 16.5	18.1	T	349
172P	2008 02 28.02197	10 19 51.04	+28 26 04.4	17.8	N	J47
172P	2008 02 28.02668	10 19 50.77	+28 26 05.4	17.6	N	J47
172P	2008 02 28.02904	10 19 50.63	+28 26 05.1	17.5	N	J47
172P	2008 02 28.24307	10 19 38.89	+28 26 35.2	18.0	T	G89
172P	2008 02 28.25225	10 19 38.37	+28 26 36.5	18.1	T	G89
172P	2008 02 28.26301	10 19 37.76	+28 26 38.1	18.1	T	G89
172P	2008 02 28.33891	10 19 33.38	+28 26 49.1	17.8	T	703
172P	2008 02 28.34615	10 19 32.95	+28 26 49.8	17.8	T	703
172P	2008 02 28.35339	10 19 32.55	+28 26 50.6	17.9	T	703
172P	2008 02 28.36059	10 19 32.16	+28 26 51.7	17.9	T	703
172P	2008 03 01.28220	10 17 46.53	+28 30 57.5	17.8	T	699
172P	2008 03 01.30780	10 17 45.07	+28 31 00.1	17.8	T	699
172P	2008 03 01.33329	10 17 43.62	+28 31 02.9	17.9	T	699
172P	2008 03 01.35888	10 17 42.19	+28 31 05.6	17.9	T	699
172P	2008 03 02.96222	10 16 15.10	+28 33 47.7	17.1	N	B37
172P	2008 03 02.96443	10 16 14.92	+28 33 51.5	16.6	N	B37
172P	2008 03 02.97062	10 16 14.52	+28 33 51.7	17.2	N	B37
172P	2008 03 02.97815	10 16 14.04	+28 33 52.5	16.8	N	B37
172P	2008 03 04.32251	10 15 01.51	+28 35 44.2	18.1	T	G96
172P	2008 03 04.33153	10 15 01.00	+28 35 44.9	18.1	T	G96
172P	2008 03 04.34030	10 15 00.50	+28 35 45.5	18.0	T	G96
172P	2008 03 04.34745	10 15 00.10	+28 35 45.9	18.1	T	G96
172P	2008 03 04.51426	10 14 51.56	+28 35 57.3	18.1	T	D29
172P	2008 03 04.55296	10 14 49.42	+28 36 00.4	18.0	T	D29
172P	2008 03 04.57067	10 14 48.44	+28 36 01.7	18.0	T	D29
172P	2008 03 04.59084	10 14 47.27	+28 36 03.2	18.0	T	D29
172P	2008 03 05.95451	10 13 34.86	+28 37 24.7	17.6	N	224
172P	2008 03 05.96371	10 13 34.36	+28 37 25.3	17.6	N	224
172P	2008 03 05.97281	10 13 33.86	+28 37 25.8	17.6	N	224
172P	2008 03 07.43256	10 12 17.38	+28 38 24.3	17.9	T	703
172P	2008 03 07.44101	10 12 16.99	+28 38 24.2	17.8	T	703
172P	2008 03 07.44932	10 12 16.52	+28 38 24.7	17.9	T	703
172P	2008 03 07.45587	10 12 16.16	+28 38 25.0	17.9	T	703
172P	2008 03 13.28824	10 07 29.92	+28 37 14.8	18.0	T	703
172P	2008 03 13.29588	10 07 29.56	+28 37 14.0	17.9	T	703
172P	2008 03 13.30354	10 07 29.24	+28 37 13.6	17.9	T	703
172P	2008 03 13.31117	10 07 28.84	+28 37 13.3	18.0	T	703
172P	2008 03 14.17034	10 06 49.93	+28 36 21.3	19.5	T	704
172P	2008 03 14.18111	10 06 49.34	+28 36 21.2	18.5	T	704

172P	2008 03 14.19194	10 06 48.83	+28 36 21.0	18.4	T	704
172P	2008 03 14.20261	10 06 48.27	+28 36 19.1	18.3	T	704

173P/Mueller

173P	2008 01 25.94764	07 40 40.77	+27 05 25.3	17.3	N	B37
173P	2008 01 25.95304	07 40 40.63	+27 05 26.5	17.8	N	B37
173P	2008 01 25.95842	07 40 40.27	+27 05 28.2	17.1	N	B37
173P	2008 01 25.96112	07 40 40.04	+27 05 29.8	18.1	N	B37
173P	2008 01 26.93961	07 40 05.33	+27 09 08.5	17.7	N	B37
173P	2008 01 26.94620	07 40 05.31	+27 09 12.9	17.7	N	B37
173P	2008 01 27.95531	07 39 29.73	+27 12 54.4	17.7	N	B37
173P	2008 01 27.95605	07 39 29.32	+27 12 54.7	17.6	N	B37
173P	2008 02 03.05904	07 36 03.15	+27 33 58.4	17.2	T	071
173P	2008 02 03.06309	07 36 03.35	+27 34 02.3	17.0	T	071
173P	2008 02 03.06694	07 36 03.15	+27 34 01.5	17.1	T	071
173P	2008 02 04.98616	07 35 02.27	+27 40 11.6	17.4	T	071
173P	2008 02 04.99009	07 35 02.40	+27 40 10.5	17.2	T	071
173P	2008 02 05.00324	07 35 01.75	+27 40 12.4	17.0	T	071
173P	2008 02 05.01493	07 35 01.29	+27 40 21.1	17.1	T	071
173P	2008 02 05.01880	07 35 01.26	+27 40 19.3	17.0	T	071
173P	2008 02 23.84068	07 27 35.03	+28 27 03.9	17.7	N	B37
173P	2008 02 24.04664	07 27 32.52	+28 27 22.5	19.4	N	204
173P	2008 03 05.97972	07 25 50.78	+28 43 25.4	18.9	N	B30
173P	2008 03 06.99667	07 25 48.35	+28 44 32.1	18.6	N	J47
173P	2008 03 07.00382	07 25 48.30	+28 44 32.6	18.0	N	J47
173P	2008 03 07.01327	07 25 48.07	+28 44 31.6	20.7	N	J47

180P/NEAT

180P	2008 02 15.55398	10 55 41.01	+33 37 49.2	17.2	T	900
180P	2008 02 15.56119	10 55 40.78	+33 37 53.0			900
180P	2008 02 21.11152	10 52 06.20	+34 24 33.5	16.7	N	945
180P	2008 02 21.11500	10 52 06.01	+34 24 35.5	16.6	N	945
180P	2008 02 21.11760	10 52 05.97	+34 24 36.5	16.6	N	945
180P	2008 02 21.12438	10 52 05.70	+34 24 39.5	16.7	N	945
180P	2008 02 26.11109	10 48 35.81	+35 00 19.7	17.4	N	585
180P	2008 02 26.11622	10 48 35.58	+35 00 21.6	17.4	N	585
180P	2008 02 26.12068	10 48 35.40	+35 00 23.3	17.4	N	585
180P	2008 02 26.12515	10 48 35.19	+35 00 25.3	17.3	N	585
180P	2008 02 26.12751	10 48 35.09	+35 00 26.3	17.3	N	585
180P	2008 02 27.88521	10 47 19.31	+35 11 26.3	16.6	N	939
180P	2008 02 27.88890	10 47 19.18	+35 11 27.9	16.6	N	939
180P	2008 02 27.89263	10 47 19.04	+35 11 29.2	16.5	N	939
180P	2008 02 29.22324	10 46 20.64	+35 19 10.5	16.4	T	703
180P	2008 02 29.23052	10 46 20.28	+35 19 13.2	16.5	T	703
180P	2008 02 29.23784	10 46 19.95	+35 19 15.9	16.4	T	703
180P	2008 02 29.24513	10 46 19.66	+35 19 18.2	16.3	T	703
180P	2008 03 01.27030	10 45 34.66	+35 24 52.5	16.9	T	699
180P	2008 03 01.29592	10 45 33.52	+35 25 00.8	17.0	T	699
180P	2008 03 01.32145	10 45 32.41	+35 25 09.6	16.9	T	699
180P	2008 03 01.34704	10 45 31.14	+35 25 17.2	17.0	T	699
180P	2008 03 01.94087	10 45 05.45	+35 28 22.1	16.5	N	213
180P	2008 03 01.94441	10 45 05.32	+35 28 23.7	16.5	N	213
180P	2008 03 01.94795	10 45 05.15	+35 28 25.0	16.5	N	213
180P	2008 03 02.00685	10 45 02.53	+35 28 44.2	16.5	N	J47
180P	2008 03 02.01130	10 45 02.39	+35 28 49.6	17.0	N	J42
180P	2008 03 02.02264	10 45 01.77	+35 28 50.0	16.0	N	J42
180P	2008 03 02.02845	10 45 01.61	+35 28 51.2	16.0	N	J42
180P	2008 03 02.03138	10 45 01.48	+35 28 51.0	15.3	N	J42
180P	2008 03 02.08769	10 44 58.82	+35 29 08.5	16.6	N	J47
180P	2008 03 02.09994	10 44 58.24	+35 29 11.9	16.6	N	J47
180P	2008 03 02.85102	10 44 25.68	+35 32 50.8	16.5	T	A41
180P	2008 03 02.86909	10 44 24.85	+35 32 55.9	16.5	T	A41
180P	2008 03 02.87571	10 44 24.65	+35 32 58.8	16.6	N	939
180P	2008 03 02.88034	10 44 24.45	+35 33 00.1	16.6	N	939
180P	2008 03 02.88497	10 44 24.25	+35 33 01.4	16.6	N	939
180P	2008 03 02.88689	10 44 24.08	+35 33 01.5	16.5	T	A41
180P	2008 03 02.94803	10 44 21.38	+35 33 19.7	17.4	N	B37
180P	2008 03 02.95471	10 44 21.17	+35 33 22.1	17.6	N	B37
180P	2008 03 02.98957	10 44 19.53	+35 33 32.5	17.5	N	B37
180P	2008 03 03.02069	10 44 18.09	+35 33 41.0	17.3	N	B37
180P	2008 03 03.02624	10 44 17.92	+35 33 43.0	17.6	N	B37
180P	2008 03 05.96620	10 42 10.19	+35 46 15.7	17.3	N	B30
180P	2008 03 05.97021	10 42 10.00	+35 46 16.4	17.2	N	B30
180P	2008 03 06.87498	10 41 31.48	+35 49 35.5	16.8	N	B49
180P	2008 03 06.88948	10 41 30.86	+35 49 39.1	17.4	N	B49
180P	2008 03 06.96597	10 41 27.58	+35 49 56.2	17.0	N	J51
180P	2008 03 06.97125	10 41 27.33	+35 49 57.2	16.9	N	J51
180P	2008 03 06.97478	10 41 27.17	+35 49 58.1	16.7	N	J51
180P	2008 03 07.43984	10 41 06.90	+35 51 28.7	16.4	T	703
180P	2008 03 07.44817	10 41 06.50	+35 51 30.4	16.4	T	703
180P	2008 03 07.45471	10 41 06.21	+35 51 31.8	16.3	T	703
180P	2008 03 07.46132	10 41 05.89	+35 51 32.4	16.4	T	703
180P	2008 03 08.90592	10 40 05.89	+35 56 02.4	17.4	N	J40
180P	2008 03 08.90650	10 40 05.86	+35 56 02.5	17.4	N	J40
180P	2008 03 08.91233	10 40 05.58	+35 56 03.1	17.5	N	J40
180P	2008 03 10.56007	10 38 57.74	+36 00 16.4	16.4	T	367
180P	2008 03 10.56319	10 38 57.60	+36 00 16.3	16.3	T	367
180P	2008 03 10.56632	10 38 57.50	+36 00 17.0	16.4	T	367
180P	2008 03 10.85382	10 38 45.97	+36 00 55.3	16.6	N	B20
180P	2008 03 10.85618	10 38 45.89	+36 00 55.8	16.8	N	B20
180P	2008 03 10.86089	10 38 45.71	+36 00 55.2	16.7	N	B20
180P	2008 03 11.05453	10 38 37.45	+36 01 18.5	17.8	N	B30
180P	2008 03 11.26614	10 38 29.25	+36 01 48.4	17.6	T	704
180P	2008 03 11.27737	10 38 28.74	+36 01 50.0	18.0	T	704
180P	2008 03 11.28834	10 38 28.26	+36 01 51.1	17.9	T	704
180P	2008 03 11.29937	10 38 27.79	+36 01 52.8	18.1	T	704
180P	2008 03 11.31028	10 38 27.26	+36 01 53.5	17.8	T	704
180P	2008 03 11.60499	10 38 15.62	+36 02 28.7	17.1	T	900
180P	2008 03 11.61420	10 38 15.17	+36 02 30.2			900
180P	2008 03 13.29473	10 37 09.37	+36 05 13.3	16.2	T	703
180P	2008 03 13.30238	10 37 09.08	+36 05 14.3	16.2	T	703
180P	2008 03 13.31002	10 37 08.76	+36 05 14.5	16.2	T	703
180P	2008 03 13.31764	10 37 08.43	+36 05 16.0	16.2	T	703
180P	2008 03 13.96888	10 36 43.78	+36 06 05.2	16.4	T	A41
180P	2008 03 13.97939	10 36 43.36	+36 06 05.8	16.2	T	A41
180P	2008 03 13.98991	10 36 42.95	+36 06 06.3	16.2	T	A41
180P	2008 03 14.05054	10 36 40.50	+36 06 12.0	16.3	N	945

180P	2008 03 14.05272	10 36 40.53	+36 06 11.9	16.3	N	945
180P	2008 03 14.05493	10 36 40.42	+36 06 11.8	16.4	N	945
180P	2008 03 14.05862	10 36 40.16	+36 06 11.0	16.4	N	945
180P	2008 03 16.88745	10 34 57.85	+36 08 02.1	16.5	N	939
180P	2008 03 16.89215	10 34 57.67	+36 08 01.8	16.5	N	939
180P	2008 03 16.89681	10 34 57.50	+36 08 02.4	16.4	N	939
180P	2008 03 16.94880	10 34 55.60	+36 08 05.0	15.8	N	J47
180P	2008 03 16.95003	10 34 55.52	+36 08 05.0	15.7	N	J47
180P	2008 03 16.95248	10 34 55.43	+36 08 04.7	16.2	N	J47

183P/Korlević-Jurić

183P	2008 02 18.28201	11 08 25.40	+18 36 01.2	18.8	T	G96
183P	2008 02 18.29086	11 08 25.04	+18 36 02.4	19.1	T	G96
183P	2008 02 18.29970	11 08 24.72	+18 36 03.2	18.7	T	G96
183P	2008 02 18.30854	11 08 24.32	+18 36 04.0	19.2	T	G96
183P	2008 02 27.28019	11 02 05.28	+18 49 13.0	18.8	T	703
183P	2008 02 27.28743	11 02 04.99	+18 49 13.4	18.8	T	703
183P	2008 02 27.29462	11 02 04.63	+18 49 13.4	19.0	T	703
183P	2008 02 27.30182	11 02 04.27	+18 49 15.5	18.7	T	703
183P	2008 03 01.37428	10 59 49.54	+18 52 32.8	18.8	T	699
183P	2008 03 01.39987	10 59 48.39	+18 52 34.0	18.9	T	699
183P	2008 03 01.42541	10 59 47.27	+18 52 35.7	18.9	T	699
183P	2008 03 01.45100	10 59 46.15	+18 52 37.9	19.1	T	699
183P	2008 03 01.91429	10 59 26.03	+18 53 03.1	18.4	N	A77
183P	2008 03 01.92484	10 59 25.52	+18 53 02.4	17.8	N	A77
183P	2008 03 01.93571	10 59 24.97	+18 53 04.2	18.5	N	A77
183P	2008 03 03.04027	10 58 36.35	+18 53 59.4	17.9	N	B37
183P	2008 03 03.04091	10 58 36.10	+18 54 01.8	18.1	N	B37
183P	2008 03 03.04166	10 58 36.07	+18 54 04.5	17.8	N	B37
183P	2008 03 03.22132	10 58 28.38	+18 54 11.0	18.7	T	703
183P	2008 03 03.22672	10 58 28.02	+18 54 12.2	18.4	T	703
183P	2008 03 03.23214	10 58 27.80	+18 54 12.0	18.6	T	703
183P	2008 03 03.23757	10 58 27.51	+18 54 12.4	18.6	T	703
183P	2008 03 06.98962	10 55 42.39	+18 56 35.4	17.7	T	585
183P	2008 03 06.99434	10 55 42.20	+18 56 35.5	17.6	T	585
183P	2008 03 06.99852	10 55 42.02	+18 56 35.7			585
183P	2008 03 07.00339	10 55 41.81	+18 56 35.7			585
183P	2008 03 07.00764	10 55 41.63	+18 56 35.9			585
183P	2008 03 07.01187	10 55 41.43	+18 56 36.1			585
183P	2008 03 07.01631	10 55 41.22	+18 56 36.3			585
183P	2008 03 08.27649	10 54 46.21	+18 57 09.7	19.0	T	704
183P	2008 03 08.28786	10 54 45.70	+18 57 09.8	19.4	T	704
183P	2008 03 08.29899	10 54 45.23	+18 57 08.4	19.5	T	704
183P	2008 03 08.31051	10 54 44.69	+18 57 10.0	19.4	T	704
183P	2008 03 08.32169	10 54 44.21	+18 57 09.4	19.5	T	704
183P	2008 03 10.31831	10 53 17.52	+18 57 40.7	18.5	T	703
183P	2008 03 10.32384	10 53 17.30	+18 57 40.3	18.7	T	703
183P	2008 03 10.32942	10 53 17.05	+18 57 40.8	18.7	T	703
183P	2008 03 10.33495	10 53 16.76	+18 57 40.1	18.9	T	703
183P	2008 03 11.07838	10 52 45.22	+18 57 46.5	17.8	N	B30
183P	2008 03 11.08909	10 52 44.19	+18 57 41.8	17.9	N	B30
183P	2008 03 13.97028	10 50 42.21	+18 57 32.1	18.7	T	A41
183P	2008 03 13.98079	10 50 41.77	+18 57 31.5	18.8	T	A41
183P	2008 03 13.99132	10 50 41.38	+18 57 31.3	19.1	T	A41
183P	2008 03 15.95986	10 49 19.67	+18 56 52.3	18.6	N	J47
183P	2008 03 15.96868	10 49 19.34	+18 56 52.5	18.8	N	J47
183P	2008 03 15.97749	10 49 19.03	+18 56 53.4	18.6	N	J47
183P	2008 03 16.91031	10 48 41.00	+18 56 24.2	18.7	N	J47
183P	2008 03 16.91701	10 48 40.71	+18 56 24.6	18.5	N	J47
183P	2008 03 16.92377	10 48 40.44	+18 56 24.5	18.4	N	J47

188P/LINEAR-Mueller

188P	2008 02 24.79042	01 32 35.87	+16 34 54.2	17.7	T	215
188P	2008 02 24.79147	01 32 35.97	+16 34 55.0	17.6	T	215
188P	2008 02 24.79253	01 32 36.07	+16 34 55.8	17.5	T	215
188P	2008 03 09.78008	01 55 56.26	+18 51 31.4	18.2	T	215
188P	2008 03 09.78131	01 55 56.39	+18 51 32.3	18.0	T	215
188P	2008 03 09.78254	01 55 56.52	+18 51 33.0	17.9	T	215

190P/Mueller

190P	2008 02 07.82794	05 22 36.20	+25 36 09.5	19.7	N	130
190P	2008 02 07.83939	05 22 36.32	+25 36 08.9	20.0	N	130

191P/McNaught

191P	2008 02 26.10470	03 40 35.37	+15 33 52.2	19.2	T	704
191P	2008 02 26.11621	03 40 36.35	+15 33 57.4	19.7	T	704
191P	2008 02 26.12769	03 40 37.29	+15 34 04.2	19.4	T	704
191P	2008 02 26.13918	03 40 38.41	+15 34 09.3	19.4	T	704
191P	2008 02 26.15066	03 40 39.42	+15 34 15.8	19.6	T	704
191P	2008 03 04.10178	03 51 00.45	+16 32 40.7	19.0	T	704
191P	2008 03 04.11303	03 51 01.44	+16 32 46.5	19.2	T	704
191P	2008 03 04.12435	03 51 02.47	+16 32 51.8	19.4	T	704
191P	2008 03 04.13567	03 51 03.56	+16 32 57.7	19.3	T	704
191P	2008 03 04.14698	03 51 04.64	+16 33 03.1	18.9	T	704
191P	2008 03 09.16368	03 58 49.36	+17 13 07.5	17.8	T	703
191P	2008 03 09.17073	03 58 49.98	+17 13 12.0	17.8	T	703
191P	2008 03 09.17788	03 58 50.80	+17 13 15.1	17.4	T	703
191P	2008 03 09.18490	03 58 51.38	+17 13 18.7	17.7	T	703

192P/Shoemaker-Levy

192P	2007 11 11.42941	20 28 21.86	−43 29 26.7			E12
192P	2008 02 10.78272	00 57 37.15	+03 01 45.1	17.8	N	A21
192P	2008 02 10.78907	00 57 38.26	+03 01 58.0	18.1	N	A21
192P	2008 02 10.79582	00 57 39.07	+03 02 08.6	17.5	N	A21
192P	2008 02 10.80138	00 57 40.11	+03 02 19.4	18.4	N	A21
192P	2008 02 23.81217	01 29 53.67	+09 03 10.0	16.9	N	204
192P	2008 02 23.81728	01 29 54.39	+09 03 17.8			204
192P	2008 02 24.77073	01 32 14.62	+09 28 05.6	17.6	N	215
192P	2008 02 24.77144	01 32 14.73	+09 28 07.7	17.5	N	215
192P	2008 02 24.77214	01 32 14.82	+09 28 09.6	17.6	N	215
192P	2008 03 08.45534	02 03 07.13	+14 36 45.0	16.4	T	349
192P	2008 03 08.45705	02 03 07.42	+14 36 47.8			349
192P	2008 03 09.44935	02 05 31.51	+14 59 15.5			349
192P	2008 03 09.45054	02 05 31.71	+14 59 16.6	16.6	T	349

194P/LINEAR

194P	2008 02 07.03925	05 35 48.92	+40 59 05.3	18.3	N	204
194P	2008 02 22.90918	05 58 38.58	+37 49 20.2		6	204
194P	2008 02 22.93220	05 58 40.90	+37 49 02.3	17.6	N	204

194P	2008 02 27.96484	06 07 43.54	+36 47 01.4	17.8	N	J47
194P	2008 02 27.97324	06 07 44.40	+36 46 54.8	17.9	N	J47
194P	2008 02 27.97409	06 07 44.50	+36 46 54.1	17.9	N	J47
194P	2008 02 27.98079	06 07 45.19	+36 46 49.0	17.9	N	J47
194P	2008 03 02.87693	06 15 13.15	+35 58 12.5	17.5	N	J47
194P	2008 03 02.87859	06 15 13.43	+35 58 11.1	17.3	N	J47
194P	2008 03 02.88026	06 15 13.58	+35 58 09.8	17.4	N	J47
		196P/Tichý				
196P	2008 02 22.81568	01 10 29.03	+12 27 16.6	20.0	N	8 204
196P	2008 02 23.79262	01 12 16.23	+12 43 10.4	20.1	N	204
196P	2008 02 23.80330	01 12 17.44	+12 43 19.0			204
196P	2008 02 24.77673	01 14 05.16	+12 59 07.2	19.5	T	215
		197P/LINEAR				
197P	2008 03 03.46904	15 57 40.93	+24 18 15.2	18.7	N	703
197P	2008 03 03.47646	15 57 42.30	+24 18 14.6	19.0	N	703
197P	2008 03 03.48384	15 57 43.52	+24 18 14.4	18.7	N	703
197P	2008 03 03.49127	15 57 44.89	+24 18 14.4	19.0	N	703
197P	2008 03 03.99893	15 59 12.01	+24 17 35.6	19.2	N	A74
197P	2008 03 04.00323	15 59 12.73	+24 17 34.9	19.5	N	A74
197P	2008 03 04.01054	15 59 13.98	+24 17 34.1	19.2	N	A74
197P	2008 03 04.04198	15 59 19.28	+24 17 32.4	20.0	N	A74
197P	2008 03 04.06552	15 59 23.34	+24 17 30.4			J95
197P	2008 03 04.07005	15 59 24.09	+24 17 30.0			J95
197P	2008 03 04.07465	15 59 24.86	+24 17 30.1	19.5	N	J95
197P	2008 03 04.35803	16 00 13.55	+24 17 13.6	18.7	N	854
197P	2008 03 04.36091	16 00 14.16	+24 17 12.7	19.2	M	854
197P	2008 03 04.36378	16 00 14.54	+24 17 12.7	19.8	M	854
197P	2008 03 04.44547	16 00 28.47	+24 17 07.3	20.4	T	701
197P	2008 03 04.46782	16 00 32.10	+24 17 06.0	19.5	T	701
197P	2008 03 04.48099	16 00 34.27	+24 17 05.5			711
197P	2008 03 04.48764	16 00 35.40	+24 17 04.9			711
197P	2008 03 04.49014	16 00 35.92	+24 17 04.3	19.6	T	701
197P	2008 03 04.49428	16 00 36.48	+24 17 04.7			711
197P	2008 03 04.51241	16 00 39.76	+24 17 03.0	19.7	T	701
197P	2008 03 08.06715	16 10 58.03	+24 10 46.4			B42
197P	2008 03 08.06924	16 10 58.45	+24 10 46.0	19.5	T	B42
197P	2008 03 08.07133	16 10 58.83	+24 10 45.9			B42
197P	2008 03 09.09576	16 14 00.13	+24 08 20.6	18.8	N	J47
197P	2008 03 09.10029	16 14 00.93	+24 08 20.0	19.1	N	J47
197P	2008 03 09.10592	16 14 01.89	+24 08 19.2	19.1	N	J47
197P	2008 03 11.49500	16 21 09.82	+24 01 08.5	18.2	T	703
197P	2008 03 11.49994	16 21 10.58	+24 01 08.5	18.1	T	703
197P	2008 03 11.50490	16 21 11.52	+24 01 06.0	18.3	T	703
197P	2008 03 11.50985	16 21 12.42	+24 01 06.1	18.4	T	703
197P	2008 03 14.08294	16 29 03.62	+23 50 49.2	18.8	N	130
197P	2008 03 14.08565	16 29 04.16	+23 50 48.4	18.4	N	130
197P	2008 03 14.08897	16 29 04.79	+23 50 47.5	18.9	N	130
197P	2008 03 14.09178	16 29 05.28	+23 50 46.5	18.6	N	130
197P	2008 03 15.73218	16 34 11.38	+23 42 46.0			900
197P	2008 03 15.73905	16 34 12.65	+23 42 43.0	18.0	T	900

Note 1: prediscovery observation. 2: bad image. 3: faint image. 4: observation with the STEREO-SECCHI imager HI1. 5: observation with STEREO-SECCHI coronagraph COR2. 6: involved with star. 7: streaked image. 8: 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.

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.

Object	Date	UT	α_{2000}	δ_{2000}	Mag.	Obs.
Saturn IX	2008 03	01.52414	10 25 41.49	+11 47 35.7	16.2 V	415
Saturn IX	2008 03	01.52600	10 25 41.45	+11 47 35.9	16.1 V	415
Saturn IX	2008 03	03.47694	10 25 06.27	+11 51 00.9	15.9 V	415
Saturn IX	2008 03	03.47878	10 25 06.23	+11 51 01.0	16.0 V	415
Saturn IX	2008 03	04.55470	10 24 46.95	+11 52 52.5	16.0 V	415
Saturn IX	2008 03	04.55654	10 24 46.92	+11 52 52.7	15.9 V	415
Saturn IX	2008 03	06.57867	10 24 10.99	+11 56 19.9	16.5 V	415
Saturn IX	2008 03	06.58036	10 24 10.97	+11 56 20.0	16.1 V	415
Saturn IX	2008 03	09.55676	10 23 19.03	+12 01 16.8	16.1 V	415
Saturn IX	2008 03	09.55860	10 23 19.01	+12 01 16.9	16.0 V	415
Saturn IX	2008 03	10.57254	10 23 01.59	+12 02 56.0	15.8 V	415
Saturn IX	2008 03	10.57441	10 23 01.59	+12 02 55.8	15.5 V	415
Saturn IX	2008 03	11.25413	10 22 49.95	+12 04 02.2		704
Saturn IX	2008 03	11.26506	10 22 49.81	+12 04 02.9		704
Saturn IX	2008 03	12.58118	10 22 27.63	+12 06 07.8	15.7 V	415
Saturn IX	2008 03	12.58301	10 22 27.59	+12 06 08.0	15.4 V	415
Saturn IX	2008 03	14.51620	10 21 55.64	+12 09 07.3	15.8 V	415
Saturn IX	2008 03	14.51804	10 21 55.62	+12 09 07.8	16.0 V	415
Saturn IX	2008 03	16.46697	10 21 24.10	+12 12 03.0	15.9 V	415
Saturn IX	2008 03	16.46880	10 21 24.09	+12 12 03.4	15.9 V	415
Saturn XX	2008 03	03.59048	10 27 10.01	+11 45 12.9	20.5 V	415
Saturn XX	2008 03	03.62384	10 27 09.33	+11 45 16.4	20.8 V	415
Saturn XXVI	2008 03	01.56513	10 25 43.49	+11 28 27.8	20.3 V	415
Saturn XXVI	2008 03	01.62536	10 25 42.37	+11 28 35.1	21.1 V	415
Saturn XXVI	2008 03	03.52658	10 25 09.56	+11 32 18.6	21.3 V	415
Saturn XXVI	2008 03	04.57599	10 24 51.63	+11 34 19.7	20.7 V	415
Saturn XXVI	2008 03	04.60406	10 24 51.11	+11 34 23.5	20.3 V	415
Saturn XXVI	2008 03	06.61720	10 24 16.95	+11 38 15.3	21.8 V	415
Saturn XXVI	2008 03	09.59229	10 23 27.38	+11 43 50.0	20.6 V	415
Saturn XXVI	2008 03	10.59048	10 23 11.10	+11 45 40.0	19.5 V	415
Saturn XXVI	2008 03	10.60101	10 23 10.95	+11 45 41.3	20.0 V	415
Saturn XXVI	2008 03	10.61155	10 23 10.78	+11 45 42.4	20.0 V	415
Saturn XXVI	2008 03	12.61784	10 22 38.57	+11 49 20.5	20.2 V	415
Saturn XXIX	2008 03	01.55637	10 25 44.95	+11 30 28.4	19.2 V	415
Saturn XXIX	2008 03	01.56513	10 25 44.77	+11 30 29.6	19.3 V	415
Saturn XXIX	2008 03	01.57390	10 25 44.59	+11 30 30.9	19.8 V	415
Saturn XXIX	2008 03	01.62536	10 25 43.68	+11 30 37.5	19.9 V	415
Saturn XXIX	2008 03	03.50817	10 25 09.65	+11 34 30.9	20.3 V	415
Saturn XXIX	2008 03	03.52658	10 25 09.30	+11 34 33.2	20.2 V	415

Saturn XXIX	2008 03 03.53797	10 25 09.11	+11 34 34.5	19.3 V	415
Saturn XXIX	2008 03 04.57599	10 24 50.43	+11 36 41.8	20.3 V	415
Saturn XXIX	2008 03 04.60406	10 24 49.96	+11 36 45.3	19.6 V	415
Saturn XXIX	2008 03 06.60314	10 24 14.38	+11 40 47.0	20.3 V	415
Saturn XXIX	2008 03 06.61720	10 24 14.10	+11 40 48.8	20.6 V	415
Saturn XXIX	2008 03 06.63126	10 24 13.81	+11 40 50.6	20.2 V	415
Saturn XXIX	2008 03 09.57964	10 23 22.28	+11 46 41.1	19.9 V	415
Saturn XXIX	2008 03 09.60493	10 23 21.87	+11 46 43.8	20.4 V	415
Saturn XXIX	2008 03 10.60101	10 23 04.78	+11 48 40.5	19.3 V	415
Saturn XXIX	2008 03 10.61155	10 23 04.57	+11 48 41.5	19.9 V	415
Saturn XXIX	2008 03 12.60380	10 22 30.80	+11 52 30.2	19.5 V	415
Saturn XXIX	2008 03 12.61784	10 22 30.54	+11 52 31.6	18.9 V	415
Saturn XXIX	2008 03 12.63187	10 22 30.30	+11 52 32.8	19.7 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)

[6, 2, 0∗, 1993/07/15–1993/08/20]

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. Elst, P. De Cat, K. Puttemans, T. Pauwels
0.85-m $f/2.5$ Schmidt + CCD
GSC-1.2, Tycho-2
{1} *[146, 25, 0∗, 1999/11/14–2008/02/17]*

{2} *[54, 10, 0∗, 2005/09/08–2008/03/10]*

{5} *[7, 3, 0∗, 2008/02/10–2008/02/12]*

033 Tautenburg

F. Börngen, Thüringer Landessternwarte, Sternwarte 5, D-07778 Tautenburg, Germany [boerngen.jena@freenet.de]
1.3-m Schmidt telescope
PPM
[3, 1, 0∗, 2006/12/15]

046 Kleť

J. Tichá, Hvězdárna Kleť, Zátkovo nábřeží 4, CZ-37001 České Budějovice, South Bohemia, Czech Republic [klet@klet.cz]
Observers M. Honková, M. Tichý
0.57-m $f/5.2$ reflector + CCD
USNO-B1.0
[111, 11, 0∗, 2008/03/08–2008/03/10]

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
[12, 4, 0∗, 2000/02/14–2003/02/21]

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
[209, 69, 2∗, 2008/01/04–2008/03/11]

071 Rhozen

V. Ivanova, Institute of Astronomy, 72 Tsarigradsko Schosse Blvd., BG-11784 Sofia, Bulgaria [ivanova@astro.bas.bg]
Observer A. Kostov
Measurer B. Bilkina
0.50-m $f/3.44$ Schmidt + CCD
GSC-1.1
[11, 4, 0∗, 2008/01/12–2008/01/14]

095 Crimea-Nauchnij

V. Rumyantsev, Crimean Astrophysical Observatory, UA-98409 Nauchnij, Crimea, Ukraine [rum@crao.crimea.ua] (2)
Observers V. Rumyantsev, V. Biryukov
2.6-m $f/4$ reflector + CCD
USNO-A2.0
[115, 2, 0∗, 2008/03/08–2008/03/09]

103 Ljubljana

H. Mikuž, Kersnikova 11, SI-61000 Ljubljana, Slovenia [herman.mikuz@uni-lj.si]
Observer B. Dintinjana
0.25-m $f/12$ reflector + CCD
USNO-A2.0
[1, 1, 0∗, 1995/10/18]

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
[359, 98, 0∗, 1995/10/18–2008/03/13]

106 Crni Vrh

H. Mikuž, Kersnikova 11, SI-61000 Ljubljana, Slovenia [herman.mikuz@uni-lj.si]
Observers H. Mikuž, J. Skvarč
0.60-m $f/3.3$ Deltagraph + CCD
UCAC-2
[777, 190, 2∗, 2001/02/16–2008/03/14]

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
[37, 9, 0∗, 2008/02/24]

118 Modra
A. Galád, AGO MFF UK, P.O. Box 4, SK-90001 Modra, Slovakia [ago@fmph.uniba.sk]
Observers Š. Gajdoš, J. Világi, L. Kornoš
0.6-m $f/5.5$ reflector + CCD
UCAC-2, USNO-A2.0
[46, 13, 0∗, 2008/02/28–2008/03/15]

122 Pises Observatory
J. M. Lopez, 5 Rue Meyrueis, F-34000 Montpellier, France [jean.m.lopez2@wanadoo.fr]
Observers J. M. Lopez, J. H. Blanc
Measurer J. M. Lopez
0.40-m $f/4.7$ reflector + CCD
USNO-SA2.0
[19, 4, 0∗, 2006/10/13–2008/02/09]

127 Bornheim
N. Ehring, Stationenweg 54, D-53332 Bornheim, Germany [norbert.ehring@t-online.de]
0.30-m $f/3.2$ astrograph + CCD
USNO-A2.0
[117, 12, 0∗, 2008/01/06–2008/02/18]

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, USNO-B1.0
[247, 79, 0∗, 2007/12/04–2008/03/14]

138 Village-Neuf
C. Demeautis, 9 rue de Huningue, F-68300 Saint-Louis, France [Sky.walker@wanadoo.fr]
0.35-m $f/4.6$ Newtonian reflector + CCD
UCAC-2
[43, 8, 0∗, 2008/02/11–2008/02/23]

143 Gnosca
S. Sposetti, CH-6525 Gnosca, Switzerland [stefanosposetti@freesurf.ch]
0.40-m $f/4$ reflector + CCD
UCAC-2
[43, 11, 0∗, 2007/11/29–2008/03/03]

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
[80, 8, 0∗, 2008/02/23–2008/03/08]

152 Moletai Astronomical Observatory
K. Černis, Institute of Theoretical Physics and Astronomy, Gostauto 12, LT-2000 Vilnius, Lithuania [cernis@itpa.lt]
Observers K. Černis, J. Zdanavicius
0.35-m $f/3.5$ reflector + CCD
USNO-B1.0
[159, 43, 0∗, 2004/10/12–2007/11/05]

169 Airali Observatory
S. Puccini, Airali Observatory, Via Montegrappa 16, I-15030 Rosignano, Italy [starfield@tin.it]
0.25-m Schmidt-Cassegrain + CCD
USNO-B1.0, UCAC-2
[83, 14, 0∗, 2008/02/18–2008/03/14]

188 Majdanak
Yu. N. Krugly, Astronomical Observatory, Kharkiv State University, Sumska Street 35, UA-310022 Kharkiv, Ukraine [krugly@astron.kharkov.ua]
Observer A. V. Sergeyev
Measurers A. V. Sergeyev, Yu. N. Krugly
1.5-m $f/7.74$ reflector + CCD
USNO
[3, 1, 0∗, 2007/10/09]

197 Bastia
F. Cavicchio, via Romea Vecchia 67, Classe, I-48100 Ravenna, Italy [msbsoftware@tin.it]
Observers S. Moretti, S. Tomaselli
0.42-m $f/5.5$ Newtonian reflector + CCD
USNO-A2.0
[1, 1, 0∗, 2008/03/14]

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
[186, 25, 3∗, 2007/04/15–2008/03/05]

201 Jonathan B. Postel Observatory
V. Pozzoli, V. le Morandi 21, I-20010 Bareggio, Italy [vpozzoli@inwind.it]
0.30-m $f/10$ Schmidt-Cassegrain + CCD, 0.40-m $f/9$ Cassegrain + CCD
USNO-A2.0
[2, 1, 0∗, 2005/01/07–2005/01/08]

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
USNO-B1.0
[31, 14, 0∗, 2007/09/23–2008/03/03]

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
[27, 9, 0∗, 2001/03/20–2002/03/11]

216 Observatoire des Côte de Meuse
M. Dawson, 8 place de Verdun, F-55210 Viéville-sous-les-Côtes, France [matt@dawson.lu]
Observers M. Dawson, M. Kaschinski, S. Faveraud
0.83-m $f/3.7$ Newtonian + CCD
USNO-A2.0
[3, 1, 0∗, 2005/09/30]

224 Ottmarsheim
C. Rinner, 5 rue du lièvre, F-68490 Ottmarsheim, France [rinnerc@wanadoo.fr]
0.4-m $f/3$ reflector + CCD
USNO-A2.0
[100, 39, 0∗, 2008/03/05–2008/03/07]

231 Vesqueville
F. Vandenabbeel, 8 rue de Fayet, B-6870 Saint-Hubert, Belgium [fernand.vandenabbeel@skynet.be]
0.2-m $f/5.5$ Schmidt-Cassegrain + CCD
USNO-A2.0
[8, 1, 0∗, 2008/02/17]

240 Herrenberg
H. Michels, Enstr. 10, D-71083 Herrenberg, Germany [Helmut@sternwarte-herrenberg.de]
0.40-m $f/5$ reflector + CCD
UCAC-2
[17, 5, 0∗, 2008/02/07–2008/03/06]

246 Kleť Observatory-KLENOT
J. Tichá, Hvězdárna Kleť, Zátkovo nábřeží 4, CZ-37001 České Budějovice, South Bohemia, Czech Republic [klet@klet.cz]
Observers M. Tichý, J. Tichá
1.06-m KLENOT Telescope + CCD
USNO-B1.0
[1100, 143, 1∗, 2003/03/01–2008/03/10]

247 Roving Observer
G. McKeegan, 1760 First Ave., Walnut Creek, CA 94597, U.S.A. [geraldspace@earthlink.net]
0.9-m $f/8$ Cassegrain + CCD
USNO-B1.0
[10, 1, 0∗, 2008/02/14]

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)
R. J. Bouma, Bekemaheerd 77, 9737PR Groningen, The Netherlands [rjbouma@home.nl] (26)
S. Foglia, C. Gariboldi 11, I-28100 Novara Veveri, Italy [s.foglia@libero.it] (29)
Measurers S. Foglia, M. Tombelli, A. Lowe, R. J. Bouma, R. Matson
1.2-m Schmidt
UCAC-2, USNO-B1.0, USNO-A2.0
{15} *[40, 14, 0∗, 1979/10/09–1995/02/03]*
{4} *[6, 2, 0∗, 1976/05/01–1997/09/30]*
{5} *[6, 3, 0∗, 1981/10/01–1991/10/05]*
{26} *[2, 1, 0∗, 1994/03/09–1996/04/18]*
{29} *[4, 2, 0∗, 1984/03/05–1994/08/27]*

261 Palomar-DSS
A. Lowe, 1412 70 Avenue SW, Calgary, AB T2V 0R3, Canada [andrew.lowe@encana.com] (4)
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 S. Foglia, M. Tombelli, A. Lowe, R. Matson
1.2-m Schmidt
UCAC-2, USNO-B1.0, USNO-A2.0
{15} *[36, 15, 0∗, 1949/11/25–1992/11/02]*
{4} *[10, 4, 0∗, 1986/12/30–1997/02/03]*
{29} *[4, 2, 0∗, 1955/07/24–1989/11/04]*

290 Mt. Graham
M. Holman, Harvard-Smithsonian Center for Astrophysics, 60 Garden Street, Cambridge, MA 02138, U.S.A. [mholman@cfa.harvard.edu] (1)
[2, 1, 0∗, 2007/02/23]

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, M. T. Read, J. V. Scotti
1.8-m $f/2.7$ reflector + CCD
USNO-B1.0
[8222, 2342, 105∗, 2001/04/24–2008/03/16]

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 A. Asami, N. Hashimoto, S. Isobe, K. Nishiyama, S. Okumura, T. Sakamoto, S. Urakawa
0.25-m $f/5.0$ reflector + CCD
GSC-ACT
[141, 17, 8∗, 2008/02/26–2008/03/12]

304 Las Campanas Observatory
S. S. Sheppard, Carnegie Institute of Washington, Dept. of Terrestrial [sheppard@dtm.ciw.edu]
O. Vaduvescu, IMCCE, 77 Avenue Denfert Rochereau, F-75014 Paris, France
Observers S. S. Sheppard, O. Vaduvescu, A. Galád
Measurers S. S. Sheppard, O. Vaduvescu, A. Galád, A. Tudorica, A. Nedelcu, R. Toma, C. Opriseanu
2.5-m reflector + CCD, 1-m $f/7$ reflector + CCD
USNO-B1.0
[352, 9, 1∗, 2008/02/13–2008/03/12]

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
[45, 15, 0∗, 1995/09/23–1998/11/28]

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, GSC-ACT
[46, 9, 1∗, 2002/12/07–2008/01/18]

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
USNO-B1.0, UCAC-2, GSC-ACT
[258, 9, 0∗, 2008/02/18–2008/03/17]

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
[48, 12, 8∗, 2008/03/10–2008/03/11]

413 Siding Spring
R. H. McNaught, Research School of Astronomy and Astrophysics, Siding Spring Observatory, Coonabarabran, NSW 2357, Australia [rmn@aaocbn.aao.gov.au] (1)
C.-I. Lagerkvist, Uppsala Observatory, Box 515, S-75120 Uppsala, Sweden [classe@astro.uu.se] (8)
{1} *[4, 2, 0∗, 1993/10/08–2005/07/06]*

{8} *[3, 3, 0∗, 1993/04/16–1993/04/18]*

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
UCAC-2, USNO-B1.0, NOMAD
[10, 5, 0∗, 2008/03/01–2008/03/12]

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
[2, 1, 0∗, 2008/03/14]

428 Reedy Creek
J. Broughton, 18 Branch Crescent, Reedy Creek, QLD 4228, Australia [reedycrk@bigpond.com]
0.25-m $f/7.2$ Schmidt-Cassegrain + CCD
UCAC-2
[2, 1, 0∗, 2004/08/05]

446 Kingsnake Observatory
J. V. McClusky, 8370 Alternate 90, Seguin, TX 78155, U.S.A. [jmcclusky@tlu.edu]
0.45-m $f/4.5$ Newtonian + CCD
UNSO-A2.0, UCAC-2
[8, 2, 0∗, 2002/11/09–2002/12/02]

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
[359, 91, 2∗, 2003/11/30–2008/03/15]

460 Area 52 Observatory, Nashville
R. Clingan, 305 Anglewood Dr., Nashville, AR 71852, U.S.A. [rrac-0460@sbcglobal.net]
0.30-m Schmidt-Cassegrain + CCD
UCAC-2
[30, 7, 1∗, 2003/12/30–2008/03/12]

461 University of Szeged, Piszkéstető Stn. (Konkoly)
K. Sárneczky, P.O. Box 406, H-6701 Szeged, Hungary [sky@titan.physx.u-szeged.hu]
Observers K. Sárneczky, L. Kiss
0.60-m Schmidt + CCD
USNO-B1.0
[633, 143, 9∗, 2003/12/25–2008/02/28]

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, R. Gorelli

0.45-m $f/4.4$ Newtonian reflector + CCD
UCAC-2
[12, 5, 0∗, 2008/02/18–2008/03/14]

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]
Observers A. C. Gilmore, P. M. Kilmartin
1.0-m $f/7.7$ reflector + CCD
USNO-A2.0, USNO-B1.0
[168, 30, 0∗, 2008/03/03–2008/03/13]

510 Siegen
M. Kretlow, University of Siegen Observatory, D-57068 Siegen, Germany [kretlow@hrz.uni-siegen.d400.de]
Observers F. Feger, H. Bill
0.30-m $f/5$ reflector + CCD
USNO-B1.0
[24, 6, 0∗, 2008/02/15–2008/02/17]

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
[101, 14, 0∗, 1997/11/10–2008/03/15]

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
[39, 11, 0∗, 2008/02/24–2008/03/12]

566 Haleakala-NEAT/GEODSS
R. Bambery, Jet Propulsion Laboratory, MS 168-527, Pasadena, CA 91109, U.S.A. [Raymond.J.Bambery@jpl.nasa.gov]
Observers K. J. Lawrence, D. L. Rabinowitz, E. F. Helin, S. H. Pravdo, S. Groom, C. Clark, R. Bambery, S. Levin, J. Lorre, S. Shaklan, R. Byrd, A. Esquibel, C. Cotton, D. Bascon, M. Hicks, P. Kervin
Measurers R. J. Bouma, A. Lowe, K. Sárneczky, R. Matson
1.0-m $f/2.2$ GEODSS telescope + CCD
USNO-B1.0, USNO-A2.0
[44, 16, 0∗, 1995/12/27–1998/02/23]

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.c] (9)
A. Boattini, Istituto di Astrofisica Spaziale, Via Fosso del Cavaliere, I-00133 Rome, Italy [boattini@ias.rm.cnr.it] (20)
Observers F. Bernardi, M. Micheli, D. C. Jewitt, A. Draginda, A. Boattini
Measurers P. A. Wiegert, A. Papadimos, M. Micheli, F. Bernardi, D. J. Tholen, A. Boattini
3.6-m Canada-France-Hawaii Telescope + MegaCam, 2.24-m University of Hawaii reflector + CCD, 10-m Keck I + CCD, 3.6-m reflector + MegaCam
USNO-B1.0
{20} *[6, 1, 0∗, 2005/10/24–2005/11/07]*

{2} *[49, 20, 1∗, 2004/12/12–2008/03/14]*

{3} *[4, 1, 0∗, 1997/10/30]*

{9} *[12, 4, 0∗, 2000/01/06–2007/08/08]*

585 Kiev comet station
A. Baransky, Astronomical Observatory of Kyiv University, Observatorna 3, Kyiv, Ukraine [bar06@znannya.org.ua]
Observers A. Baransky, A. Zhdanov
0.7-m $f/4$ reflector + CCD
UCAC-2, USNO-B1.0, USNO-A2.0
[5, 2, 0∗, 2008/02/11]

586 Pic du Midi
C. Cavadore, Mitterweg Str. 2, D-85748 Garching bei München, Germany [ccavador@eso.org]
Observers C. Cavadore, B. Gaillard, F. Colas
Measurer B. Gaillard
1.05 m $f/6$ reflector + CCD
USNO-A2.0
[4, 1, 0∗, 2001/08/22]

595 Farra d'Isonzo
L. Bittesini, Via dei Conventi 10, I-34070 Farra D'Isonzo (GO), Italy [ccaf@ccaf.it]
Observers E. Pettarin, F. Piani, L. Bittesini, G. Lombardi
0.40-m $f/4.5$ reflector + CCD
USNO-A2.0
[24, 10, 0∗, 2008/02/18–2008/03/14]

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. Laudi, R. Leoni, A. Di Paola, A. Giunta, V. Casula, D. Perna
0.60-m $f/3$ Schmidt + CCD
USNO-A2.0
[151, 42, 0∗, 1996/07/23–2005/04/30]

608 Haleakala-NEAT/MSSS
R. Bambery, Jet Propulsion Laboratory, MS 168-527, Pasadena, CA 91109, U.S.A. [Raymond.J.Bambery@jpl.nasa.gov]
Observers E. F. Helin, S. H. Pravdo, K. J. Lawrence, P. Kervin, R. Maeda, J. Africano, M. Hicks, D. Talent, P. Tanner, R. Bambery, D. MacDonald
Measurers K. Sárneczky, R. J. Bouma, A. Lowe, R. Matson
1.2-m reflector + CCD
USNO-B1.0, USNO-A2.0
[503, 148, 1∗, 1996/01/14–2004/04/29]

620 Observatorio Astronómico de Mallorca
S. Sanchez, Observatori Astronómic de Mallorca, Camí de l'observatori s/n, E-07144 Costitx, Baleares, 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
[38, 10, 0∗, 2008/03/02–2008/03/10]

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
[119, 37, 1∗, 2000/12/29–2008/03/06]

628 Mülheim-Ruhr
A. Martin, Turtle Star Observatory, Friedhostr. 15, D-45478 Mülheim-Ruhr, Germany [axelm@bph.ruhr-uni-bochum.de]
Observers A. Boeker, A. Martin, K. Kleemann-Boeker, M. Tator
0.35-m $f/5.4$ reflector + CCD, 0.30-m $f/5$ reflector + CCD
USNO-B1.0
[6, 3, 0∗, 2008/02/27]

639 Dresden
S. Gebhard, Duckwitzstrasse 27d, D-01129 Dresden, Germany [Gebhard@t-online.de]
0.35-m $f/7.3$ reflector + CCD
UCAC-2, USNO-A2.0
[22, 5, 0∗, 2008/03/05–2008/03/07]

644 Palomar Mountain/NEAT
R. Bambery, Jet Propulsion Laboratory, MS 168-527, Pasadena, CA 91109, U.S.A. [Raymond.J.Bambery@jpl.nasa.gov]
Observers R. Bambery, E. F. Helin, S. H. Pravdo, M. Hicks, K. J. Lawrence, R. Thicksten, E. Hovland, T. Bickler, J. Schroeder, L. Scherr, A. Deetz, K. Kuluhiwa, C. Clark, S. Levin, J. Lorre, S. Shaklan, R. Byrd, A. Esquibel, C. Cotton, D. Bascon, D. L. Rabinowitz, S. Groom, P. Kervin, R. Maeda, J. Africano, D. MacDonald
Measurers R. J. Bouma, J. Lacruz, K. Sárneczky, A. Lowe, R. Matson, S. Foglia, S. Kürti
1.2-m Oschin Schmidt + CCD
USNO-B1.0, UCAC-2, USNO-A2.0
[6522, 1277, 116∗, 2001/05/22–2007/04/03]

645 Apache Point–Sloan Digital Sky Survey
Z. Ivezic, 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. Ivezic, M. Jurić, R. Lupton, S. Tabachnik, T. Quinn
2.5-m SDSS Telescope + SDSS camera
UCAC-1
[1896, 777, 0∗, 1998/09/19–2004/06/12]

649 Powell Observatory, Louisburg
L. Robinson, 14680 W 144 St., Olathe, KS 66062, U.S.A. [lrobinsn@ix.netcom.com]
Observers R. Trentman, R. Fredrick, D. Hudgins
0.75-m Newtonian reflector + CCD
USNO-B1.0, UCAC-2
[38, 9, 0∗, 2008/03/01–2008/03/11]

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
[24, 10, 0∗, 2008/02/29–2008/03/09]

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 R. M. Robb, D. D. Balam
1.82-m Plaskett telescope + CCD
USNO-A2.0
[29, 9, 0∗, 1995/11/19–2008/03/06]

662 Lick
M. W. Buie, Lowell Observatory, 1400 West Mars Hill Road, Flagstaff, AZ 86001, U.S.A. [buie@lowell.edu]
Observers E. Chiang, A. B. Jordan, M. W. Buie
Measurer M. W. Buie
3-m telescope + CCD
USNO-A2.0, global solutions
[3, 1, 0∗, 2005/01/13]

673 Table Mountain Observatory, Wrightwood
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 Drove, Pasadena, CA 91109, U.S.A. [w7ftt@netscape.net] (5)
H. Rhoades, Jet Propulsion Laboratory, 4800 Oak Grove Drove, Pasadena, CA 91109, U.S.A. [hrhoades@jpl.nasa.gov] (9)
Observers P. Weissman, Y.-J. Choi, J. Young, H. Rhoades, D. Mayes
Measurers M. MacLeod, J. Young, H. Rhoades, D. Mayes
0.61-m $f/16$ Cassegrain + CCD, 0.4-m $f/8.4$ Cassegrain + CCD
USNO-B1.0, USNO-A2.0
{3} *[158, 1, 0∗, 2004/04/14–2007/01/17]*

{5} *[173, 38, 2∗, 2007/05/10–2008/03/18]*

{9} *[5, 1, 0∗, 2008/02/29]*

675 Palomar Mountain
E. F. Helin, MS 183-501, Jet Propulsion Laboratory, Pasadena, CA 91109, U.S.A. [efh@alps.jpl.nasa.gov] (2)
M. E. Brown, Division of Geological and Planetary Sciences, MS 150-21, Caltech, Pasadena, CA 91125, U.S.A. [mbrown@caltech.edu] (29)
Observers E. F. Helin, K. J. Lawrence, M. E. Schwamb, M. E. Brown, D. Rabinowitz
1.2-m Oschin Schmidt + CCD, 1.5-m $f/8.5$ Cassegrain + CCD
USNO-A2.0, USNO-B1.0
{2} *[2, 1, 0∗, 1993/09/13]*

{29} *[23, 3, 1∗, 2006/12/05–2008/03/14]*

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
[38, 8, 2∗, 2007/11/20–2008/03/06]

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
[10519, 1424, 1∗, 2003/11/15–2008/03/15]

684 Prescott
P. G. Comba, 1411 Galaxy Lane, Prescott, AZ 86303, U.S.A. [comba@cableone.net]
0.46-m $f/4.5$ reflector + CCD
GSC-1.1
[2, 1, 0∗, 1999/04/14]

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)
0.75-m $f/16$ reflector + CCD
USNO-B1.0
[3, 1, 0∗, 1998/04/21]

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, J. V. Scotti, J. L. Montani, M. T. Read
0.9-m $f/3$ reflector + CCD
USNO-B1.0
[147969, 21742, 1526∗, 1991/09/07–2008/03/16]

695 Kitt Peak
M. W. Buie, Lowell Observatory, 1400 West Mars Hill Road, Flagstaff, AZ 86001, U.S.A. [buie@lowell.edu] (1)
R. L. Allen, Dept. of Physics and Astronomy, University of British Columbia, Vancouver, BC V6T 1Z1, Canada [lallen@astro.ubc.ca] (2)
D. Wittman, Bell Laboratories, 600 Mountain Ave., Murray Hill, NJ 07974, U.S.A. [wittman@physics.bell-labs.com] (3)
L. H. Wasserman, Lowell Observatory, 1400 West Mars Hill Road, Flagstaff, AZ 86001, U.S.A. [lhw@lowell.edu] (23)
2.3-m Steward reflector + CCD
USNO-A2.0
{23} *[36, 18, 0∗, 2005/12/01–2007/02/21]*

{1} *[225, 110, 0∗, 2000/02/05–2006/05/02]*

{2} *[7, 3, 0∗, 1995/04/10–2004/10/15]*

{3} *[22, 5, 0∗, 2000/11/26–2004/03/28]*

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
[162, 5, 0∗, 2007/01/23–2007/01/25]

699 Lowell Observatory-LONEOS
E. Bowell, Lowell Observatory, 1400 West Mars Hill Road, Flagstaff AZ 86001, U.S.A. [elgb@lowell.edu]
Observers B. A. Skiff, J. E. Montes, J. J. Sanborn
0.59-m LONEOS Schmidt + CCD
CMC
[22027, 5442, 35∗, 1998/07/02–2008/03/01]

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
[1305, 264, 2∗, 2001/03/21–2008/03/14]

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. E. Hill, R. A. Kowalski
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
[179672, 27646, 758∗, 1998/09/18–2008/03/14]

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
[317803, 38718, 122∗, 1997/10/30–2008/03/15]

705 Apache Point
A. Becker, University of Washington, Box 351580, Seattle, WA 98195-1580, U.S.A. [becker@astro.washington.edu] (4)
Measurers A. C. Becker, A. W. Puckett, J. Kubica
2.5-m $f/5$ Ritchey-Chrétien + CCD
UCAC-1, Tycho-2
[262, 12, 10∗, 2005/09/09–2007/11/20]

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

[154, 41, 0∗, 2008/02/04–2008/03/08]

726 Brainerd
J. E. Wentworth, 6469 Madson Ave. N.W., Brainerd, MN 56401, U.S.A. [jimw@brainerd.net]
0.28-m $f/10$ Schmidt-Cassegrain + CCD + $f/6.3$ focal reducer
UCAC-2
[29, 4, 0∗, 2008/02/26–2008/03/04]

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, USNO-B1.0
[60, 19, 0∗, 2002/12/01–2008/03/13]

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, C. Peterson, T. Giguere
0.46-m $f/4.5$ Newtonian reflector + CCD
UCAC-2
[216, 58, 2∗, 2002/10/16–2008/03/12]

807 Cerro Tololo
M. W. Buie, Lowell Observatory, 1400 West Mars Hill Road, Flagstaff, AZ 86001, U.S.A. [buie@lowell.edu] (1)
J. W. Parker, Southwest Research Institute, 1050 Walnut Street, Suite 426, Boulder, CO 80302, U.S.A. [joel@boulder.swri.edu] (2)
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)
P. Weissman, Jet Propulsion Laboratory, MS 183-301, 4800 Oak Grove Dr., Pasadena, CA 91109, U.S.A. [paul.r.weissman@jpl.nasa.gov] (18)
1.0-m $f/10$ reflector + CCD
USNO-A2.0, USNO-B1.0
{15} *[22, 11, 0∗, 2005/08/08–2006/08/23]*

{18} *[106, 1, 0∗, 2005/08/02–2005/08/07]*

{1} *[253, 122, 0∗, 2000/07/29–2006/04/28]*

{2} *[1, 1, 0∗, 2005/08/09]*

{3} *[15, 3, 0∗, 2002/01/10–2003/04/03]*

809 European Southern Observatory, La Silla
D. J. Tholen, Institute for Astronomy, 2680 Woodlawn Drive, Honolulu, HI 96822, U.S.A. [tholen@hale.ifa.hawaii.edu] (2)
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)
R. Behrend, Geneva Observatory, CH-1290 Sauverny, Switzerland [raoul.behrend@obs.unige.ch] (20)
O. Vaduvescu, IMCCE, 77 Avenue Denfert Rochereau, 75014 Paris, France [ovidiuv@astroclubul.org] (32)
P. De Pascale, no details supplied [padepa@alice.it] (33)
Observers D. J. Tholen, G. Pizarro, O. Pizarro, O. Vaduvescu, M. Birlan
Measurers D. J. Tholen, E. W. Elst, A. Boattini, R. Behrend, A. Tudorica, R. Toma, A. Nedelcu, A. Sonka, C. Opriseanu, P. De Pascale
1.0-m Schmidt, 2.2-m $f/5.9$ reflector + CCD
USNO-B1.0, UCAC-2
{20} *[5, 1, 0∗, 2005/04/16]*

{2} *[12, 2, 0∗, 1994/07/11–1994/09/05]*

{4} *[48, 16, 0∗, 1993/07/12–1997/05/04]*

{8} *[40, 27, 0∗, 1992/02/29–1996/10/17]*

{9} *[82, 26, 0∗, 2003/01/24–2005/02/18]*

{32} *[993, 91, 5∗, 2000/04/26–2008/03/13]*

{33} *[17, 3, 0∗, 2000/04/26–2000/04/29]*

834 Buenos Aires-AAAA
R. Mackintosh, Seccion Sistema Solar, Asociacion Argentina Amigos de la Astronomia, Av. Patricias Argentinas 550, AR-1405 Capital Federal, Argentina [robertom@aaaa.org.ar]
Observers R. Mackintosh, M. Konishi, R. Mykytyuk
Measurer R. Mackintosh
0.25-m $f/6.3$ Schmidt-Cassegrain + CCD
USNO-A2.0
[3, 1, 0∗, 2008/02/17]

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, C. Lynch
Measurer G. A. Snyder
0.4-m $f/11$ reflector + CCD
USNO-B1.0
[5, 2, 0∗, 2008/02/15]

844 Los Molinos
G. Tancredi, Departamento Astronomia, Facultad Ciencias, Igua 4225, UY-11400 Montevideo, Uraguay [gonzalo@fisica.edu.uy]
Observer R. Salvo
0.35-m $f/7.27$ reflector + CCD
USNO-A2.0
[4, 1, 0∗, 2008/03/16]

850 Cordell-Lorenz Observatory, Sewanee
D. T. Durig, SPO 1242, Sewanee, TN 37383, U.S.A. [ddurig@sewanee.edu]
Observers D. T. Durig, A. B. Whitworth, S. R. Sanders, H. M. Perry, H. M. Johnson, F. R. Hartline, A. C. Gregg, K. E. Phillips, J. B. Harris
0.30-m $f/5.86$ Schmidt-Cassegrain + CCD, 0.35-m $f/1.9$ Schmidt + CCD
USNO-B1.0, UCAC-2
[2, 1, 0∗, 2004/03/12]

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
[96, 34, 0∗, 2008/02/18–2008/03/15]

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
[2, 1, 0∗, 2008/02/28]

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
[78, 26, 0∗, 1997/02/06–1999/03/21]

926 Tenagra II Observatory
M. Schwartz, Tenagra Observatories, HC 2 Box 292, Nogales, AZ 85621, U.S.A. [mbs@tenagraobservatories.com]
Observers P. R. Holvorcem, M. Schwartz, J.-C. Merlin
0.81-m $f/7$ Ritchey-Chrétien + CCD
USNO-A2.0
[323, 88, 5∗, 2003/06/05–2008/03/12]

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
[226, 33, 8∗, 2002/12/28–2008/03/16]

950 La Palma
A. Fitzsimmons, Physics Department, Queen's University, Belfast BT7 1NN, Northern Ireland [a.fitzsimmons@qub.ac.uk] (3)
2.5-m Isaac Newton Telescope + CCD
USNO-A2.0, APM
[6, 2, 0∗, 2002/10/31–2002/11/01]

951 Highworth
J. W. Rock, 2 Spa Close, Highworth, Swindon, Wiltshire SN6 7PJ, England [john@highworthobs.fsnet.co.uk]
0.25-m $f/6.3$ Schmidt-Cassegrain + CCD
USNO-A2.0
[57, 21, 0∗, 2008/02/26]

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
[726, 216, 10∗, 2006/11/18–2008/03/15]

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
[16, 5, 0∗, 2008/02/18–2008/03/05]

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
[42, 6, 0∗, 2008/02/15–2008/03/02]

A35 Hormersdorf Observatory
J. Lorenz, An den drei Teichen 35, D-09395 Hormersdorf, Germany [joachim.lorenz.hormersdorf@t-online.de]
0.30-m $f/6$ Newtonian + CCD
USNO-A2.0
[2, 1, 0∗, 2005/03/10]

A41 Rezman Observatory, Kamnik
R. Palcic, Rezman Observatory, Pot na Poljane 9, SI-1241 Kamnik, Slovenia [rok.palcic@kks-kamnik.si]
0.40-m $f/3.6$ reflector + CCD
USNO-A2.0
[3, 1, 0∗, 2008/03/13]

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
[219, 56, 7∗, 2006/11/15–2008/03/10]

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
[29, 7, 0∗, 2008/02/14–2008/03/13]

A50 Andrushivka Astronomical Observatory
Yu. Ivashchenko, 3-7 Observatorna Sreet, Andrushivka, Zhytomyr reg, Ukraine [yurets@gluk.org]
Observers D. Kyrylenko, Y. Ivashchenko, P. Ostafijchuk
0.6-m reflector + CCD
USNO-A2.0
[1656, 460, 0∗, 2007/09/22–2008/03/08]

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
[13, 4, 0∗, 2008/03/02]

A55 Osservatorio Astronómico 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
[26, 6, 0∗, 2008/02/28–2008/03/09]

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, W. Benedetti, M. Mannucci, S. Riccetti
0.25-m $f/10$ Schmidt-Cassegrain + CCD + $f/6.3$ focal reducer
USNO-B1.0
[3, 1, 0∗, 2008/02/17]

A70 Lumijoki
V. Kallio, Luontotie 48, SF-91980 Lumijoki, Finland [veijo.kallio@mail.suomi.net]
0.40-m $f/5.0$ reflector
USNO-A2.0
[12, 3, 0∗, 2008/02/13–2008/02/26]

A72 Radebeul Observatory
M. Fiedler, Astroclub Radebeul e.V., Auf den Ebenbergen 10a, D-01445 Radebeul, Germany [ccd@astroclub-radebeul.de]
0.35-m $f/4.5$ Maksutov-Newtonian + CCD
USNO-B1.0
[4, 1, 0∗, 2008/03/05]

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
[36, 9, 0∗, 2008/02/15–2008/03/05]

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
[767, 251, 9∗, 2007/09/06–2008/03/16]

A78 Stia
G. Bartolozzi, Via 17 Partigiani No. 56, I-52017 Stia, Arezzo, Italy [giba44@interfree.it]
0.30-m $f/10$ Ritchey-Chrétien + CCD + $f/6.4$ focal reducer
UCAC-2
[26, 6, 0∗, 2008/02/22–2008/02/24]

A80 Lindenberg Observatory
A. Knöfel, Am Observatorium 2, D-15848 Lindenberg, Germany [aknoefel@minorplanets.de]
0.30-m $f/4$ reflector + CCD
USNO-A2.0
[46, 15, 0∗, 2008/03/05]

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
[23, 6, 0∗, 2008/02/23–2008/03/13]

A87 Rimbach
M. Koenig, Hainbuchenweg 8, D-64668 Rimbach, Germany [m.koenig@schmid-koenig.de]
0.20-m $f/9$ Hypergraph + CCD
USNO-B1.0
[12, 3, 0∗, 2008/02/24]

A89 Sterni Observatory, Kempten
A. Bonne, Magnusstr. 2 1/2, D-87437 Kempten, Germany [andreas@schelldorf-sued.de]
0.2-m $f/10$ Schmidt-Cassegrain + CCD + $f/7.26$ focal reducer
USNO-B1.0
[5, 1, 0∗, 2008/02/09]

A92 Urseanu Observatory, Bucharest
A. Sonka, Astronomical Observatory Amiral Vasile Urseanu, Bd. Lascar Catargiu nr. 21, sectİ, Bucharest, Romania [bruno@astroclubul.org]
0.30-m Schmidt-Cassegrain + CCD
USNO-B1.0
[22, 6, 0∗, 2008/02/25–2008/03/09]

A97 Stammersdorf
W. Vollmann, Dammaeckergasse 28/D1/20, A-1210 Wien, Austria [vollmann@gmx.at]
0.13-m $f/4$ refractor + CCD
USNO-B1.0, UCAC-2
[76, 5, 0∗, 2008/02/24–2008/03/10]

B01 Taunus Observatory, Frankfurt
E. Schwab, Westendstrasse 8, D-63329 Egelsbach, Germany [e.schwab@gsi.de]
Observers E. Schwab, R. Kling, U. Zimmer, S. Karge
0.6-m $f/3.3$ Cassegrain + CCD
UCAC-2, USNO-B1.0
[381, 68, 3∗, 2007/10/31–2008/03/08]

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
[49, 12, 0∗, 2007/07/14–2008/03/11]

B09 Capannoli
P. Bacci, Via Niccolini 27, Capannoli (PI), Italy [backman@backman.homelinux.org]
0.25-m $f/10$ Schmidt-Cassegrain + CCD + $f/6.3$ focal reducer
UCAC-2
[10, 4, 0∗, 2008/02/23–2008/03/02]

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
UCAC-2
[108, 23, 0∗, 2008/02/25–2008/03/14]

B18 Terskol
S. Barabanov, Institute of Astronomy of RAS, 48 Pyatnitskaya, Moscow 109017, Russia [inasan@burbonz.nalnet.ru]
Observer M. Andreev
0.28-m $f/6.3$ reflector + CCD
UCAC-2
[100, 3, 0∗, 2008/02/26–2008/03/07]

B20 Observatorio Carmelita, Tiana
J. M. Aymami, Av. Lluis Companys, 45-47, E-08391 Tiana, Spain [pepineus@terra.es]
0.25-m $f/5.1$ Schmidt-Cassegrain + CCD
USNO-A2.0
[6, 2, 0∗, 2008/02/29–2008/03/16]

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
[119, 32, 5∗, 2008/01/08–2008/03/10]

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
[13, 5, 0∗, 2008/02/11–2008/03/12]

B30 Szamotuly-Galowo
M. Reszelski, Kwiatowa 13, PL-64500 Szamotuly-Galowo, Poland [macres@pro.onet.pl]
0.20-m reflector + CCD
USNO-A2.0
[2, 2, 0∗, 2008/03/11]

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
[6, 2, 0∗, 2008/03/05–2008/03/06]

B37 Obs. de L' Ametlla del Valles, Barcelona
A. Garrigós S., L' Ametlla del Vallés, E-08480 Barcelona, Spain [ags2es@yahoo.es]
0.51-m $f/4$ Newtonian reflector + CCD
USNO-A2.0
[9, 1, 0∗, 2008/03/01]

B40 Skylive Observatory, Catania
F. Tozzi, Via Milo, 28, Catania, Italy [skylive@skylive.it]
0.41-m $f/10$ Schmidt-Cassegrain + CCD + $f/5.6$ focal reducer
UCAC-2
[10, 3, 1∗, 2008/02/24–2008/02/28]

B48 Bocholt
G. Weselowski, Holtwickerstr. 24, D-46399 Bocholt, Germany [gweselowski@versanet.de]
0.15-m $f/6$ reflector + CCD
UCAC-2
[2, 1, 0∗, 2007/09/22]

B50 Corner Observatory, Durmersheim
J. Linder, Im Eck 1/19, D-76448 Durmersheim, Germany [juergen@cometmillenium.de]
0.20-m $f/4.5$ Schmidt-Cassegrain + CCD
USNO-B1.0, UCAC-2
[24, 6, 0∗, 2008/02/08–2008/03/05]

B57 Laietania Observatory, Parets del Vallès
A. Bosch, C/Sant Joan, 101B, Parets del Vallès, E-08150 Barcelona, Spain [albert@astrofotografia.org]
0.25-m $f/4.7$ Newtonian reflector + CCD, 0.23-m $f/5$ Schmidt-Cassegrain + CCD
USNO-B1.0, USNO-SA2.0
[3, 2, 0∗, 2008/02/05–2008/03/10]

B59 Borken
C. Overhaus, Beckenstrang 91, D-46325 Borken, Germany [astrovi@t-online.de]
0.1-m $f/9$ refractor + CCD
USNO-B1.0
[9, 5, 0∗, 2008/02/25–2008/03/05]

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
[13, 5, 0∗, 2008/02/26–2008/02/27]

B61 Sant Cugat del Valles
E. Garcia, Pg Mas Roig 57, E-08197 Sant Cugat del Valles, Spain [egarcia1@xtec.cat]
0.25-m Schmidt-Cassegrain + CCD
USNO-A2.0, USNO-B1.0
[35, 8, 0∗, 2008/02/22–2008/03/05]

B62 Brelingen
F. Jungclaus, Abbauernring 29, D-30900 Brelingen, Germany [astrometrica-mpc@fjungclaus.de]

0.12-m refractor + CCD
USNO-B1.0
[21, 4, 0∗, 2008/01/13–2008/02/11]

B63 Solaris Observatory, Luczanowice
M. Zolnowski, ul. Godebskiego 55a, 31-999 Krakow, Poland [zolnowski@mp.pl]
0.13-m $f/5.4$ refractor + CCD
UNSO-A2.0
[8, 2, 0∗, 2008/02/04–2008/02/11]

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, Y. Z. Wu, G. T. Zhaori, M. Wang, R. Q. Hong, L. F. Hu
Measurers H. B. Zhao, G. T. Zhaori, H. Lu, F. Zeng, Y. Xia
1.04-m $f/1.8$ Schmidt + CCD
[27030, 6372, 73∗, 2007/05/16–2008/03/14]

D35 Lulin Observatory
Q.-z. Ye, Department of Atmospheric Science, Sun Yat-sen University, 132 Waihuan Dong Rd, Guangzhou, China [yedawei@tom.com]
0.41-m Ritchey-Chrétien + CCD
USNO-A2.0
[4157, 1355, 11∗, 2006/06/23–2008/03/11]

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, C. M. Zhang, J. M. Ai
Measurers L. X. Wang, S. M. Hu
1.0-m $f/8.0$ reflector + CCD
UCAC-2
[44, 11, 0∗, 2008/01/24–2008/03/15]

D90 RAS Observatory, Moorook
C. Jacques, P.O. Box 1084, Belo Horizonte, BR-30000 Minas Gerais, Brazil [cjacqueslf@yahoo.com.br] (23)
Observers E. Guido, G. Sostero, C. Jacques
0.25-m $f/3.4$ reflector + CCD
UCAC-2
[5, 1, 0∗, 2008/03/09]

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
[3, 1, 0∗, 2008/03/12]

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
[7678, 1777, 14∗, 2004/03/16–2008/03/11]

E14 Hunters Hill Observatory, Ngunnawal
D. Higgins, 7 Mawalan Street, Ngunnawal, ACT 2913, Australia [higginsdj@bigpond.com]
0.36-m $f/4$ Schmidt-Cassegrain + CCD
USNO-A2.0
[3, 1, 0∗, 2008/02/18]

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
UCAC-2
[155, 20, 15∗, 2008/02/29–2008/03/17]

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
[17, 4, 0∗, 2008/03/08–2008/03/10]

E19 Kingsgrove
J. Oey, 23 Monaro Ave., Kingsgrove, NSW 2208, Australia [julianoey1@optusnet.com.au]
0.35-m $f/6.5$ Schmidt-Cassegrain + CCD
UCAC-2
[6, 2, 0∗, 2008/03/10]

F84 Hibiscus Observatory, Punaauia
N. Teamo, BP 13736, F-98717 Punaauia, Tahiti, French Polynesia [ateamo@mail.pf]
0.35-m $f/2.0$ Schmidt + CCD
UCAC-2
[8, 3, 0∗, 2006/05/30–2008/02/29]

F85 Tiki Observatory, Punaauia
N. Teamo, BP 13736, F-98717 Punaauia, Tahiti, French Polynesia [ateamo@mail.pf]
0.41-m $f/8.0$ Ritchey-Chrétien + CCD
UCAC-2
[18, 6, 0∗, 2007/06/26–2008/03/12]

G68 Sierra Stars Observatory, Markleeville
R. Williams, 115 Chambers Lane, Markleeville, CA 96120, U.S.A. [richw@sierrastars.com]
Observers F. Tozzi, W. G. Dillon
Measurers F. Tozzi, D. Wells
0.61-m $f/10$ Cassegrain + CCD
UCAC-2
[16, 5, 0∗, 2008/03/03–2008/03/05]

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
USNO-A2.0
[54, 9, 0∗, 2008/02/26–2008/03/18]

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
[60, 5, 0∗, 2008/02/28–2008/03/03]

G88 LAMP Observatory, New River
S. Loucks, LAMP Observatory, 2434 W. Black Canyon Drive, New River, AZ 85087, U.S.A. [LAMP_Obs@MSN.com]
Observers B. Lindner, S. Loucks
0.28-m $f/3.3$ Schmidt-Cassegrain + CCD
UCAC-2
[4, 1, 0∗, 2008/03/09]

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
[279, 39, 2∗, 2008/01/11–2008/03/13]

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
[2404, 520, 9∗, 2005/04/04–2008/03/15]

G96 Mt. Lemmon Survey
E. Beshore, 1629 E. University Blvd., Tucson, AZ 85721-0092, U.S.A. [ebeshore@lpl.arizona.edu]
Observers S. M. Larson, E. C. Beshore, R. A. Kowalski, A. Boattini, A. D. Grauer, R. E. Hill, A. R. Gibbs
Measurers E. C. Beshore, A. Boattini, A. R. Gibbs, A. D. Grauer, R. E. Hill, R. A. Kowalski, S. M. Larson
1.5-m reflector + CCD
UCAC-2
[231313, 40970, 1711∗, 2004/10/15–2008/03/15]

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, D. Brasser, D. Brown, P. DeKievit, N. Dykhuis, S. Haan, L. Leisman, S. Pastoor, K. Strong, E. VanAndel
0.4-m $f/8$ Ritchey-Chrétien + CCD + $f/5.2$ focal reducer
USNO-A2.0
[175, 23, 6∗, 2008/02/26–2008/03/10]

H05 Edmund Kline Observatory, Deer Trail
J. Gafford, 5471 Dillon St., Denver, CO 80239-6026, U.S.A. [joegafford@aol.com]
0.46-m $f/4.5$ reflector + CCD
UCAC-2
[3, 1, 0∗, 2008/03/10]

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)
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)
Observers E. Guido, G. Sostero, D. Brandt, A. Lowe, W. G. Dillon
Measurers E. Guido, G. Sostero, A. Lowe, D. Wells, D. Brandt
0.10-m $f/5$ reflector + CCD, 0.25-m $f/3.4$ reflector + CCD, 0.25-m $f/3.4$ hyperbolic astrograph + CCD
USNO-B1.0, UCAC-2
{14} *[13, 5, 0∗, 2008/02/18–2008/03/10]*

{21} *[113, 27, 1∗, 2008/02/27–2008/03/09]*

{22} *[10, 3, 0∗, 2008/02/27–2008/03/05]*

{6} *[76, 14, 11∗, 2005/01/18–2008/03/11]*

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
[562, 102, 0∗, 2006/11/28–2008/03/09]

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
[521, 37, 0∗, 2008/02/19–2008/03/16]

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
UCAC-2, USNO-B1.0
[755, 68, 0∗, 2008/02/23–2008/03/16]

H55 Astronomical Research Observatory, Charleston
R. Holmes, 7616 NCR 1800E, Charleston, IL 61920, U.S.A. [ari@mchsi.com]
Observer R. Holmes
Measurers J. Koné, M. Zhou, H. Jia, P. Urbanski, P. Fijalkowski, O. Zhao, K. Shang, R. Kindle, R. Holmes, K. Kelley, P. Miller, H. Devore, K. Flanary, R. Dempster, D. Kelley, J. Baillie, D. Davis, Z. Szkol, S. Foglia, S. Salino, P. Engelbrektsson, A. McCormack, W. Lovett, H. Chun, T. Morin, J. Jones, R. Gallagher, X. Guo, T. Gajewska, K. Pietrzak, P. Pawlowski, M. Davis
0.61-m $f/4.0$ astrograph + CCD, 0.81-m $f/4.0$ astrograph + CCD
USNO-B1.0
[844, 235, 1∗, 2007/09/03–2008/03/15]

H68 Red Barn Observatory, Ty Ty
S. Farmer, Jr., 865 WB Parks Road, Ty Ty, GA 31795, U.S.A.
[sefarmer@planttel.net]
0.30-m $f/5$ Cassegrain + CCD
USNO-B1.0
[21, 6, 0∗, 2008/03/09–2008/03/11]

H85 Silver Spring
K. Levin, 10712 Meadowhill Road, Silver Spring, MD 20901, U.S.A.
[klevin57@gmail.com]
Observer K. Levin
Measurers N. Teamo, J. C. Pelle
0.45-m $f/7.25$ Ritchey-Chrétien + CCD
UCAC-2
[28, 8, 0∗, 2006/03/26–2008/03/06]

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
[15, 5, 0∗, 2008/02/28–2008/03/17]

H95 NJIT Observatory, Newark
S. Tun, 101 Tiernan Hall, NJIT, University Heights, Newark, NJ 07102, U.S.A.
[sdt4@njit.edu]
Observer S. Siegler
Measurer S. Tun
0.25-m $f/10.0$ reflector + CCD
USNO-A2.0
[12, 2, 0∗, 2008/03/04–2008/03/11]

H98 Dark Rosanne Obs., Middlefield
R. Krajewski, 38 Lake Shore Dr., Middlefield, CT 06455, U.S.A.
[rickra@highstream.net]
0.20-m Schmidt-Newtonian + CCD
UCAC-2
[3, 1, 0∗, 2008/03/10]

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
[32, 9, 0∗, 2000/05/06–2002/02/23]

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, L. Duczmal
0.30-m $f/3.0$ Schmidt-Cassegrain + CCD
UCAC-2
[5, 1, 0∗, 2008/03/09]

J30 Observatorio Ventilla, Madrid
M. Rodriguez M., Calle Alberdi 42, 2F, E-28029 Madrid, Spain
[rxand@yahoo.com]
0.15-m $f/5$ reflector + CCD
UCAC-2
[31, 4, 0∗, 2008/03/01–2008/03/02]

J31 La Axarquia
J. Baez, Velez Malaga, E-29790 Malaga, Spain [jlbr3c273@hotmail.com]
0.20-m $f/5.0$ reflector + CCD
USNO-A2.0
[8, 2, 0∗, 2008/02/10–2008/02/21]

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
[19, 7, 0∗, 2008/02/15–2008/03/16]

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
[28, 8, 0∗, 2008/02/22–2008/02/29]

J35 Tucci Observatory, Martos
J. C. Millán, C/Río Guadalquivir, 12, E-23600 Martos (Jaén), Spain
[jc.millan@vodafone.es]
0.12-m $f/8.7$ refractor + CCD
USNO-A2.0
[3, 1, 0∗, 2008/03/02]

J37 Huelva
F. J. Alvarez, C/California no. 2, 6, E-21006 Huelva, Spain
[vesta95fjas@gmail.com]
0.15-m $f/5.0$ Newtonian reflector + CCD
UCAC-2
[7, 3, 0∗, 2008/02/28–2008/02/29]

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
[2, 1, 0∗, 2008/03/05]

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
[18, 7, 0∗, 2008/02/21–2008/03/02]

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
[20, 6, 0∗, 2008/03/02–2008/03/17]

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
[9, 3, 0∗, 2008/02/26–2008/03/17]

J47 Observatorio Nazaret
G. Muler, Los Mirlos 7, Nazaret, E-35530 Lanzarate, Spain [gustavomuler@hotmail.com]
0.20-m Schmidt-Cassegrain + CCD
USNO-A2.0
[38, 12, 0∗, 2008/02/27–2008/03/17]

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
[57, 17, 0∗, 2008/02/18–2008/03/12]

J69 North Observatory, Clanfield
D. Briggs, 124 Redbridge Grove, Havant, Portsmouth PO9 3DF, England [dbriggs@kepler.demon.co.uk]
0.40-m $f/4.57$ Newtonian reflector + CCD
USNO-A2.0
[15, 4, 0∗, 2008/02/18–2008/03/09]

J70 Obs. Astronómico Vega del Thader, El Palmar
J. P. Navarro P., Observatorio Astronómico Vega del Thader, El Palmar, Murcia, Spain [jpab@ono.com]
0.25-m Schmidt-Cassegrain + CCD
UCAC-2
[9, 2, 0∗, 2008/03/01–2008/03/16]

J75 OAM Observatory, La Sagra
S. Sanchez, Observatori Astronómic de Mallorca, Camí de l'observatori s/n, E-07144 Costitx, Baleares, Spain [astroam@bitel.es]
Observers J. L. Ortiz, N. Morales, P. Santos-Sanz, S. Sanchez, J. Nomen, R. Stoss, J. Rodriguez, A. Cikota, S. Cikota
0.45-m $f/2.8$ reflector + CCD, 0.36-m $f/2$ reflector + CCD
GSC-ACT, UCAC-2
[111, 21, 16∗, 2008/02/29–2008/03/09]

J87 La Cañada
J. Lacruz, Ramon Gomez de la Serna 83 7F, E-28035 Madrid, Spain [juan@lacanada.es]
0.40-m Ritchey-Chrétien + CCD
UCAC-2, USNO-A2.0
[62, 12, 2∗, 2007/12/15–2008/03/09]

J93 Mount Tuffley Observatory, Gloucester
J. Fletcher, 54 Windsor Drive, Tuffley, Gloucester GL4 0QT, England [jfmto@blueyonder.co.uk]
0.25-m $f/5.5$ Schmidt-Cassegrain + CCD
USNO-A2.0
[24, 4, 0∗, 2008/02/24–2008/03/09]

J94 Abbeydale
A. E. Cahill, Mount Abbeydale, 51 Fieldfare, Abbeydale, Gloucester GL4 4WH, England [alancahill@blueyonder.co.uk]
0.3-m $f/4.0$ Schmidt-Cassegrain + CCD
UCAC-2
[42, 14, 0∗, 2008/02/26–2008/03/04]

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
[169, 47, 1∗, 2007/09/08–2008/03/11]

ORBITAL ELEMENTS

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MPCADO (entirely automated processing on MPC computer ADONIS)
MPCALB (entirely automated processing on MPC computer ALBERT)
MPCALI (entirely automated processing on MPC computer ALINDA)
MPCAPO (entirely automated processing on MPC computer APOLLO)

P/2005 Y2 (McNaught)
Epoch 2004 Dec. 21.0 TT = JDT 2453360.5

				MPC	
T	2004 Dec. 27.9310 TT				
q	3.354794		(2000.0)	**P**	**Q**
n	0.0625444	ω	194.5733	+0.3148804	+0.8908538
a	6.285557	Ω	94.6228	−0.8346203	+0.4241736
e	0.466269	i	19.1795	−0.4519505	−0.1626539
P	15.8				

From 105 observations 2003 May 30–2008 Mar. 1, mean residual 0″.7.

C/2006 K1 (McNaught)
Epoch 2007 Aug. 8.0 TT = JDT 2454320.5

				MPC	
T	2007 July 20.5586 TT				
q	4.425510		(2000.0)	**P**	**Q**
z	−0.000336	ω	296.4432	+0.6390938	+0.0251448
	±0.000001	Ω	72.1149	+0.5277811	+0.7126807
e	1.001488	i	53.8770	−0.5594696	+0.7010377

From 280 observations 2006 May 17–2008 Feb. 29, mean residual 0″.5.

C/2006 K4 (NEAT)
Epoch 2007 Dec. 6.0 TT = JDT 2454440.5

				MPC	
T	2007 Nov. 29.3349 TT				
q	3.188547		(2000.0)	**P**	**Q**
z	+0.000650	ω	233.6141	+0.0036618	−0.5535641
	±0.000002	Ω	116.6035	−0.3087722	+0.7914835
e	0.997926	i	111.3444	−0.9511290	−0.2590765

From 331 observations 2006 May 18–2008 Mar. 14, mean residual 0″.7.

C/2006 OF_2 (Broughton)
Epoch 2008 Sept. 11.0 TT = JDT 2454720.5

				MPC	
T	2008 Sept. 15.6827 TT				
q	2.431404		(2000.0)	**P**	**Q**
z	−0.000352	ω	95.6130	+0.4967634	−0.8014766
	±0.000001	Ω	318.5078	+0.4517968	+0.5663745
e	1.000857	i	30.1698	+0.7410167	+0.1919769

From 1410 observations 2006 June 23–2008 Jan. 28, mean residual 0″.5.

C/2006 XA_1 (LINEAR)
Epoch 2007 Aug. 8.0 TT = JDT 2454320.5

				MPC	
T	2007 July 21.9010 TT				
q	1.804376		(2000.0)	**P**	**Q**
z	+0.004049	ω	187.4199	−0.8179378	−0.4666144
	±0.000003	Ω	318.6623	+0.5505428	−0.4650771
e	0.992694	i	30.6307	+0.1669741	−0.7523126

From 465 observations 2006 Dec. 9–2008 Mar. 9, mean residual 0″.5.

C/2007 G1 (LINEAR)
Epoch 2008 Nov. 30.0 TT = JDT 2454800.5

				MPC	
T	2008 Nov. 16.3150 TT				
q	2.647148		(2000.0)	**P**	**Q**
z	−0.000653	ω	223.9830	−0.1175034	+0.1531395
	±0.000001	Ω	78.9949	−0.3754557	+0.9078506
e	1.001729	i	88.3309	−0.9193617	−0.3903274

From 1276 observations 2007 Apr. 10–2008 Mar. 9, mean residual 0″.5.

P/2007 H1 (McNaught)
Epoch 2007 Aug. 8.0 TT = JDT 2454320.5

				MPC	
T	2007 Aug. 17.6392 TT				
q	2.281008		(2000.0)	**P**	**Q**
n	0.1403199	ω	202.6091	+0.9695199	+0.2136998
a	3.667666	Ω	144.3759	−0.1812914	+0.9547383
e	0.378076	i	11.8740	−0.1648167	+0.2068988
P	7.02				

From 1073 observations 2006 Apr. 25–2008 Feb. 8, mean residual 0″.6.

C/2007 N3 (Lulin)
Epoch 2009 Jan. 9.0 TT = JDT 2454840.5

				MPC	
T	2009 Jan. 10.6655 TT				
q	1.212552		(2000.0)	**P**	**Q**
z	+0.000004	ω	136.8539	−0.9291605	−0.3695304
	±0.000008	Ω	338.5339	−0.3464278	+0.8605708
e	0.999995	i	178.3728	−0.1290290	+0.3505213

From 441 observations 2007 July 11–2008 Jan. 1, mean residual 0″.5.

P/2007 R1 (Larson)
Epoch 2007 Aug. 8.0 TT = JDT 2454320.5

				MPC	
T	2007 Aug. 23.7619 TT				
q	4.352138		(2000.0)	**P**	**Q**
n	0.0666779	ω	175.1427	+0.9984255	+0.0559520
a	6.023026	Ω	181.6654	−0.0549675	+0.9617561
e	0.277417	i	7.8772	−0.0111830	+0.2681316
P	14.8				

From 179 observations 2007 Sept. 4–2008 Feb. 22, mean residual 0″.7.

C/2007 S2 (Lemmon)
Epoch 2008 Sept. 11.0 TT = JDT 2454720.5

				MPC	
T	2008 Sept. 14.3098 TT				
q	5.558745		(2000.0)	**P**	**Q**
n	0.0221904	ω	210.4119	−0.8159419	−0.5162935
a	12.541783	Ω	296.2520	+0.5714425	−0.6519654
e	0.556782	i	16.8623	+0.0877055	−0.5553217
P	44.4				

From 227 observations 2007 Sept. 25–2008 Mar. 6, mean residual 0″.5.

C/2007 T1 (McNaught)
Epoch 2007 Dec. 6.0 TT = JDT 2454440.5

				MPC	
T	2007 Dec. 12.5297 TT				
q	0.968501		(2000.0)	**P**	**Q**
z	+0.000259	ω	233.7550	−0.1322473	−0.5500468
	±0.000003	Ω	111.4335	−0.3461959	+0.8051450
e	0.999750	i	117.6424	−0.9287944	−0.2217883

From 284 observations 2007 Oct. 9–2008 Mar. 15, mean residual 0″.6.

C/2007 W1 (Boattini)
Epoch 2008 June 23.0 TT = JDT 2454640.5
T 2008 June 24.8863 TT MPC

q	0.849658		(2000.0)	**P**	**Q**
z	−0.000212	ω	306.5542	+0.1972807	+0.9775597
	±0.000005	Ω	334.5238	−0.8356216	+0.1282730
e	1.000180	i	9.8893	−0.5126567	+0.1671019

From 344 observations 2007 Nov. 20–2008 Mar. 16, mean residual 0″.6.

C/2007 Y1 (LINEAR)
Epoch 2008 Apr. 4.0 TT = JDT 2454560.5
T 2008 Mar. 19.3216 TT MPC

q	3.340799		(2000.0)	**P**	**Q**
z	−0.000098	ω	357.1251	−0.6949502	+0.2172857
	±0.000068	Ω	133.0924	+0.6770338	−0.1233793
e	1.000326	i	110.1760	+0.2422180	+0.9682791

From 174 observations 2007 Dec. 16–2008 Mar. 2, mean residual 0″.7.

C/2007 Y2 (McNaught)
Epoch 2008 Apr. 4.0 TT = JDT 2454560.5
T 2008 Apr. 8.4041 TT MPC

q	4.208900		(2000.0)	**P**	**Q**
z	+0.000856	ω	257.6872	+0.0029355	+0.5649982
	±0.000038	Ω	303.4615	+0.6206575	−0.6479661
e	0.996397	i	98.5029	−0.7840763	−0.5108004

From 63 observations 2007 Dec. 31–2008 Mar. 16, mean residual 0″.6.

C/2008 A1 (McNaught)
Epoch 2008 Sept. 11.0 TT = JDT 2454720.5
T 2008 Sept. 29.1338 TT MPC

q	1.073015		(2000.0)	**P**	**Q**
z	−0.000279	ω	348.4831	+0.1087941	+0.1532320
	±0.000017	Ω	277.8857	−0.8150180	−0.5519362
e	1.000300	i	82.5506	−0.5691305	+0.8196867

From 177 observations 2008 Jan. 10–Mar. 16, mean residual 0″.4.

P/2008 A2 (LINEAR)
Epoch 2008 June 23.0 TT = JDT 2454640.5
T 2008 June 12.0371 TT MPC

q	1.305407		(2000.0)	**P**	**Q**
n	0.1726653	ω	233.1683	−0.9574592	+0.1743537
a	3.193984	Ω	315.5219	−0.0051126	−0.8069556
e	0.591292	i	19.1588	−0.2885234	−0.5642903
P	5.71				

From 146 observations 2008 Jan. 13–Mar. 6, mean residual 0″.5.

C/2008 C1 (Chen-Gao)
T 2008 Apr. 16.8517 TT MPC

q	1.262330		(2000.0)	**P**	**Q**
		ω	180.9295	−0.6186514	−0.3636789
		Ω	307.7829	+0.7264005	+0.0729735
e	1.0	i	61.7843	+0.2993539	−0.9286617

From 450 observations 2008 Feb. 2–Mar. 16.

C/2008 D1 (STEREO)
T 2008 Feb. 17.76 TT MPC

q	0.0052		(2000.0)	**P**	**Q**
		ω	99.09	+0.05511	−0.98317
		Ω	15.82	−0.96097	−0.09959
e	1.0	i	140.28	+0.27112	−0.15316

From 7 observations 2008 Feb. 16–17.

C/2008 D2 (STEREO)
T 2008 Feb. 20.51 TT MPC

q	0.0051		(2000.0)	**P**	**Q**
		ω	90.43	+0.14837	−0.98219
		Ω	11.17	−0.96144	−0.17055
e	1.0	i	143.49	+0.23156	−0.07883

From 13 observations 2008 Feb. 19.

C/2008 D3 (STEREO)
T 2008 Feb. 22.398 TT MPC

q	0.00528		(2000.0)	**P**	**Q**
		ω	78.905	+0.175559	−0.984390
		Ω	358.785	−0.961381	−0.168703
e	1.0	i	143.994	+0.211958	+0.050159

From 52 observations 2008 Feb. 20–22.

C/2008 D4 (STEREO)
T 2008 Feb. 21.79 TT MPC

q	0.0049		(2000.0)	**P**	**Q**
		ω	77.24	+0.43098	−0.88961
		Ω	15.67	−0.87644	−0.45255
e	1.0	i	145.98	+0.21471	−0.06157

From 8 observations 2008 Feb. 20–21.

C/2008 E1 (Catalina)
T 2008 Nov. 5.770 TT MPC

q	4.77330		(2000.0)	**P**	**Q**
		ω	286.490	−0.339931	−0.939580
		Ω	184.114	+0.921068	−0.341304
e	1.0	i	34.322	−0.189951	+0.026468

From 63 observations 2008 Mar. 2–9.

C/2008 E3 (Garradd)
T 2008 Oct. 31.240 TT MPC

q	5.26127		(2000.0)	**P**	**Q**
		ω	229.143	−0.024934	−0.390316
		Ω	106.195	−0.343306	+0.867984
e	1.0	i	106.590	−0.938892	−0.307013

From 10 observations 2008 Mar. 5–8.

197P/LINEAR

Epoch 2008 May 14.0 TT = JDT 2454600.5

				MPC	
T	2008 May 19.0176 TT				
q	1.060435		(2000.0)	**P**	**Q**
n	0.2031187	ω	188.7935	−0.2694437	+0.8781612
a	2.866176	Ω	66.3890	−0.8552442	−0.0295365
e	0.630017	i	25.5549	−0.4426708	−0.4774521
P	4.85				

From 186 observations 2003–2008, mean residual 0″.7.

Saturn XX (Paaliaq)

Epoch 2008 May 14.0 TT = JDT 2454600.5

				MPC	
M	113.64730		(2000.0)	**P**	**Q**
n	0.51900197	ω	238.25529	−0.65574302	+0.73215954
a	0.1010232	Ω	345.38398	−0.14710725	−0.36325882
e	0.4409300	i	46.89621	−0.74051370	−0.57618178
P	693.64 d	H	11.8	G 0.15	

From 65 observations 2000 Aug. 7–2008 Mar. 3, mean residual 0″.29.

Saturn XXVI (Albiorix)

Epoch 2008 May 14.0 TT = JDT 2454600.5

				MPC	
M	349.44580		(2000.0)	**P**	**Q**
n	0.46789203	ω	63.00841	−0.81070409	−0.11958293
a	0.1082522	Ω	105.15248	+0.01952512	−0.98389547
e	0.6110386	i	36.42400	+0.58513045	−0.13285191
P	769.41 d	H	11.3	G 0.15	

From 108 observations 2000 Nov. 9–2008 Mar. 12, mean residual 0″.43.

Saturn XXIX (Siarnaq)

Epoch 2008 May 14.0 TT = JDT 2454600.5

				MPC	
M	332.31760		(2000.0)	**P**	**Q**
n	0.40575381	ω	80.97129	−0.44909636	−0.70247761
a	0.1190397	Ω	51.44267	+0.23517327	−0.68908943
e	0.4779268	i	44.91450	+0.86197795	−0.17799147
P	887.24 d	H	10.5	G 0.15	

From 125 observations 2000 Sept. 23–2008 Mar. 12, mean residual 0″.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*.

(178284)	1978 WB_1	1978 11 29	675	Bus, S. J., Kowal, C. T.
(178285)	1981 EA_{33}	1981 03 01	413	Bus, S. J.
(178286)	1981 EQ_{35}	1981 03 02	413	Bus, S. J.
(178287)	1981 UW_{27}	1981 10 24	675	Bus, S. J.
(178288)	1983 QF_1	1983 08 30	675	Gibson, J.
(178289)	1989 TH_3	1989 10 07	809	Elst, E. W.
(178290)	1989 TD_4	1989 10 07	809	Elst, E. W.
(178291)	1989 UV_7	1989 10 29	807	Bus, S. J.
(178292)	1990 QZ_{19}	1990 08 17	261	Lowe, A.
(178293)	1990 SN	1990 09 17	691	Spacewatch
(178294)	1990 TA_{12}	1990 10 11	033	Börngen, F., Schmadel, L. D.
(178295)	1992 DJ_6	1992 02 29	809	UESAC
(178296)	1992 SM_6	1992 09 26	691	Spacewatch
(178297)	1993 FK_{31}	1993 03 19	809	UESAC
(178298)	1993 FT_{51}	1993 03 17	809	UESAC
(178299)	1993 FU_{53}	1993 03 17	809	UESAC
(178300)	1993 ON	1993 07 24	589	Vagnozzi, A.
(178301)	1993 QW_3	1993 08 18	010	Elst, E. W.
(178302)	1993 TR_{10}	1993 10 15	691	Spacewatch
(178303)	1993 TB_{27}	1993 10 09	809	Elst, E. W.
(178304)	1994 GW_2	1994 04 06	691	Spacewatch
(178305)	1994 GL_8	1994 04 15	691	Spacewatch
(178306)	1994 PT_{25}	1994 08 12	809	Elst, E. W.
(178307)	1994 PS_{29}	1994 08 12	809	Elst, E. W.
(178308)	1994 PP_{32}	1994 08 12	809	Elst, E. W.
(178309)	1994 RP_5	1994 09 12	691	Spacewatch
(178310)	1994 RF_{10}	1994 09 12	691	Spacewatch
(178311)	1994 SC_3	1994 09 28	691	Spacewatch
(178312)	1994 SR_7	1994 09 28	691	Spacewatch
(178313)	1994 TK_6	1994 10 04	691	Spacewatch
(178314)	1994 TD_9	1994 10 08	691	Spacewatch
(178315)	1994 TC_{16}	1994 10 06	691	Spacewatch
(178316)	1995 CL_2	1995 02 01	691	Spacewatch
(178317)	1995 DB_7	1995 02 24	691	Spacewatch
(178318)	1995 FB_2	1995 03 23	691	Spacewatch
(178319)	1995 FL_6	1995 03 23	691	Spacewatch
(178320)	1995 FK_{10}	1995 03 26	691	Spacewatch
(178321)	1995 HY_1	1995 04 24	691	Spacewatch
(178322)	1995 KB_4	1995 05 26	691	Spacewatch
(178323)	1995 OC_6	1995 07 22	691	Spacewatch
(178324)	1995 OB_{14}	1995 07 23	691	Spacewatch
(178325)	1995 SB_9	1995 09 17	691	Spacewatch
(178326)	1995 SA_{17}	1995 09 18	691	Spacewatch
(178327)	1995 SL_{18}	1995 09 18	691	Spacewatch
(178328)	1995 SS_{32}	1995 09 21	691	Spacewatch
(178329)	1995 SO_{36}	1995 09 24	691	Spacewatch
(178330)	1995 SR_{37}	1995 09 24	691	Spacewatch
(178331)	1995 SL_{40}	1995 09 25	691	Spacewatch
(178332)	1995 SN_{41}	1995 09 25	691	Spacewatch
(178333)	1995 SY_{41}	1995 09 25	691	Spacewatch
(178334)	1995 SF_{43}	1995 09 25	691	Spacewatch
(178335)	1995 SA_{73}	1995 09 27	691	Spacewatch
(178336)	1995 TE_4	1995 10 15	691	Spacewatch
(178337)	1995 UM_2	1995 10 24	046	Kleť
(178338)	1995 UT_6	1995 10 19	693	Spahr, T. B.
(178339)	1995 UM_{23}	1995 10 19	691	Spacewatch
(178340)	1995 UL_{26}	1995 10 20	691	Spacewatch
(178341)	1995 UK_{35}	1995 10 21	691	Spacewatch
(178342)	1995 UD_{38}	1995 10 22	691	Spacewatch
(178343)	1995 VC_8	1995 11 14	691	Spacewatch

(178344)	1995 VZ_9	1995 11 15	691	Spacewatch
(178345)	1995 VZ_{16}	1995 11 15	691	Spacewatch
(178346)	1995 WQ_1	1995 11 19	595	Farra d'Isonzo
(178347)	1995 WH_{12}	1995 11 16	691	Spacewatch
(178348)	1995 WQ_{19}	1995 11 17	691	Spacewatch
(178349)	1995 WT_{30}	1995 11 19	691	Spacewatch
(178350)	1995 YZ_{19}	1995 12 22	691	Spacewatch
(178351)	1996 AO_6	1996 01 12	691	Spacewatch
(178352)	1996 EB_5	1996 03 11	691	Spacewatch
(178353)	1996 GO_5	1996 04 11	691	Spacewatch
(178354)	1996 RX	1996 09 10	566	NEAT
(178355)	1996 RZ_9	1996 09 07	691	Spacewatch
(178356)	1996 RV_{13}	1996 09 08	691	Spacewatch
(178357)	1996 RW_{20}	1996 09 05	691	Spacewatch
(178358)	1996 TL_{31}	1996 10 08	691	Spacewatch
(178359)	1996 VW_9	1996 11 03	691	Spacewatch
(178360)	1996 VF_{27}	1996 11 11	691	Spacewatch
(178361)	1996 WL_3	1996 11 28	327	BAO Schmidt CCD Asteroid Program
(178362)	1996 XE_{16}	1996 12 04	691	Spacewatch
(178363)	1997 AG_6	1997 01 08	684	Comba, P. G.
(178364)	1997 AT_{10}	1997 01 09	691	Spacewatch
(178365)	1997 BT_4	1997 01 31	691	Spacewatch
(178366)	1997 CU_7	1997 02 01	691	Spacewatch
(178367)	1997 CG_{12}	1997 02 03	691	Spacewatch
(178368)	1997 CP_{16}	1997 02 09	691	Spacewatch
(178369)	1997 CZ_{23}	1997 02 07	691	Spacewatch
(178370)	1997 EM_4	1997 03 02	691	Spacewatch
(178371)	1997 ET_4	1997 03 02	691	Spacewatch
(178372)	1997 ER_{10}	1997 03 07	691	Spacewatch
(178373)	1997 EJ_{26}	1997 03 04	691	Spacewatch
(178374)	1997 GZ_2	1997 04 07	691	Spacewatch
(178375)	1997 GY_{10}	1997 04 03	704	LINEAR
(178376)	1997 GR_{18}	1997 04 03	704	LINEAR
(178377)	1997 GL_{20}	1997 04 05	704	LINEAR
(178378)	1997 GB_{25}	1997 04 07	691	Spacewatch
(178379)	1997 HP_{14}	1997 04 28	691	Spacewatch
(178380)	1997 KM_4	1997 05 28	621	Bickel, W.
(178381)	1997 NS_2	1997 07 02	691	Spacewatch
(178382)	1997 NW_5	1997 07 07	691	Spacewatch
(178383)	1997 PD_4	1997 08 05	620	Lopez, A., Pacheco, R.
(178384)	1997 SS_{18}	1997 09 28	691	Spacewatch
(178385)	1997 TQ_{13}	1997 10 03	691	Spacewatch
(178386)	1997 TE_{16}	1997 10 07	691	Spacewatch
(178387)	1997 TN_{30}	1997 10 11	691	Spacewatch
(178388)	1997 US_5	1997 10 21	691	Spacewatch
(178389)	1997 WH_9	1997 11 21	691	Spacewatch
(178390)	1998 EC_{10}	1998 03 01	327	BAO Schmidt CCD Asteroid Program
(178391)	1998 FH_1	1998 03 20	691	Spacewatch
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(178393)	1998 FD_{47}	1998 03 20	704	LINEAR
(178394)	1998 HT_{41}	1998 04 24	691	Spacewatch
(178395)	1998 HW_{113}	1998 04 23	704	LINEAR
(178396)	1998 HB_{146}	1998 04 21	704	LINEAR
(178397)	1998 HE_{146}	1998 04 21	704	LINEAR
(178398)	1998 KO_{43}	1998 05 29	691	Spacewatch
(178399)	1998 MT_{30}	1998 06 25	691	Spacewatch
(178400)	1998 OA_{11}	1998 07 26	809	Elst, E. W.
(178401)	1998 QY_2	1998 08 17	704	LINEAR
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(178403)	1998 QT_3	1998 08 17	704	LINEAR
(178404)	1998 QB_4	1998 08 17	428	Broughton, J.
(178405)	1998 QJ_{23}	1998 08 17	704	LINEAR
(178406)	1998 QP_{26}	1998 08 24	428	Broughton, J.
(178407)	1998 QY_{27}	1998 08 26	691	Spacewatch
(178408)	1998 RR	1998 09 09	910	ODAS
(178409)	1998 RJ_3	1998 09 14	704	LINEAR
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(178416)	1998 RX_{48}	1998 09 14	704	LINEAR
(178417)	1998 RN_{74}	1998 09 14	704	LINEAR
(178418)	1998 RD_{78}	1998 09 14	704	LINEAR
(178419)	1998 RR_{78}	1998 09 14	704	LINEAR
(178420)	1998 SR_7	1998 09 20	691	Spacewatch
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(178422)	1998 SZ_{13}	1998 09 26	704	LINEAR
(178423)	1998 SN_{31}	1998 09 20	691	Spacewatch
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(178427)	1998 SU_{118}	1998 09 26	704	LINEAR
(178428)	1998 SS_{151}	1998 09 26	704	LINEAR
(178429)	1998 SL_{164}	1998 09 18	809	Elst, E. W.
(178430)	1998 SD_{168}	1998 09 16	699	LONEOS
(178431)	1998 TE_3	1998 10 14	703	CSS
(178432)	1998 TR_{35}	1998 10 14	910	ODAS
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(178435)	1998 UD_{30}	1998 10 18	809	Elst, E. W.
(178436)	1998 UH_{38}	1998 10 28	704	LINEAR
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(178445)	1999 CT_{118}	1999 02 10	327	BAO Schmidt CCD Asteroid Program
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(178493)	1999 TB_{108}	1999 10 04	704	LINEAR
(178494)	1999 TD_{114}	1999 10 04	704	LINEAR
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(178498)	1999 TJ_{124}	1999 10 04	704	LINEAR
(178499)	1999 TK_{125}	1999 10 04	704	LINEAR
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(178503)	1999 TN_{146}	1999 10 07	704	LINEAR
(178504)	1999 TK_{147}	1999 10 07	704	LINEAR
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(178506)	1999 TJ_{151}	1999 10 07	704	LINEAR
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(178521)	1999 TT_{222}	1999 10 02	704	LINEAR
(178522)	1999 TD_{225}	1999 10 02	691	Spacewatch
(178523)	1999 TD_{229}	1999 10 04	691	Spacewatch
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(178525)	1999 TA_{248}	1999 10 08	703	CSS
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(178529)	1999 TG_{286}	1999 10 10	704	LINEAR
(178530)	1999 TE_{288}	1999 10 10	704	LINEAR
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(178535)	1999 UA	1999 10 16	557	Pravec, P., Kušnirák, P.
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(178537)	1999 UD_{16}	1999 10 29	703	CSS
(178538)	1999 UN_{27}	1999 10 30	691	Spacewatch
(178539)	1999 UJ_{34}	1999 10 31	691	Spacewatch
(178540)	1999 UC_{37}	1999 10 16	691	Spacewatch
(178541)	1999 UN_{46}	1999 10 31	703	CSS
(178542)	1999 UO_{56}	1999 10 22	704	LINEAR
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(178544)	1999 VT_{17}	1999 11 02	691	Spacewatch
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(178546)	1999 VK_{34}	1999 11 03	704	LINEAR
(178547)	1999 VR_{39}	1999 11 11	691	Spacewatch
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(178552)	1999 VD_{82}	1999 11 05	704	LINEAR
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(178554)	1999 VT_{105}	1999 11 09	704	LINEAR
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(178570)	1999 VS_{212}	1999 11 12	704	LINEAR
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(178572)	1999 WM_{10}	1999 11 28	691	Spacewatch
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(178574)	1999 WD_{26}	1999 11 30	691	Spacewatch
(178575)	1999 XO	1999 12 02	691	Spacewatch
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(178577)	1999 XB_{29}	1999 12 06	704	LINEAR
(178578)	1999 XV_{42}	1999 12 07	704	LINEAR
(178579)	1999 XV_{51}	1999 12 07	704	LINEAR
(178580)	1999 XK_{59}	1999 12 07	704	LINEAR
(178581)	1999 XC_{66}	1999 12 07	704	LINEAR
(178582)	1999 XX_{114}	1999 12 11	704	LINEAR
(178583)	1999 XD_{129}	1999 12 12	704	LINEAR
(178584)	1999 XL_{166}	1999 12 10	704	LINEAR
(178585)	1999 XQ_{212}	1999 12 14	704	LINEAR
(178586)	1999 XO_{219}	1999 12 15	691	Spacewatch
(178587)	1999 XA_{225}	1999 12 13	691	Spacewatch
(178588)	1999 XC_{225}	1999 12 13	691	Spacewatch
(178589)	1999 YJ_{3}	1999 12 17	704	LINEAR
(178590)	1999 YO_{23}	1999 12 16	691	Spacewatch
(178591)	2000 AQ_{30}	2000 01 03	704	LINEAR
(178592)	2000 AU_{42}	2000 01 04	704	LINEAR
(178593)	2000 AX_{104}	2000 01 05	704	LINEAR
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(178595)	2000 AU_{250}	2000 01 03	691	Spacewatch
(178596)	2000 BF_{6}	2000 01 28	704	LINEAR
(178597)	2000 BF_{9}	2000 01 26	691	Spacewatch
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(178599)	2000 CK_{37}	2000 02 03	704	LINEAR
(178600)	2000 CX_{50}	2000 02 02	704	LINEAR
(178601)	2000 CG_{59}	2000 02 05	704	LINEAR
(178602)	2000 CT_{78}	2000 02 08	691	Spacewatch
(178603)	2000 CV_{107}	2000 02 05	695	Buie, M. W.
(178604)	2000 CE_{139}	2000 02 05	691	Spacewatch
(178605)	2000 DA_{17}	2000 02 29	704	LINEAR
(178606)	2000 DR_{55}	2000 02 29	704	LINEAR
(178607)	2000 DT_{56}	2000 02 29	704	LINEAR
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(178610)	2000 EX_{5}	2000 03 02	691	Spacewatch
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(178612)	2000 EQ_{74}	2000 03 11	691	Spacewatch
(178613)	2000 EF_{78}	2000 03 05	704	LINEAR
(178614)	2000 EZ_{114}	2000 03 10	691	Spacewatch
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(178616)	2000 EN_{140}	2000 03 02	691	Spacewatch
(178617)	2000 EB_{153}	2000 03 06	608	NEAT
(178618)	2000 EQ_{168}	2000 03 04	704	LINEAR
(178619)	2000 FT	2000 03 26	704	LINEAR
(178620)	2000 FY_{14}	2000 03 29	704	LINEAR
(178621)	2000 FG_{33}	2000 03 29	704	LINEAR
(178622)	2000 FY_{38}	2000 03 29	704	LINEAR
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(178627)	2000 GU_{82}	2000 04 07	704	LINEAR
(178628)	2000 GZ_{115}	2000 04 08	704	LINEAR
(178629)	2000 GV_{141}	2000 04 07	699	LONEOS
(178630)	2000 GO_{153}	2000 04 06	699	LONEOS
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(178632)	2000 HD_{31}	2000 04 29	704	LINEAR
(178633)	2000 HF_{33}	2000 04 29	704	LINEAR
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(178636)	2000 JE_{6}	2000 05 02	704	LINEAR
(178637)	2000 JK_{19}	2000 05 04	704	LINEAR
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(178639)	2000 JU_{38}	2000 05 07	704	LINEAR
(178640)	2000 JD_{47}	2000 05 09	704	LINEAR
(178641)	2000 JZ_{69}	2000 05 02	699	LONEOS
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(178643)	2000 JE_{94}	2000 05 02	699	LONEOS
(178644)	2000 KO_{12}	2000 05 28	704	LINEAR
(178645)	2000 KD_{25}	2000 05 28	704	LINEAR
(178646)	2000 KW_{39}	2000 05 25	691	Spacewatch
(178647)	2000 KD_{44}	2000 05 26	691	Spacewatch
(178648)	2000 KQ_{54}	2000 05 27	699	LONEOS
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(178653)	2000 OZ_{19}	2000 07 30	704	LINEAR
(178654)	2000 OW_{26}	2000 07 23	704	LINEAR
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(178657)	2000 QZ_{18}	2000 08 24	704	LINEAR
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(178662)	2000 QP_{74}	2000 08 24	704	LINEAR
(178663)	2000 QA_{86}	2000 08 25	704	LINEAR
(178664)	2000 QR_{99}	2000 08 28	704	LINEAR
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(178667)	2000 QW_{137}	2000 08 31	704	LINEAR
(178668)	2000 QL_{148}	2000 08 27	049	Uppsala-DLR Asteroid Survey
(178669)	2000 QG_{149}	2000 08 24	704	LINEAR
(178670)	2000 QN_{159}	2000 08 31	704	LINEAR
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(178673)	2000 QG_{185}	2000 08 26	704	LINEAR
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(178675)	2000 QB_{200}	2000 08 29	704	LINEAR
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(178680)	2000 RB_{9}	2000 09 02	422	Garradd, G. J.
(178681)	2000 RF_{17}	2000 09 01	704	LINEAR
(178682)	2000 RV_{32}	2000 09 01	704	LINEAR
(178683)	2000 RQ_{84}	2000 09 02	699	LONEOS
(178684)	2000 RP_{87}	2000 09 02	699	LONEOS
(178685)	2000 RB_{94}	2000 09 04	691	Spacewatch
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(178687)	2000 SX_{15}	2000 09 23	704	LINEAR
(178688)	2000 SQ_{16}	2000 09 23	704	LINEAR
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(178691)	2000 SB_{27}	2000 09 23	704	LINEAR
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(178713)	2000 SG_{230}	2000 09 28	704	LINEAR
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(178720)	2000 SE_{263}	2000 09 25	704	LINEAR
(178721)	2000 SZ_{264}	2000 09 26	704	LINEAR
(178722)	2000 SL_{268}	2000 09 27	704	LINEAR
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(178732)	2000 SJ_{351}	2000 09 29	699	LONEOS
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(178737)	2000 TG_{23}	2000 10 01	704	LINEAR
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(178739)	2000 TT_{37}	2000 10 01	704	LINEAR
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(178746)	2000 UL_{48}	2000 10 24	704	LINEAR
(178747)	2000 UT_{69}	2000 10 25	704	LINEAR
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(179137)	2001 SV_{305}	2001 09 20	704	LINEAR
(179138)	2001 SU_{316}	2001 09 18	699	LONEOS
(179139)	2001 SK_{319}	2001 09 21	704	LINEAR
(179140)	2001 SU_{319}	2001 09 21	704	LINEAR
(179141)	2001 SQ_{325}	2001 09 17	291	Spacewatch
(179142)	2001 SN_{327}	2001 09 18	644	NEAT
(179143)	2001 SP_{343}	2001 09 22	644	NEAT
(179144)	2001 SS_{344}	2001 09 23	644	NEAT
(179145)	2001 SZ_{347}	2001 09 26	699	LONEOS
(179146)	2001 SJ_{353}	2001 09 20	704	LINEAR
(179147)	2001 TH_{11}	2001 10 13	704	LINEAR
(179148)	2001 TD_{15}	2001 10 11	644	NEAT
(179149)	2001 TT_{16}	2001 10 11	704	LINEAR
(179150)	2001 TB_{20}	2001 10 09	704	LINEAR
(179151)	2001 TD_{21}	2001 10 09	704	LINEAR
(179152)	2001 TG_{22}	2001 10 13	704	LINEAR
(179153)	2001 TO_{23}	2001 10 14	704	LINEAR
(179154)	2001 TG_{25}	2001 10 14	704	LINEAR
(179155)	2001 TU_{29}	2001 10 14	704	LINEAR
(179156)	2001 TV_{30}	2001 10 14	704	LINEAR
(179157)	2001 TX_{31}	2001 10 14	704	LINEAR
(179158)	2001 TZ_{34}	2001 10 14	704	LINEAR
(179159)	2001 TF_{48}	2001 10 09	691	Spacewatch
(179160)	2001 TZ_{55}	2001 10 15	704	LINEAR
(179161)	2001 TF_{58}	2001 10 13	704	LINEAR
(179162)	2001 TZ_{58}	2001 10 13	704	LINEAR
(179163)	2001 TJ_{69}	2001 10 13	704	LINEAR
(179164)	2001 TE_{73}	2001 10 13	704	LINEAR
(179165)	2001 TL_{73}	2001 10 13	704	LINEAR
(179166)	2001 TZ_{74}	2001 10 13	704	LINEAR
(179167)	2001 TC_{78}	2001 10 13	704	LINEAR
(179168)	2001 TX_{83}	2001 10 14	704	LINEAR
(179169)	2001 TA_{89}	2001 10 14	704	LINEAR
(179170)	2001 TD_{91}	2001 10 14	704	LINEAR
(179171)	2001 TF_{91}	2001 10 14	704	LINEAR
(179172)	2001 TK_{94}	2001 10 14	704	LINEAR
(179173)	2001 TP_{104}	2001 10 13	704	LINEAR
(179174)	2001 TR_{108}	2001 10 14	704	LINEAR
(179175)	2001 TC_{110}	2001 10 14	704	LINEAR

(179176)	2001 TA_{114}	2001 10 14	704	LINEAR
(179177)	2001 TB_{120}	2001 10 15	704	LINEAR
(179178)	2001 TC_{121}	2001 10 15	704	LINEAR
(179179)	2001 TF_{123}	2001 10 06	644	NEAT
(179180)	2001 TK_{126}	2001 10 13	691	Spacewatch
(179181)	2001 TE_{135}	2001 10 13	644	NEAT
(179182)	2001 TS_{135}	2001 10 13	644	NEAT
(179183)	2001 TB_{140}	2001 10 10	644	NEAT
(179184)	2001 TT_{144}	2001 10 10	644	NEAT
(179185)	2001 TW_{144}	2001 10 10	644	NEAT
(179186)	2001 TL_{146}	2001 10 10	644	NEAT
(179187)	2001 TY_{147}	2001 10 10	644	NEAT
(179188)	2001 TD_{150}	2001 10 10	644	NEAT
(179189)	2001 TU_{151}	2001 10 10	644	NEAT
(179190)	2001 TS_{154}	2001 10 15	644	NEAT
(179191)	2001 TV_{155}	2001 10 14	691	Spacewatch
(179192)	2001 TN_{162}	2001 10 11	644	NEAT
(179193)	2001 TC_{163}	2001 10 11	644	NEAT
(179194)	2001 TN_{163}	2001 10 11	644	NEAT
(179195)	2001 TP_{163}	2001 10 11	644	NEAT
(179196)	2001 TE_{164}	2001 10 11	644	NEAT
(179197)	2001 TC_{172}	2001 10 13	704	LINEAR
(179198)	2001 TZ_{172}	2001 10 13	704	LINEAR
(179199)	2001 TH_{175}	2001 10 14	704	LINEAR
(179200)	2001 TU_{175}	2001 10 14	704	LINEAR
(179201)	2001 TE_{178}	2001 10 14	704	LINEAR
(179202)	2001 TL_{179}	2001 10 14	704	LINEAR
(179203)	2001 TA_{185}	2001 10 14	704	LINEAR
(179204)	2001 TD_{185}	2001 10 14	704	LINEAR
(179205)	2001 TM_{185}	2001 10 14	704	LINEAR
(179206)	2001 TW_{187}	2001 10 14	704	LINEAR
(179207)	2001 TX_{196}	2001 10 15	644	NEAT
(179208)	2001 TN_{199}	2001 10 11	704	LINEAR
(179209)	2001 TX_{199}	2001 10 11	704	LINEAR
(179210)	2001 TJ_{202}	2001 10 11	704	LINEAR
(179211)	2001 TU_{206}	2001 10 11	644	NEAT
(179212)	2001 TK_{213}	2001 10 13	699	LONEOS
(179213)	2001 TY_{217}	2001 10 14	644	NEAT
(179214)	2001 TR_{218}	2001 10 14	699	LONEOS
(179215)	2001 TO_{221}	2001 10 14	704	LINEAR
(179216)	2001 TE_{224}	2001 10 14	704	LINEAR
(179217)	2001 TB_{225}	2001 10 14	291	Spacewatch
(179218)	2001 TQ_{225}	2001 10 14	704	LINEAR
(179219)	2001 TB_{238}	2001 10 14	734	Eskridge
(179220)	2001 TT_{241}	2001 10 13	291	Spacewatch
(179221)	2001 TP_{244}	2001 10 14	645	Sloan Digital Sky Survey
(179222)	2001 TT_{256}	2001 10 13	691	Spacewatch
(179223)	2001 TA_{257}	2001 10 15	645	Sloan Digital Sky Survey
(179224)	2001 UG_{1}	2001 10 18	704	LINEAR
(179225)	2001 UB_{9}	2001 10 17	704	LINEAR
(179226)	2001 UX_{10}	2001 10 22	333	Yeung, W. K. Y.
(179227)	2001 UG_{14}	2001 10 21	704	LINEAR
(179228)	2001 UX_{14}	2001 10 24	333	Yeung, W. K. Y.
(179229)	2001 UF_{19}	2001 10 16	644	NEAT
(179230)	2001 UJ_{27}	2001 10 18	644	NEAT
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(179232)	2001 UY_{39}	2001 10 17	704	LINEAR
(179233)	2001 UQ_{60}	2001 10 17	704	LINEAR
(179234)	2001 UT_{62}	2001 10 17	704	LINEAR
(179235)	2001 UR_{63}	2001 10 18	704	LINEAR
(179236)	2001 UC_{71}	2001 10 17	691	Spacewatch
(179237)	2001 UD_{78}	2001 10 20	704	LINEAR
(179238)	2001 UV_{82}	2001 10 20	704	LINEAR
(179239)	2001 UQ_{84}	2001 10 21	704	LINEAR
(179240)	2001 UC_{87}	2001 10 18	691	Spacewatch
(179241)	2001 UQ_{89}	2001 10 23	704	LINEAR
(179242)	2001 UF_{96}	2001 10 17	704	LINEAR
(179243)	2001 UH_{97}	2001 10 17	704	LINEAR
(179244)	2001 UP_{100}	2001 10 18	704	LINEAR
(179245)	2001 UM_{101}	2001 10 20	704	LINEAR
(179246)	2001 US_{101}	2001 10 20	704	LINEAR
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(179248)	2001 UO_{104}	2001 10 20	704	LINEAR
(179249)	2001 UK_{106}	2001 10 20	704	LINEAR
(179250)	2001 UV_{106}	2001 10 20	704	LINEAR
(179251)	2001 UP_{111}	2001 10 21	704	LINEAR
(179252)	2001 UR_{128}	2001 10 20	704	LINEAR
(179253)	2001 UF_{130}	2001 10 20	704	LINEAR
(179254)	2001 UJ_{131}	2001 10 20	704	LINEAR
(179255)	2001 UY_{134}	2001 10 21	704	LINEAR
(179256)	2001 US_{136}	2001 10 23	704	LINEAR
(179257)	2001 UO_{140}	2001 10 23	704	LINEAR
(179258)	2001 UF_{142}	2001 10 23	704	LINEAR
(179259)	2001 UR_{143}	2001 10 23	704	LINEAR
(179260)	2001 UO_{148}	2001 10 23	704	LINEAR
(179261)	2001 UZ_{151}	2001 10 23	704	LINEAR
(179262)	2001 UC_{157}	2001 10 23	704	LINEAR
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(179264)	2001 UT_{164}	2001 10 23	644	NEAT
(179265)	2001 UJ_{166}	2001 10 20	691	Spacewatch
(179266)	2001 UY_{176}	2001 10 21	704	LINEAR
(179267)	2001 UZ_{177}	2001 10 23	704	LINEAR
(179268)	2001 UC_{187}	2001 10 17	644	NEAT
(179269)	2001 UE_{190}	2001 10 18	644	NEAT
(179270)	2001 UW_{195}	2001 10 18	644	NEAT
(179271)	2001 UX_{200}	2001 10 19	644	NEAT
(179272)	2001 UA_{202}	2001 10 19	644	NEAT
(179273)	2001 UX_{203}	2001 10 19	644	NEAT
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(179275)	2001 UH_{214}	2001 10 23	704	LINEAR
(179276)	2001 UC_{218}	2001 10 25	704	LINEAR
(179277)	2001 UT_{220}	2001 10 21	704	LINEAR
(179278)	2001 UQ_{221}	2001 10 24	704	LINEAR
(179279)	2001 UX_{222}	2001 10 26	291	Spacewatch

(179280)	2001 UF_{226}	2001 10 16	644	NEAT
(179281)	2001 VT_{4}	2001 11 10	704	LINEAR
(179282)	2001 VY_{5}	2001 11 09	704	LINEAR
(179283)	2001 VR_{6}	2001 11 09	704	LINEAR
(179284)	2001 VU_{7}	2001 11 09	704	LINEAR
(179285)	2001 VP_{11}	2001 11 10	704	LINEAR
(179286)	2001 VG_{14}	2001 11 10	704	LINEAR
(179287)	2001 VM_{25}	2001 11 09	704	LINEAR
(179288)	2001 VL_{26}	2001 11 09	704	LINEAR
(179289)	2001 VO_{27}	2001 11 09	704	LINEAR
(179290)	2001 VD_{31}	2001 11 09	704	LINEAR
(179291)	2001 VU_{42}	2001 11 09	704	LINEAR
(179292)	2001 VR_{53}	2001 11 10	704	LINEAR
(179293)	2001 VY_{54}	2001 11 10	704	LINEAR
(179294)	2001 VK_{55}	2001 11 10	704	LINEAR
(179295)	2001 VU_{56}	2001 11 10	704	LINEAR
(179296)	2001 VS_{60}	2001 11 10	704	LINEAR
(179297)	2001 VB_{62}	2001 11 10	704	LINEAR
(179298)	2001 VG_{70}	2001 11 11	704	LINEAR
(179299)	2001 VK_{77}	2001 11 09	644	NEAT
(179300)	2001 VL_{80}	2001 11 10	644	NEAT
(179301)	2001 VF_{85}	2001 11 12	704	LINEAR
(179302)	2001 VO_{85}	2001 11 12	704	LINEAR
(179303)	2001 VF_{89}	2001 11 12	704	LINEAR
(179304)	2001 VW_{95}	2001 11 15	704	LINEAR
(179305)	2001 VS_{98}	2001 11 15	704	LINEAR
(179306)	2001 VA_{100}	2001 11 15	704	LINEAR
(179307)	2001 VV_{100}	2001 11 12	704	LINEAR
(179308)	2001 VE_{101}	2001 11 12	704	LINEAR
(179309)	2001 VF_{109}	2001 11 12	704	LINEAR
(179310)	2001 VN_{112}	2001 11 12	704	LINEAR
(179311)	2001 VL_{126}	2001 11 14	691	Spacewatch
(179312)	2001 VM_{126}	2001 11 14	691	Spacewatch
(179313)	2001 WY_{16}	2001 11 17	704	LINEAR
(179314)	2001 WR_{18}	2001 11 17	704	LINEAR
(179315)	2001 WX_{18}	2001 11 17	704	LINEAR
(179316)	2001 WD_{19}	2001 11 17	704	LINEAR
(179317)	2001 WJ_{21}	2001 11 18	704	LINEAR
(179318)	2001 WV_{23}	2001 11 17	691	Spacewatch
(179319)	2001 WW_{23}	2001 11 17	691	Spacewatch
(179320)	2001 WH_{30}	2001 11 17	704	LINEAR
(179321)	2001 WE_{34}	2001 11 17	704	LINEAR
(179322)	2001 WF_{44}	2001 11 18	704	LINEAR
(179323)	2001 WJ_{45}	2001 11 19	704	LINEAR
(179324)	2001 WS_{46}	2001 11 19	704	LINEAR
(179325)	2001 WU_{47}	2001 11 19	699	LONEOS
(179326)	2001 WX_{53}	2001 11 19	704	LINEAR
(179327)	2001 WY_{55}	2001 11 19	704	LINEAR
(179328)	2001 WU_{58}	2001 11 19	704	LINEAR
(179329)	2001 WZ_{59}	2001 11 19	704	LINEAR
(179330)	2001 WL_{67}	2001 11 20	704	LINEAR
(179331)	2001 WZ_{68}	2001 11 20	704	LINEAR
(179332)	2001 WZ_{96}	2001 11 18	291	Spacewatch
(179333)	2001 XX_{8}	2001 12 09	704	LINEAR
(179334)	2001 XC_{13}	2001 12 09	704	LINEAR
(179335)	2001 XA_{19}	2001 12 09	704	LINEAR
(179336)	2001 XT_{21}	2001 12 09	704	LINEAR
(179337)	2001 XH_{36}	2001 12 09	704	LINEAR
(179338)	2001 XX_{45}	2001 12 09	704	LINEAR
(179339)	2001 XC_{61}	2001 12 10	704	LINEAR
(179340)	2001 XH_{64}	2001 12 11	704	LINEAR
(179341)	2001 XF_{77}	2001 12 11	704	LINEAR
(179342)	2001 XO_{89}	2001 12 10	704	LINEAR
(179343)	2001 XW_{90}	2001 12 10	704	LINEAR
(179344)	2001 XR_{96}	2001 12 10	704	LINEAR
(179345)	2001 XP_{107}	2001 12 10	704	LINEAR
(179346)	2001 XQ_{107}	2001 12 10	704	LINEAR
(179347)	2001 XV_{116}	2001 12 13	704	LINEAR
(179348)	2001 XV_{120}	2001 12 14	704	LINEAR
(179349)	2001 XW_{122}	2001 12 14	704	LINEAR
(179350)	2001 XG_{123}	2001 12 14	704	LINEAR
(179351)	2001 XE_{128}	2001 12 14	704	LINEAR
(179352)	2001 XA_{130}	2001 12 14	704	LINEAR
(179353)	2001 XG_{134}	2001 12 14	704	LINEAR
(179354)	2001 XJ_{135}	2001 12 14	704	LINEAR
(179355)	2001 XF_{138}	2001 12 14	704	LINEAR
(179356)	2001 XH_{147}	2001 12 14	704	LINEAR
(179357)	2001 XP_{154}	2001 12 14	704	LINEAR
(179358)	2001 XC_{160}	2001 12 14	704	LINEAR
(179359)	2001 XA_{179}	2001 12 14	704	LINEAR
(179360)	2001 XH_{187}	2001 12 14	704	LINEAR
(179361)	2001 XL_{192}	2001 12 14	704	LINEAR
(179362)	2001 XH_{196}	2001 12 14	704	LINEAR
(179363)	2001 XV_{201}	2001 12 14	291	Spacewatch
(179364)	2001 XZ_{205}	2001 12 11	704	LINEAR
(179365)	2001 XZ_{206}	2001 12 11	704	LINEAR
(179366)	2001 XC_{214}	2001 12 11	704	LINEAR
(179367)	2001 XP_{217}	2001 12 14	704	LINEAR
(179368)	2001 XB_{220}	2001 12 15	704	LINEAR
(179369)	2001 XV_{225}	2001 12 15	704	LINEAR
(179370)	2001 XV_{226}	2001 12 15	704	LINEAR
(179371)	2001 XD_{230}	2001 12 15	704	LINEAR
(179372)	2001 XF_{232}	2001 12 15	704	LINEAR
(179373)	2001 XB_{234}	2001 12 15	704	LINEAR
(179374)	2001 XV_{234}	2001 12 15	704	LINEAR
(179375)	2001 XH_{235}	2001 12 15	704	LINEAR
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(179377)	2001 XC_{240}	2001 12 15	704	LINEAR
(179378)	2001 XF_{245}	2001 12 15	704	LINEAR
(179379)	2001 XL_{249}	2001 12 13	327	BAO Schmidt CCD Asteroid Program
(179380)	2001 XD_{257}	2001 12 07	704	LINEAR
(179381)	2001 XB_{258}	2001 12 07	608	NEAT
(179382)	2001 YA_{5}	2001 12 23	446	McClusky, J. V.
(179383)	2001 YU_{14}	2001 12 17	704	LINEAR

(179384)	2001 YY_{16}	2001 12 17	704	LINEAR
(179385)	2001 YO_{18}	2001 12 17	704	LINEAR
(179386)	2001 YY_{37}	2001 12 18	704	LINEAR
(179387)	2001 YO_{38}	2001 12 18	704	LINEAR
(179388)	2001 YK_{49}	2001 12 18	704	LINEAR
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(179390)	2001 YA_{73}	2001 12 18	704	LINEAR
(179391)	2001 YC_{98}	2001 12 17	704	LINEAR
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(179394)	2001 YM_{114}	2001 12 19	644	NEAT
(179395)	2001 YX_{114}	2001 12 17	704	LINEAR
(179396)	2001 YF_{116}	2001 12 17	704	LINEAR
(179397)	2001 YW_{116}	2001 12 18	704	LINEAR
(179398)	2001 YH_{121}	2001 12 17	704	LINEAR
(179399)	2001 YS_{121}	2001 12 17	704	LINEAR
(179400)	2001 YN_{131}	2001 12 18	704	LINEAR
(179401)	2001 YZ_{133}	2001 12 22	691	Spacewatch
(179402)	2001 YR_{135}	2001 12 20	704	LINEAR
(179403)	2001 YE_{137}	2001 12 22	704	LINEAR
(179404)	2001 YF_{142}	2001 12 17	291	Spacewatch
(179405)	2001 YV_{143}	2001 12 17	704	LINEAR
(179406)	2001 YB_{149}	2001 12 19	644	NEAT
(179407)	2001 YC_{151}	2001 12 19	704	LINEAR
(179408)	2001 YF_{153}	2001 12 19	699	LONEOS
(179409)	2001 YB_{155}	2001 12 20	644	NEAT
(179410)	2001 YO_{156}	2001 12 20	644	NEAT
(179411)	2001 YM_{158}	2001 12 18	645	Sloan Digital Sky Survey
(179412)	2001 YB_{161}	2001 12 18	644	NEAT
(179413)	2001 YM_{161}	2001 12 19	645	Sloan Digital Sky Survey
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(179415)	2002 AC_{12}	2002 01 10	599	CINEOS
(179416)	2002 AP_{14}	2002 01 09	106	Crni Vrh
(179417)	2002 AN_{17}	2002 01 09	704	LINEAR
(179418)	2002 AV_{19}	2002 01 08	704	LINEAR
(179419)	2002 AC_{30}	2002 01 09	704	LINEAR
(179420)	2002 AS_{37}	2002 01 09	704	LINEAR
(179421)	2002 AG_{39}	2002 01 09	704	LINEAR
(179422)	2002 AT_{43}	2002 01 09	704	LINEAR
(179423)	2002 AM_{46}	2002 01 09	704	LINEAR
(179424)	2002 AM_{48}	2002 01 09	704	LINEAR
(179425)	2002 AO_{48}	2002 01 09	704	LINEAR
(179426)	2002 AG_{52}	2002 01 09	704	LINEAR
(179427)	2002 AC_{54}	2002 01 09	704	LINEAR
(179428)	2002 AF_{58}	2002 01 09	704	LINEAR
(179429)	2002 AD_{61}	2002 01 11	704	LINEAR
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(179431)	2002 AB_{74}	2002 01 08	704	LINEAR
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(179433)	2002 AZ_{76}	2002 01 08	704	LINEAR
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(179445)	2002 AS_{143}	2002 01 13	704	LINEAR
(179446)	2002 AV_{158}	2002 01 13	704	LINEAR
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(179450)	2002 AU_{170}	2002 01 14	704	LINEAR
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(179454)	2002 AA_{172}	2002 01 14	704	LINEAR
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(179456)	2002 AF_{172}	2002 01 14	704	LINEAR
(179457)	2002 AR_{173}	2002 01 14	704	LINEAR
(179458)	2002 AQ_{177}	2002 01 14	704	LINEAR
(179459)	2002 AG_{189}	2002 01 10	644	NEAT
(179460)	2002 AK_{190}	2002 01 11	699	LONEOS
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(179462)	2002 AJ_{202}	2002 01 12	704	LINEAR
(179463)	2002 AG_{209}	2002 01 09	460	Clingan, R.
(179464)	2002 BM_{1}	2002 01 19	333	Yeung, W. K. Y.
(179465)	2002 BY_{2}	2002 01 18	699	LONEOS
(179466)	2002 BG_{5}	2002 01 19	699	LONEOS
(179467)	2002 BM_{9}	2002 01 18	704	LINEAR
(179468)	2002 BA_{16}	2002 01 19	704	LINEAR
(179469)	2002 BE_{20}	2002 01 22	704	LINEAR
(179470)	2002 BV_{23}	2002 01 23	704	LINEAR
(179471)	2002 BX_{23}	2002 01 23	704	LINEAR
(179472)	2002 BH_{24}	2002 01 23	704	LINEAR
(179473)	2002 BU_{26}	2002 01 17	644	NEAT
(179474)	2002 BM_{27}	2002 01 20	699	LONEOS
(179475)	2002 BY_{29}	2002 01 21	699	LONEOS
(179476)	2002 BK_{30}	2002 01 21	699	LONEOS
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(179479)	2002 CR_{2}	2002 02 03	644	NEAT
(179480)	2002 CU_{3}	2002 02 03	644	NEAT
(179481)	2002 CT_{13}	2002 02 08	333	Yeung, W. K. Y.
(179482)	2002 CN_{17}	2002 02 06	704	LINEAR
(179483)	2002 CO_{17}	2002 02 06	704	LINEAR
(179484)	2002 CZ_{17}	2002 02 06	704	LINEAR
(179485)	2002 CC_{22}	2002 02 05	644	NEAT
(179486)	2002 CN_{23}	2002 02 06	644	NEAT
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(179489)	2002 CZ_{33}	2002 02 06	704	LINEAR
(179490)	2002 CY_{37}	2002 02 07	704	LINEAR
(179491)	2002 CR_{41}	2002 02 07	644	NEAT
(179492)	2002 CX_{49}	2002 02 03	608	NEAT
(179493)	2002 CN_{62}	2002 02 06	704	LINEAR
(179494)	2002 CU_{62}	2002 02 06	704	LINEAR
(179495)	2002 CT_{65}	2002 02 06	704	LINEAR
(179496)	2002 CT_{69}	2002 02 07	704	LINEAR
(179497)	2002 CX_{77}	2002 02 07	704	LINEAR
(179498)	2002 CW_{78}	2002 02 07	704	LINEAR
(179499)	2002 CY_{81}	2002 02 07	704	LINEAR
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(179502)	2002 CX_{98}	2002 02 07	704	LINEAR
(179503)	2002 CT_{103}	2002 02 07	704	LINEAR
(179504)	2002 CL_{118}	2002 02 14	333	Yeung, W. K. Y.
(179505)	2002 CV_{122}	2002 02 07	704	LINEAR
(179506)	2002 CC_{131}	2002 02 07	704	LINEAR
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(179508)	2002 CR_{135}	2002 02 08	704	LINEAR
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(179536)	2002 CG_{225}	2002 02 14	621	Bickel, W.
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(179552)	2002 CA_{315}	2002 02 08	608	NEAT
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(179600)	2002 NG_{29}	2002 07 13	608	NEAT
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(179602)	2002 NO_{43}	2002 07 15	644	NEAT
(179603)	2002 NJ_{46}	2002 07 13	644	NEAT
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(179624)	2002 PG_{54}	2002 08 09	608	NEAT
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(179648)	2002 PE_{156}	2002 08 08	644	Hoenig, S. F.
(179649)	2002 PA_{157}	2002 08 08	644	Hoenig, S. F.
(179650)	2002 PB_{165}	2002 08 08	644	Hoenig, S. F.
(179651)	2002 PW_{168}	2002 08 08	644	NEAT
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(179653)	2002 PX_{175}	2002 08 11	644	NEAT
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(179660)	2002 QZ_{21}	2002 08 27	644	NEAT
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(179662)	2002 QW_{27}	2002 08 28	644	NEAT
(179663)	2002 QH_{31}	2002 08 29	644	NEAT
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(179674)	2002 QL_{61}	2002 08 17	644	NEAT
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(179692)	2002 RO_{17}	2002 09 04	699	LONEOS
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(179704)	2002 RV_{39}	2002 09 05	704	LINEAR
(179705)	2002 RL_{42}	2002 09 05	704	LINEAR
(179706)	2002 RS_{42}	2002 09 05	704	LINEAR
(179707)	2002 RU_{42}	2002 09 05	704	LINEAR
(179708)	2002 RA_{48}	2002 09 05	704	LINEAR
(179709)	2002 RK_{48}	2002 09 05	704	LINEAR
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(179713)	2002 RJ_{59}	2002 09 05	699	LONEOS
(179714)	2002 RD_{62}	2002 09 05	704	LINEAR
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(179718)	2002 RM_{67}	2002 09 03	644	NEAT
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(179783)	2002 SD_{66}	2002 09 16	644	NEAT
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(179807)	2002 TO_{68}	2002 10 06	608	NEAT
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(179850)	2002 TO_{253}	2002 10 08	699	LONEOS
(179851)	2002 TP_{253}	2002 10 08	699	LONEOS
(179852)	2002 TC_{255}	2002 10 09	699	LONEOS
(179853)	2002 TR_{257}	2002 10 09	704	LINEAR
(179854)	2002 TT_{258}	2002 10 09	704	LINEAR
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(179856)	2002 TV_{265}	2002 10 10	704	LINEAR
(179857)	2002 TE_{266}	2002 10 10	704	LINEAR
(179858)	2002 TZ_{266}	2002 10 10	704	LINEAR
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(179864)	2002 TM_{274}	2002 10 09	704	LINEAR
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(179866)	2002 TG_{278}	2002 10 10	704	LINEAR
(179867)	2002 TS_{281}	2002 10 10	704	LINEAR
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(179873)	2002 TA_{303}	2002 10 11	704	LINEAR
(179874)	2002 TS_{315}	2002 10 04	645	Sloan Digital Sky Survey
(179875)	2002 TX_{328}	2002 10 05	645	Sloan Digital Sky Survey
(179876)	2002 TS_{333}	2002 10 05	645	Sloan Digital Sky Survey
(179877)	2002 TK_{340}	2002 10 05	645	Sloan Digital Sky Survey
(179878)	2002 TX_{375}	2002 10 04	699	LONEOS
(179879)	2002 UB	2002 10 16	644	NEAT
(179880)	2002 UE	2002 10 18	644	NEAT
(179881)	2002 UZ_{8}	2002 10 28	644	NEAT
(179882)	2002 UA_{15}	2002 10 30	704	LINEAR
(179883)	2002 UE_{16}	2002 10 30	644	NEAT
(179884)	2002 UN_{16}	2002 10 30	644	NEAT
(179885)	2002 UK_{19}	2002 10 30	608	NEAT
(179886)	2002 UU_{20}	2002 10 28	608	NEAT
(179887)	2002 UE_{21}	2002 10 30	644	NEAT
(179888)	2002 UX_{26}	2002 10 31	704	LINEAR
(179889)	2002 UQ_{27}	2002 10 31	644	NEAT
(179890)	2002 UA_{28}	2002 10 30	644	NEAT
(179891)	2002 UO_{28}	2002 10 30	644	NEAT
(179892)	2002 UB_{35}	2002 10 31	704	LINEAR
(179893)	2002 UH_{37}	2002 10 31	699	LONEOS
(179894)	2002 UT_{37}	2002 10 31	644	NEAT
(179895)	2002 UW_{37}	2002 10 31	644	NEAT
(179896)	2002 UT_{38}	2002 10 31	644	NEAT
(179897)	2002 UW_{39}	2002 10 31	950	La Palma
(179898)	2002 UW_{45}	2002 10 31	704	LINEAR
(179899)	2002 UD_{46}	2002 10 31	704	LINEAR
(179900)	2002 UO_{48}	2002 10 31	704	LINEAR
(179901)	2002 UA_{67}	2002 10 30	645	Sloan Digital Sky Survey
(179902)	2002 VO_{4}	2002 11 04	644	NEAT
(179903)	2002 VK_{7}	2002 11 04	608	NEAT

(179904)	2002 VE_{11}	2002 11 01	644	NEAT
(179905)	2002 VE_{13}	2002 11 04	644	NEAT
(179906)	2002 VN_{17}	2002 11 05	704	LINEAR
(179907)	2002 VL_{20}	2002 11 05	049	Uppsala-DLR Asteroid Survey
(179908)	2002 VU_{22}	2002 11 05	704	LINEAR
(179909)	2002 VJ_{23}	2002 11 05	704	LINEAR
(179910)	2002 VN_{24}	2002 11 05	704	LINEAR
(179911)	2002 VZ_{27}	2002 11 05	699	LONEOS
(179912)	2002 VZ_{28}	2002 11 05	699	LONEOS
(179913)	2002 VU_{29}	2002 11 05	704	LINEAR
(179914)	2002 VF_{34}	2002 11 05	704	LINEAR
(179915)	2002 VE_{35}	2002 11 05	704	LINEAR
(179916)	2002 VM_{40}	2002 11 05	704	LINEAR
(179917)	2002 VF_{43}	2002 11 04	644	NEAT
(179918)	2002 VZ_{47}	2002 11 05	704	LINEAR
(179919)	2002 VL_{48}	2002 11 05	704	LINEAR
(179920)	2002 VQ_{48}	2002 11 05	704	LINEAR
(179921)	2002 VL_{49}	2002 11 05	699	LONEOS
(179922)	2002 VA_{51}	2002 11 06	699	LONEOS
(179923)	2002 VO_{58}	2002 11 06	608	NEAT
(179924)	2002 VM_{59}	2002 11 03	608	NEAT
(179925)	2002 VO_{59}	2002 11 03	608	NEAT
(179926)	2002 VV_{68}	2002 11 07	699	LONEOS
(179927)	2002 VA_{69}	2002 11 08	704	LINEAR
(179928)	2002 VJ_{69}	2002 11 08	704	LINEAR
(179929)	2002 VY_{72}	2002 11 07	704	LINEAR
(179930)	2002 VV_{75}	2002 11 07	704	LINEAR
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(179932)	2002 VL_{78}	2002 11 07	704	LINEAR
(179933)	2002 VW_{79}	2002 11 07	704	LINEAR
(179934)	2002 VV_{80}	2002 11 07	704	LINEAR
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(179937)	2002 VM_{85}	2002 11 11	699	LONEOS
(179938)	2002 VK_{88}	2002 11 11	704	LINEAR
(179939)	2002 VK_{89}	2002 11 11	704	LINEAR
(179940)	2002 VJ_{90}	2002 11 11	699	LONEOS
(179941)	2002 VK_{96}	2002 11 11	699	LONEOS
(179942)	2002 VQ_{104}	2002 11 12	704	LINEAR
(179943)	2002 VA_{106}	2002 11 12	704	LINEAR
(179944)	2002 VD_{109}	2002 11 12	704	LINEAR
(179945)	2002 VF_{109}	2002 11 12	704	LINEAR
(179946)	2002 VK_{113}	2002 11 13	644	NEAT
(179947)	2002 VB_{114}	2002 11 13	644	NEAT
(179948)	2002 VQ_{125}	2002 11 14	704	LINEAR
(179949)	2002 WR_{5}	2002 11 23	644	NEAT
(179950)	2002 WW_{5}	2002 11 23	644	NEAT
(179951)	2002 WW_{6}	2002 11 24	644	NEAT
(179952)	2002 WH_{8}	2002 11 24	644	NEAT
(179953)	2002 WL_{10}	2002 11 24	644	NEAT
(179954)	2002 WO_{10}	2002 11 24	644	NEAT
(179955)	2002 WN_{16}	2002 11 28	608	NEAT
(179956)	2002 WV_{18}	2002 11 30	704	LINEAR
(179957)	2002 WF_{20}	2002 11 25	644	Hoenig, S. F.
(179958)	2002 WJ_{20}	2002 11 23	644	Hoenig, S. F.
(179959)	2002 XO	2002 12 01	704	LINEAR
(179960)	2002 XF_{2}	2002 12 01	704	LINEAR
(179961)	2002 XV_{3}	2002 12 02	704	LINEAR
(179962)	2002 XZ_{3}	2002 12 02	704	LINEAR
(179963)	2002 XO_{8}	2002 12 02	704	LINEAR
(179964)	2002 XT_{8}	2002 12 02	704	LINEAR
(179965)	2002 XW_{13}	2002 12 03	644	NEAT
(179966)	2002 XJ_{20}	2002 12 02	704	LINEAR
(179967)	2002 XE_{23}	2002 12 05	704	LINEAR
(179968)	2002 XH_{28}	2002 12 05	704	LINEAR
(179969)	2002 XM_{33}	2002 12 07	644	NEAT
(179970)	2002 XG_{34}	2002 12 05	704	LINEAR
(179971)	2002 XQ_{34}	2002 12 06	704	LINEAR
(179972)	2002 XV_{34}	2002 12 06	704	LINEAR
(179973)	2002 XZ_{36}	2002 12 06	704	LINEAR
(179974)	2002 XE_{37}	2002 12 07	704	LINEAR
(179975)	2002 XV_{41}	2002 12 06	704	LINEAR
(179976)	2002 XS_{42}	2002 12 08	291	Spacewatch
(179977)	2002 XA_{43}	2002 12 09	291	Spacewatch
(179978)	2002 XR_{46}	2002 12 07	704	LINEAR
(179979)	2002 XS_{48}	2002 12 10	704	LINEAR
(179980)	2002 XB_{49}	2002 12 10	704	LINEAR
(179981)	2002 XV_{51}	2002 12 10	704	LINEAR
(179982)	2002 XB_{52}	2002 12 10	704	LINEAR
(179983)	2002 XE_{52}	2002 12 10	704	LINEAR
(179984)	2002 XQ_{53}	2002 12 10	644	NEAT
(179985)	2002 XX_{55}	2002 12 10	644	NEAT
(179986)	2002 XF_{62}	2002 12 11	704	LINEAR
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(179990)	2002 XX_{75}	2002 12 11	704	LINEAR
(179991)	2002 XO_{78}	2002 12 11	704	LINEAR
(179992)	2002 XE_{80}	2002 12 11	704	LINEAR
(179993)	2002 XT_{81}	2002 12 11	704	LINEAR
(179994)	2002 XH_{85}	2002 12 11	704	LINEAR
(179995)	2002 XY_{95}	2002 12 05	704	LINEAR
(179996)	2002 XW_{102}	2002 12 05	704	LINEAR
(179997)	2002 XY_{108}	2002 12 06	704	LINEAR
(179998)	2002 XL_{115}	2002 12 02	704	LINEAR
(179999)	2002 YL	2002 12 27	699	LONEOS
(180000)	2002 YT	2002 12 27	699	LONEOS
(180001)	2002 YZ	2002 12 27	699	LONEOS
(180002)	2002 YD_{4}	2002 12 28	699	LONEOS
(180003)	2002 YU_{5}	2002 12 27	699	LONEOS
(180004)	2002 YY_{8}	2002 12 31	704	LINEAR
(180005)	2002 YQ_{12}	2002 12 31	704	LINEAR
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(180008)	2002 YZ_{18}	2002 12 31	704	LINEAR
(180009)	2002 YY_{20}	2002 12 31	704	LINEAR
(180010)	2002 YR_{22}	2002 12 31	704	LINEAR
(180011)	2002 YO_{25}	2002 12 31	704	LINEAR
(180012)	2002 YM_{26}	2002 12 31	704	LINEAR
(180013)	2002 YV_{26}	2002 12 31	704	LINEAR
(180014)	2002 YP_{32}	2002 12 27	644	NEAT
(180015)	2003 AH_{1}	2003 01 01	704	LINEAR
(180016)	2003 AW_{1}	2003 01 02	704	LINEAR
(180017)	2003 AJ_{2}	2003 01 02	704	LINEAR
(180018)	2003 AU_{8}	2003 01 03	704	LINEAR
(180019)	2003 AR_{10}	2003 01 01	704	LINEAR
(180020)	2003 AO_{12}	2003 01 01	704	LINEAR
(180021)	2003 AP_{14}	2003 01 02	704	LINEAR
(180022)	2003 AD_{16}	2003 01 04	704	LINEAR
(180023)	2003 AU_{16}	2003 01 05	699	LONEOS
(180024)	2003 AO_{17}	2003 01 04	704	LINEAR
(180025)	2003 AU_{20}	2003 01 05	704	LINEAR
(180026)	2003 AD_{22}	2003 01 05	704	LINEAR
(180027)	2003 AY_{24}	2003 01 04	704	LINEAR
(180028)	2003 AM_{33}	2003 01 05	704	LINEAR
(180029)	2003 AS_{37}	2003 01 07	704	LINEAR
(180030)	2003 AM_{39}	2003 01 07	704	LINEAR
(180031)	2003 AR_{43}	2003 01 05	704	LINEAR
(180032)	2003 AU_{44}	2003 01 05	704	LINEAR
(180033)	2003 AV_{48}	2003 01 05	704	LINEAR
(180034)	2003 AH_{52}	2003 01 05	704	LINEAR
(180035)	2003 AG_{60}	2003 01 05	704	LINEAR
(180036)	2003 AD_{63}	2003 01 08	704	LINEAR
(180037)	2003 AD_{65}	2003 01 07	704	LINEAR
(180038)	2003 AO_{66}	2003 01 07	704	LINEAR
(180039)	2003 AR_{67}	2003 01 08	704	LINEAR
(180040)	2003 AX_{72}	2003 01 10	704	LINEAR
(180041)	2003 AY_{72}	2003 01 10	704	LINEAR
(180042)	2003 AQ_{75}	2003 01 10	704	LINEAR
(180043)	2003 AF_{77}	2003 01 10	704	LINEAR
(180044)	2003 AJ_{88}	2003 01 02	704	LINEAR
(180045)	2003 AR_{91}	2003 01 05	699	LONEOS
(180046)	2003 BB_{5}	2003 01 24	809	Boattini, A., Scholl, H.
(180047)	2003 BM_{9}	2003 01 26	644	NEAT
(180048)	2003 BH_{10}	2003 01 26	644	NEAT
(180049)	2003 BN_{14}	2003 01 26	608	NEAT
(180050)	2003 BR_{21}	2003 01 27	704	LINEAR
(180051)	2003 BJ_{22}	2003 01 25	644	NEAT
(180052)	2003 BU_{23}	2003 01 25	644	NEAT
(180053)	2003 BU_{25}	2003 01 26	644	NEAT
(180054)	2003 BY_{30}	2003 01 27	704	LINEAR
(180055)	2003 BR_{32}	2003 01 27	291	Spacewatch
(180056)	2003 BO_{39}	2003 01 27	704	LINEAR
(180057)	2003 BU_{45}	2003 01 30	644	NEAT
(180058)	2003 BM_{50}	2003 01 27	704	LINEAR
(180059)	2003 BL_{65}	2003 01 30	699	LONEOS
(180060)	2003 BV_{65}	2003 01 30	704	LINEAR
(180061)	2003 BG_{66}	2003 01 30	699	LONEOS
(180062)	2003 BT_{71}	2003 01 28	704	LINEAR
(180063)	2003 BC_{76}	2003 01 29	644	NEAT
(180064)	2003 BP_{78}	2003 01 31	704	LINEAR
(180065)	2003 BF_{79}	2003 01 31	699	LONEOS
(180066)	2003 BN_{79}	2003 01 31	699	LONEOS
(180067)	2003 BY_{80}	2003 01 30	699	LONEOS
(180068)	2003 BK_{82}	2003 01 31	704	LINEAR
(180069)	2003 BW_{82}	2003 01 31	704	LINEAR
(180070)	2003 BU_{90}	2003 01 31	704	LINEAR
(180071)	2003 BH_{92}	2003 01 26	699	LONEOS
(180072)	2003 CS_{2}	2003 02 02	704	LINEAR
(180073)	2003 CX_{2}	2003 02 02	704	LINEAR
(180074)	2003 CB_{4}	2003 02 01	704	LINEAR
(180075)	2003 CM_{12}	2003 02 02	644	NEAT
(180076)	2003 CO_{12}	2003 02 02	644	NEAT
(180077)	2003 CZ_{21}	2003 02 03	683	Kessel, J. W.
(180078)	2003 CG_{25}	2003 02 05	608	NEAT
(180079)	2003 DU_{2}	2003 02 22	333	Yeung, W. K. Y.
(180080)	2003 DZ_{10}	2003 02 26	704	LINEAR
(180081)	2003 DA_{11}	2003 02 23	291	Spacewatch
(180082)	2003 DZ_{11}	2003 02 25	599	CINEOS
(180083)	2003 DT_{19}	2003 02 22	644	NEAT
(180084)	2003 DV_{24}	2003 02 23	291	Spacewatch
(180085)	2003 EW_{1}	2003 03 03	644	NEAT
(180086)	2003 EE_{4}	2003 03 06	704	LINEAR
(180087)	2003 EL_{8}	2003 03 06	699	LONEOS
(180088)	2003 EQ_{27}	2003 03 06	704	LINEAR
(180089)	2003 ER_{27}	2003 03 06	704	LINEAR
(180090)	2003 EX_{28}	2003 03 06	704	LINEAR
(180091)	2003 ED_{32}	2003 03 07	704	LINEAR
(180092)	2003 EC_{36}	2003 03 07	699	LONEOS
(180093)	2003 EJ_{41}	2003 03 09	291	Spacewatch
(180094)	2003 EA_{42}	2003 03 07	699	LONEOS
(180095)	2003 EA_{46}	2003 03 07	704	LINEAR
(180096)	2003 EH_{49}	2003 03 10	699	LONEOS
(180097)	2003 EF_{53}	2003 03 08	644	NEAT
(180098)	2003 EF_{60}	2003 03 06	683	Tucker, R. A.
(180099)	2003 EY_{62}	2003 03 10	599	CINEOS
(180100)	2003 FT_{2}	2003 03 23	644	NEAT
(180101)	2003 FB_{3}	2003 03 24	704	LINEAR
(180102)	2003 FN_{3}	2003 03 24	704	LINEAR
(180103)	2003 FX_{6}	2003 03 26	673	Young, J. W.
(180104)	2003 FN_{11}	2003 03 23	691	Spacewatch
(180105)	2003 FB_{12}	2003 03 24	691	Spacewatch
(180106)	2003 FB_{19}	2003 03 24	608	NEAT
(180107)	2003 FH_{22}	2003 03 25	703	CSS
(180108)	2003 FU_{23}	2003 03 23	691	Spacewatch
(180109)	2003 FT_{26}	2003 03 24	691	Spacewatch
(180110)	2003 FP_{27}	2003 03 24	691	Spacewatch
(180111)	2003 FB_{28}	2003 03 24	691	Spacewatch

(180112)	2003 FW_{28}	2003 03 24	608	NEAT
(180113)	2003 FN_{31}	2003 03 23	291	Spacewatch
(180114)	2003 FN_{34}	2003 03 23	691	Spacewatch
(180115)	2003 FC_{40}	2003 03 24	691	Spacewatch
(180116)	2003 FG_{44}	2003 03 23	691	Spacewatch
(180117)	2003 FW_{46}	2003 03 24	691	Spacewatch
(180118)	2003 FN_{48}	2003 03 24	291	Spacewatch
(180119)	2003 FA_{49}	2003 03 24	291	Spacewatch
(180120)	2003 FD_{50}	2003 03 24	608	NEAT
(180121)	2003 FZ_{52}	2003 03 25	644	NEAT
(180122)	2003 FL_{53}	2003 03 25	644	NEAT
(180123)	2003 FQ_{53}	2003 03 25	644	NEAT
(180124)	2003 FQ_{60}	2003 03 26	644	NEAT
(180125)	2003 FH_{63}	2003 03 26	644	NEAT
(180126)	2003 FC_{65}	2003 03 26	644	NEAT
(180127)	2003 FF_{68}	2003 03 26	644	NEAT
(180128)	2003 FM_{68}	2003 03 26	644	NEAT
(180129)	2003 FF_{71}	2003 03 26	691	Spacewatch
(180130)	2003 FK_{74}	2003 03 26	608	NEAT
(180131)	2003 FX_{74}	2003 03 26	644	NEAT
(180132)	2003 FL_{86}	2003 03 28	691	Spacewatch
(180133)	2003 FM_{86}	2003 03 28	691	Spacewatch
(180134)	2003 FE_{89}	2003 03 29	699	LONEOS
(180135)	2003 FV_{89}	2003 03 29	699	LONEOS
(180136)	2003 FX_{102}	2003 03 26	649	Glaze, M.
(180137)	2003 FD_{103}	2003 03 24	691	Spacewatch
(180138)	2003 FE_{103}	2003 03 24	691	Spacewatch
(180139)	2003 FB_{108}	2003 03 31	691	Spacewatch
(180140)	2003 FE_{117}	2003 03 24	691	Spacewatch
(180141)	2003 FA_{123}	2003 03 26	152	Moletai
(180142)	2003 FH_{123}	2003 03 27	691	Spacewatch
(180143)	2003 FE_{124}	2003 03 30	695	Buie, M. W.
(180144)	2003 GV_{5}	2003 04 01	704	LINEAR
(180145)	2003 GU_{7}	2003 04 02	704	LINEAR
(180146)	2003 GL_{8}	2003 04 03	699	LONEOS
(180147)	2003 GL_{9}	2003 04 02	704	LINEAR
(180148)	2003 GB_{14}	2003 04 04	699	LONEOS
(180149)	2003 GK_{15}	2003 04 03	699	LONEOS
(180150)	2003 GQ_{16}	2003 04 03	608	NEAT
(180151)	2003 GS_{16}	2003 04 04	691	Spacewatch
(180152)	2003 GK_{22}	2003 04 06	333	Yeung, W. K. Y.
(180153)	2003 GK_{25}	2003 04 04	691	Spacewatch
(180154)	2003 GN_{31}	2003 04 08	291	Spacewatch
(180155)	2003 GF_{38}	2003 04 08	704	LINEAR
(180156)	2003 GJ_{39}	2003 04 09	691	Spacewatch
(180157)	2003 GU_{50}	2003 04 08	608	NEAT
(180158)	2003 GT_{53}	2003 04 03	699	LONEOS
(180159)	2003 GE_{54}	2003 04 03	699	LONEOS
(180160)	2003 GR_{54}	2003 04 03	699	LONEOS
(180161)	2003 GU_{55}	2003 04 11	691	Spacewatch
(180162)	2003 HM_{2}	2003 04 25	704	LINEAR
(180163)	2003 HZ_{2}	2003 04 24	691	Spacewatch
(180164)	2003 HP_{6}	2003 04 25	691	Spacewatch
(180165)	2003 HX_{6}	2003 04 24	291	Spacewatch
(180166)	2003 HN_{10}	2003 04 25	699	LONEOS
(180167)	2003 HP_{10}	2003 04 25	691	Spacewatch
(180168)	2003 HJ_{15}	2003 04 26	608	NEAT
(180169)	2003 HU_{15}	2003 04 26	704	LINEAR
(180170)	2003 HE_{23}	2003 04 26	608	NEAT
(180171)	2003 HD_{31}	2003 04 26	691	Spacewatch
(180172)	2003 HX_{32}	2003 04 29	704	LINEAR
(180173)	2003 HU_{40}	2003 04 29	704	LINEAR
(180174)	2003 HN_{42}	2003 04 28	704	LINEAR
(180175)	2003 HK_{45}	2003 04 29	704	LINEAR
(180176)	2003 HP_{54}	2003 04 24	699	LONEOS
(180177)	2003 JR_{1}	2003 05 01	704	LINEAR
(180178)	2003 JU_{2}	2003 05 01	291	Spacewatch
(180179)	2003 JM_{8}	2003 05 02	704	LINEAR
(180180)	2003 JC_{18}	2003 05 09	704	LINEAR
(180181)	2003 KD_{12}	2003 05 27	699	LONEOS
(180182)	2003 LF_{4}	2003 06 03	704	LINEAR
(180183)	2003 MC	2003 06 21	704	LINEAR
(180184)	2003 ML_{5}	2003 06 26	704	LINEAR
(180185)	2003 OO_{11}	2003 07 20	644	NEAT
(180186)	2003 QZ_{30}	2003 08 25	704	LINEAR
(180187)	2003 QA_{32}	2003 08 21	644	NEAT
(180188)	2003 QX_{67}	2003 08 25	644	NEAT
(180189)	2003 QN_{72}	2003 08 23	704	LINEAR
(180190)	2003 QH_{79}	2003 08 25	644	NEAT
(180191)	2003 SZ_{50}	2003 09 18	644	NEAT
(180192)	2003 SC_{53}	2003 09 19	644	NEAT
(180193)	2003 SX_{56}	2003 09 16	691	Spacewatch
(180194)	2003 SK_{101}	2003 09 20	644	NEAT
(180195)	2003 SF_{110}	2003 09 20	644	NEAT
(180196)	2003 SL_{110}	2003 09 20	644	NEAT
(180197)	2003 SB_{192}	2003 09 19	644	NEAT
(180198)	2003 SU_{215}	2003 09 24	608	NEAT
(180199)	2003 SK_{217}	2003 09 27	333	Yeung, W. K. Y.
(180200)	2003 SC_{250}	2003 09 26	704	LINEAR
(180201)	2003 ST_{251}	2003 09 26	704	LINEAR
(180202)	2003 SO_{258}	2003 09 28	691	Spacewatch
(180203)	2003 SU_{259}	2003 09 28	691	Spacewatch
(180204)	2003 SB_{295}	2003 09 28	704	LINEAR
(180205)	2003 SD_{295}	2003 09 28	704	LINEAR
(180206)	2003 SH_{298}	2003 09 18	608	NEAT
(180207)	2003 SH_{305}	2003 09 17	644	NEAT
(180208)	2003 SD_{311}	2003 09 29	704	LINEAR
(180209)	2003 SF_{312}	2003 09 30	691	Spacewatch
(180210)	2003 SP_{318}	2003 09 18	704	LINEAR
(180211)	2003 TE_{5}	2003 10 02	291	Spacewatch
(180212)	2003 UE_{1}	2003 10 16	644	NEAT
(180213)	2003 UM_{8}	2003 10 19	673	Young, J. W.
(180214)	2003 UB_{9}	2003 10 17	704	LINEAR
(180215)	2003 UK_{9}	2003 10 16	691	Spacewatch

(180216)	2003 UY_{9}	2003 10 20	673	Young, J. W.
(180217)	2003 UL_{23}	2003 10 22	291	Spacewatch
(180218)	2003 UB_{29}	2003 10 22	049	Uppsala-DLR Asteroid Survey
(180219)	2003 UX_{39}	2003 10 16	291	Spacewatch
(180220)	2003 UG_{44}	2003 10 18	691	Spacewatch
(180221)	2003 UR_{55}	2003 10 18	644	NEAT
(180222)	2003 UA_{98}	2003 10 19	699	LONEOS
(180223)	2003 UD_{107}	2003 10 19	691	Spacewatch
(180224)	2003 UO_{123}	2003 10 19	691	Spacewatch
(180225)	2003 UG_{127}	2003 10 21	691	Spacewatch
(180226)	2003 UM_{130}	2003 10 18	644	NEAT
(180227)	2003 UN_{131}	2003 10 19	644	NEAT
(180228)	2003 UQ_{135}	2003 10 21	644	NEAT
(180229)	2003 UZ_{143}	2003 10 18	699	LONEOS
(180230)	2003 UW_{147}	2003 10 18	644	NEAT
(180231)	2003 UD_{149}	2003 10 19	608	NEAT
(180232)	2003 UJ_{180}	2003 10 21	704	LINEAR
(180233)	2003 UU_{192}	2003 10 30	704	LINEAR
(180234)	2003 UY_{195}	2003 10 20	691	Spacewatch
(180235)	2003 UF_{196}	2003 10 21	691	Spacewatch
(180236)	2003 UG_{199}	2003 10 21	704	LINEAR
(180237)	2003 UT_{224}	2003 10 22	691	Spacewatch
(180238)	2003 UP_{225}	2003 10 22	704	LINEAR
(180239)	2003 UY_{226}	2003 10 23	691	Spacewatch
(180240)	2003 UB_{244}	2003 10 24	704	LINEAR
(180241)	2003 UC_{247}	2003 10 24	704	LINEAR
(180242)	2003 UE_{247}	2003 10 24	704	LINEAR
(180243)	2003 UQ_{252}	2003 10 26	691	Spacewatch
(180244)	2003 UN_{254}	2003 10 24	291	Spacewatch
(180245)	2003 UN_{259}	2003 10 25	704	LINEAR
(180246)	2003 UO_{261}	2003 10 26	291	Spacewatch
(180247)	2003 UY_{263}	2003 10 27	691	Spacewatch
(180248)	2003 UX_{265}	2003 10 27	691	Spacewatch
(180249)	2003 UH_{274}	2003 10 30	704	LINEAR
(180250)	2003 UG_{281}	2003 10 28	704	LINEAR
(180251)	2003 UM_{283}	2003 10 30	704	LINEAR
(180252)	2003 UU_{283}	2003 10 30	704	LINEAR
(180253)	2003 UO_{314}	2003 10 24	691	Spacewatch
(180254)	2003 VY_{1}	2003 11 02	704	LINEAR
(180255)	2003 VM_{9}	2003 11 15	644	NEAT
(180256)	2003 VE_{10}	2003 11 15	644	NEAT
(180257)	2003 WM_{3}	2003 11 16	703	CSS
(180258)	2003 WT_{5}	2003 11 18	644	NEAT
(180259)	2003 WN_{8}	2003 11 16	691	Spacewatch
(180260)	2003 WG_{12}	2003 11 18	644	NEAT
(180261)	2003 WA_{15}	2003 11 16	691	Spacewatch
(180262)	2003 WH_{18}	2003 11 19	704	LINEAR
(180263)	2003 WR_{19}	2003 11 19	704	LINEAR
(180264)	2003 WK_{24}	2003 11 19	691	Spacewatch
(180265)	2003 WC_{27}	2003 11 16	691	Spacewatch
(180266)	2003 WQ_{34}	2003 11 19	691	Spacewatch
(180267)	2003 WG_{36}	2003 11 19	691	Spacewatch
(180268)	2003 WH_{38}	2003 11 19	704	LINEAR
(180269)	2003 WB_{41}	2003 11 19	691	Spacewatch
(180270)	2003 WY_{45}	2003 11 20	704	LINEAR
(180271)	2003 WZ_{49}	2003 11 19	704	LINEAR
(180272)	2003 WD_{58}	2003 11 18	691	Spacewatch
(180273)	2003 WH_{60}	2003 11 18	644	NEAT
(180274)	2003 WC_{63}	2003 11 19	691	Spacewatch
(180275)	2003 WV_{63}	2003 11 19	691	Spacewatch
(180276)	2003 WU_{64}	2003 11 19	704	LINEAR
(180277)	2003 WY_{65}	2003 11 19	691	Spacewatch
(180278)	2003 WS_{70}	2003 11 20	644	NEAT
(180279)	2003 WX_{72}	2003 11 20	704	LINEAR
(180280)	2003 WO_{73}	2003 11 20	704	LINEAR
(180281)	2003 WP_{76}	2003 11 19	704	LINEAR
(180282)	2003 WC_{78}	2003 11 20	691	Spacewatch
(180283)	2003 WH_{81}	2003 11 20	691	Spacewatch
(180284)	2003 WQ_{86}	2003 11 21	704	LINEAR
(180285)	2003 WC_{90}	2003 11 16	691	Spacewatch
(180286)	2003 WT_{90}	2003 11 18	644	NEAT
(180287)	2003 WX_{94}	2003 11 19	699	LONEOS
(180288)	2003 WH_{102}	2003 11 21	704	LINEAR
(180289)	2003 WO_{104}	2003 11 21	704	LINEAR
(180290)	2003 WH_{109}	2003 11 20	704	LINEAR
(180291)	2003 WZ_{113}	2003 11 20	704	LINEAR
(180292)	2003 WJ_{119}	2003 11 20	704	LINEAR
(180293)	2003 WS_{119}	2003 11 20	704	LINEAR
(180294)	2003 WG_{120}	2003 11 20	704	LINEAR
(180295)	2003 WQ_{120}	2003 11 20	704	LINEAR
(180296)	2003 WM_{127}	2003 11 20	704	LINEAR
(180297)	2003 WW_{127}	2003 11 20	704	LINEAR
(180298)	2003 WG_{129}	2003 11 21	704	LINEAR
(180299)	2003 WP_{130}	2003 11 21	704	LINEAR
(180300)	2003 WY_{132}	2003 11 21	704	LINEAR
(180301)	2003 WE_{139}	2003 11 21	704	LINEAR
(180302)	2003 WR_{139}	2003 11 21	704	LINEAR
(180303)	2003 WQ_{140}	2003 11 21	704	LINEAR
(180304)	2003 WW_{140}	2003 11 21	704	LINEAR
(180305)	2003 WD_{151}	2003 11 24	644	NEAT
(180306)	2003 WQ_{160}	2003 11 30	291	Spacewatch
(180307)	2003 WA_{162}	2003 11 30	691	Spacewatch
(180308)	2003 WF_{170}	2003 11 20	703	CSS
(180309)	2003 XR	2003 12 03	704	LINEAR
(180310)	2003 XF_{1}	2003 12 01	691	Spacewatch
(180311)	2003 XQ_{2}	2003 12 01	704	LINEAR
(180312)	2003 XC_{3}	2003 12 01	704	LINEAR
(180313)	2003 XY_{3}	2003 12 01	704	LINEAR
(180314)	2003 XR_{4}	2003 12 01	704	LINEAR
(180315)	2003 XD_{7}	2003 12 03	704	LINEAR
(180316)	2003 XQ_{7}	2003 12 01	704	LINEAR
(180317)	2003 XS_{7}	2003 12 01	704	LINEAR
(180318)	2003 XE_{12}	2003 12 14	644	NEAT
(180319)	2003 XR_{21}	2003 12 14	691	Spacewatch

(180320)	2003 XA_{26}	2003 12 01	704	LINEAR
(180321)	2003 XG_{38}	2003 12 04	704	LINEAR
(180322)	2003 YK_{2}	2003 12 17	106	Crni Vrh
(180323)	2003 YJ_{4}	2003 12 16	703	CSS
(180324)	2003 YQ_{4}	2003 12 17	704	LINEAR
(180325)	2003 YQ_{5}	2003 12 16	703	CSS
(180326)	2003 YW_{12}	2003 12 17	699	LONEOS
(180327)	2003 YD_{16}	2003 12 17	699	LONEOS
(180328)	2003 YE_{16}	2003 12 17	699	LONEOS
(180329)	2003 YH_{17}	2003 12 17	691	Spacewatch
(180330)	2003 YE_{21}	2003 12 17	691	Spacewatch
(180331)	2003 YN_{21}	2003 12 17	691	Spacewatch
(180332)	2003 YQ_{21}	2003 12 17	691	Spacewatch
(180333)	2003 YE_{29}	2003 12 17	291	Spacewatch
(180334)	2003 YN_{30}	2003 12 18	704	LINEAR
(180335)	2003 YC_{33}	2003 12 16	703	CSS
(180336)	2003 YO_{34}	2003 12 18	704	LINEAR
(180337)	2003 YZ_{35}	2003 12 19	704	LINEAR
(180338)	2003 YS_{37}	2003 12 18	691	Spacewatch
(180339)	2003 YJ_{42}	2003 12 19	691	Spacewatch
(180340)	2003 YN_{47}	2003 12 18	704	LINEAR
(180341)	2003 YQ_{55}	2003 12 19	704	LINEAR
(180342)	2003 YH_{58}	2003 12 19	704	LINEAR
(180343)	2003 YX_{60}	2003 12 19	704	LINEAR
(180344)	2003 YB_{61}	2003 12 19	704	LINEAR
(180345)	2003 YE_{63}	2003 12 19	704	LINEAR
(180346)	2003 YA_{64}	2003 12 19	704	LINEAR
(180347)	2003 YK_{65}	2003 12 19	704	LINEAR
(180348)	2003 YS_{68}	2003 12 19	704	LINEAR
(180349)	2003 YW_{71}	2003 12 18	704	LINEAR
(180350)	2003 YR_{73}	2003 12 18	704	LINEAR
(180351)	2003 YV_{73}	2003 12 18	704	LINEAR
(180352)	2003 YD_{75}	2003 12 18	704	LINEAR
(180353)	2003 YG_{75}	2003 12 18	704	LINEAR
(180354)	2003 YL_{76}	2003 12 18	704	LINEAR
(180355)	2003 YK_{78}	2003 12 18	704	LINEAR
(180356)	2003 YO_{82}	2003 12 18	704	LINEAR
(180357)	2003 YM_{84}	2003 12 19	704	LINEAR
(180358)	2003 YA_{85}	2003 12 19	704	LINEAR
(180359)	2003 YQ_{85}	2003 12 19	704	LINEAR
(180360)	2003 YJ_{91}	2003 12 20	704	LINEAR
(180361)	2003 YS_{93}	2003 12 21	704	LINEAR
(180362)	2003 YA_{94}	2003 12 21	691	Spacewatch
(180363)	2003 YZ_{94}	2003 12 19	704	LINEAR
(180364)	2003 YG_{106}	2003 12 22	704	LINEAR
(180365)	2003 YZ_{106}	2003 12 22	691	Spacewatch
(180366)	2003 YA_{109}	2003 12 22	704	LINEAR
(180367)	2003 YQ_{110}	2003 12 22	735	Wells, D.
(180368)	2003 YB_{111}	2003 12 27	333	Yeung, W. K. Y.
(180369)	2003 YQ_{111}	2003 12 23	704	LINEAR
(180370)	2003 YB_{120}	2003 12 27	704	LINEAR
(180371)	2003 YW_{122}	2003 12 27	704	LINEAR
(180372)	2003 YH_{125}	2003 12 27	704	LINEAR
(180373)	2003 YJ_{125}	2003 12 27	704	LINEAR
(180374)	2003 YW_{127}	2003 12 27	704	LINEAR
(180375)	2003 YH_{129}	2003 12 27	704	LINEAR
(180376)	2003 YC_{131}	2003 12 28	704	LINEAR
(180377)	2003 YC_{134}	2003 12 28	704	LINEAR
(180378)	2003 YE_{134}	2003 12 28	704	LINEAR
(180379)	2003 YR_{136}	2003 12 18	644	NEAT
(180380)	2003 YO_{139}	2003 12 28	704	LINEAR
(180381)	2003 YG_{140}	2003 12 28	704	LINEAR
(180382)	2003 YV_{144}	2003 12 28	704	LINEAR
(180383)	2003 YJ_{146}	2003 12 28	704	LINEAR
(180384)	2003 YF_{147}	2003 12 29	704	LINEAR
(180385)	2003 YJ_{151}	2003 12 29	703	CSS
(180386)	2003 YS_{153}	2003 12 29	703	CSS
(180387)	2003 YQ_{168}	2003 12 18	704	LINEAR
(180388)	2003 YU_{171}	2003 12 18	691	Spacewatch
(180389)	2004 AD_{2}	2004 01 13	699	LONEOS
(180390)	2004 AM_{7}	2004 01 13	699	LONEOS
(180391)	2004 AO_{7}	2004 01 13	699	LONEOS
(180392)	2004 AQ_{7}	2004 01 13	699	LONEOS
(180393)	2004 AC_{10}	2004 01 15	691	Spacewatch
(180394)	2004 AG_{10}	2004 01 15	691	Spacewatch
(180395)	2004 AH_{13}	2004 01 13	691	Spacewatch
(180396)	2004 BK_{2}	2004 01 16	644	NEAT
(180397)	2004 BB_{5}	2004 01 16	644	NEAT
(180398)	2004 BC_{10}	2004 01 16	644	NEAT
(180399)	2004 BN_{11}	2004 01 16	644	NEAT
(180400)	2004 BD_{12}	2004 01 16	644	NEAT
(180401)	2004 BT_{19}	2004 01 17	644	NEAT
(180402)	2004 BR_{20}	2004 01 16	691	Spacewatch
(180403)	2004 BC_{24}	2004 01 19	699	LONEOS
(180404)	2004 BT_{27}	2004 01 18	644	NEAT
(180405)	2004 BG_{28}	2004 01 18	644	NEAT
(180406)	2004 BJ_{29}	2004 01 18	644	NEAT
(180407)	2004 BA_{32}	2004 01 19	691	Spacewatch
(180408)	2004 BV_{36}	2004 01 19	691	Spacewatch
(180409)	2004 BX_{37}	2004 01 19	703	CSS
(180410)	2004 BT_{42}	2004 01 19	703	CSS
(180411)	2004 BY_{43}	2004 01 22	704	LINEAR
(180412)	2004 BY_{44}	2004 01 22	704	LINEAR
(180413)	2004 BO_{46}	2004 01 21	704	LINEAR
(180414)	2004 BR_{46}	2004 01 21	704	LINEAR
(180415)	2004 BZ_{46}	2004 01 21	704	LINEAR
(180416)	2004 BT_{50}	2004 01 21	704	LINEAR
(180417)	2004 BH_{56}	2004 01 23	699	LONEOS
(180418)	2004 BW_{57}	2004 01 23	699	LONEOS
(180419)	2004 BO_{70}	2004 01 22	704	LINEAR
(180420)	2004 BZ_{72}	2004 01 24	704	LINEAR
(180421)	2004 BT_{73}	2004 01 24	704	LINEAR
(180422)	2004 BO_{75}	2004 01 23	699	LONEOS
(180423)	2004 BQ_{75}	2004 01 23	704	LINEAR

(180424)	2004 BJ_{78}	2004 01 22	704	LINEAR
(180425)	2004 BL_{78}	2004 01 22	704	LINEAR
(180426)	2004 BK_{81}	2004 01 26	699	LONEOS
(180427)	2004 BQ_{82}	2004 01 23	704	LINEAR
(180428)	2004 BR_{83}	2004 01 23	704	LINEAR
(180429)	2004 BY_{84}	2004 01 27	704	LINEAR
(180430)	2004 BF_{93}	2004 01 27	699	LONEOS
(180431)	2004 BR_{96}	2004 01 24	704	LINEAR
(180432)	2004 BB_{97}	2004 01 24	704	LINEAR
(180433)	2004 BD_{99}	2004 01 27	691	Spacewatch
(180434)	2004 BV_{101}	2004 01 29	704	LINEAR
(180435)	2004 BD_{104}	2004 01 23	704	LINEAR
(180436)	2004 BA_{106}	2004 01 26	699	LONEOS
(180437)	2004 BJ_{106}	2004 01 26	699	LONEOS
(180438)	2004 BY_{106}	2004 01 27	691	Spacewatch
(180439)	2004 BN_{107}	2004 01 28	703	CSS
(180440)	2004 BQ_{107}	2004 01 28	703	CSS
(180441)	2004 BA_{109}	2004 01 28	703	CSS
(180442)	2004 BC_{109}	2004 01 28	691	Spacewatch
(180443)	2004 BL_{113}	2004 01 28	704	LINEAR
(180444)	2004 BY_{113}	2004 01 29	704	LINEAR
(180445)	2004 BG_{116}	2004 01 26	699	LONEOS
(180446)	2004 BH_{116}	2004 01 26	699	LONEOS
(180447)	2004 BJ_{118}	2004 01 29	704	LINEAR
(180448)	2004 BQ_{124}	2004 01 16	644	NEAT
(180449)	2004 BG_{128}	2004 01 16	691	Spacewatch
(180450)	2004 BK_{142}	2004 01 19	704	LINEAR
(180451)	2004 BR_{146}	2004 01 22	704	LINEAR
(180452)	2004 BB_{148}	2004 01 16	691	Spacewatch
(180453)	2004 BR_{149}	2004 01 16	691	Spacewatch
(180454)	2004 BH_{150}	2004 01 17	644	NEAT
(180455)	2004 BZ_{162}	2004 01 17	691	Spacewatch
(180456)	2004 CN	2004 02 03	704	LINEAR
(180457)	2004 CQ_{2}	2004 02 12	333	Yeung, W. K. Y.
(180458)	2004 CJ_{4}	2004 02 10	644	NEAT
(180459)	2004 CY_{5}	2004 02 10	644	NEAT
(180460)	2004 CD_{13}	2004 02 11	644	NEAT
(180461)	2004 CB_{17}	2004 02 11	291	Spacewatch
(180462)	2004 CV_{17}	2004 02 10	644	NEAT
(180463)	2004 CQ_{18}	2004 02 10	644	NEAT
(180464)	2004 CZ_{21}	2004 02 11	644	NEAT
(180465)	2004 CT_{26}	2004 02 11	703	CSS
(180466)	2004 CW_{26}	2004 02 11	644	NEAT
(180467)	2004 CC_{27}	2004 02 11	644	NEAT
(180468)	2004 CS_{27}	2004 02 12	691	Spacewatch
(180469)	2004 CV_{36}	2004 02 12	333	Yeung, W. K. Y.
(180470)	2004 CH_{40}	2004 02 11	703	CSS
(180471)	2004 CH_{43}	2004 02 12	691	Spacewatch
(180472)	2004 CN_{46}	2004 02 13	691	Spacewatch
(180473)	2004 CG_{51}	2004 02 13	333	Yeung, W. K. Y.
(180474)	2004 CU_{52}	2004 02 10	703	CSS
(180475)	2004 CX_{52}	2004 02 10	703	CSS
(180476)	2004 CG_{54}	2004 02 11	291	Spacewatch
(180477)	2004 CF_{56}	2004 02 14	608	NEAT
(180478)	2004 CQ_{61}	2004 02 11	691	Spacewatch
(180479)	2004 CB_{63}	2004 02 12	644	NEAT
(180480)	2004 CU_{67}	2004 02 10	703	CSS
(180481)	2004 CE_{68}	2004 02 11	691	Spacewatch
(180482)	2004 CO_{69}	2004 02 11	644	NEAT
(180483)	2004 CP_{69}	2004 02 11	644	NEAT
(180484)	2004 CJ_{71}	2004 02 13	691	Spacewatch
(180485)	2004 CP_{72}	2004 02 13	691	Spacewatch
(180486)	2004 CO_{73}	2004 02 14	608	NEAT
(180487)	2004 CW_{75}	2004 02 11	691	Spacewatch
(180488)	2004 CK_{76}	2004 02 11	644	NEAT
(180489)	2004 CJ_{78}	2004 02 11	644	NEAT
(180490)	2004 CM_{78}	2004 02 11	644	NEAT
(180491)	2004 CM_{79}	2004 02 11	644	NEAT
(180492)	2004 CX_{79}	2004 02 11	644	NEAT
(180493)	2004 CK_{81}	2004 02 12	691	Spacewatch
(180494)	2004 CP_{82}	2004 02 12	691	Spacewatch
(180495)	2004 CL_{84}	2004 02 13	691	Spacewatch
(180496)	2004 CQ_{84}	2004 02 13	691	Spacewatch
(180497)	2004 CT_{86}	2004 02 15	644	NEAT
(180498)	2004 CC_{90}	2004 02 12	691	Spacewatch
(180499)	2004 CM_{90}	2004 02 12	644	NEAT
(180500)	2004 CT_{91}	2004 02 13	644	NEAT
(180501)	2004 CK_{92}	2004 02 14	608	NEAT
(180502)	2004 CT_{93}	2004 02 11	291	Spacewatch
(180503)	2004 CA_{99}	2004 02 14	703	CSS
(180504)	2004 CR_{99}	2004 02 15	703	CSS
(180505)	2004 CM_{100}	2004 02 15	703	CSS
(180506)	2004 CD_{101}	2004 02 15	703	CSS
(180507)	2004 CA_{118}	2004 02 11	644	NEAT
(180508)	2004 CT_{130}	2004 02 14	691	Spacewatch
(180509)	2004 DZ_{2}	2004 02 16	691	Spacewatch
(180510)	2004 DH_{5}	2004 02 16	691	Spacewatch
(180511)	2004 DC_{10}	2004 02 17	691	Spacewatch
(180512)	2004 DX_{15}	2004 02 17	704	LINEAR
(180513)	2004 DV_{17}	2004 02 18	704	LINEAR
(180514)	2004 DB_{21}	2004 02 17	704	LINEAR
(180515)	2004 DB_{26}	2004 02 16	704	LINEAR
(180516)	2004 DL_{30}	2004 02 17	704	LINEAR
(180517)	2004 DX_{30}	2004 02 17	704	LINEAR
(180518)	2004 DP_{32}	2004 02 18	291	Spacewatch
(180519)	2004 DZ_{32}	2004 02 18	704	LINEAR
(180520)	2004 DA_{33}	2004 02 18	704	LINEAR
(180521)	2004 DJ_{35}	2004 02 19	704	LINEAR
(180522)	2004 DS_{36}	2004 02 19	704	LINEAR
(180523)	2004 DR_{38}	2004 02 20	246	Klet̆
(180524)	2004 DK_{39}	2004 02 22	691	Spacewatch
(180525)	2004 DN_{42}	2004 02 19	704	LINEAR
(180526)	2004 DB_{45}	2004 02 23	704	LINEAR
(180527)	2004 DL_{47}	2004 02 19	704	LINEAR

(180528)	2004 DJ_{48}	2004 02 19	704	LINEAR
(180529)	2004 DS_{48}	2004 02 19	704	LINEAR
(180530)	2004 DV_{51}	2004 02 23	704	LINEAR
(180531)	2004 DK_{55}	2004 02 22	691	Spacewatch
(180532)	2004 DU_{59}	2004 02 25	704	LINEAR
(180533)	2004 DO_{70}	2004 02 26	704	LINEAR
(180534)	2004 DE_{74}	2004 02 17	691	Spacewatch
(180535)	2004 DE_{77}	2004 02 18	704	LINEAR
(180536)	2004 EV	2004 03 01	703	CSS
(180537)	2004 EB_{1}	2004 03 14	673	Young, J. W.
(180538)	2004 EA_{5}	2004 03 11	644	NEAT
(180539)	2004 EJ_{8}	2004 03 13	644	NEAT
(180540)	2004 EY_{9}	2004 03 11	644	NEAT
(180541)	2004 ES_{10}	2004 03 15	333	Yeung, W. K. Y.
(180542)	2004 ER_{11}	2004 03 10	644	NEAT
(180543)	2004 EY_{14}	2004 03 11	644	NEAT
(180544)	2004 ET_{15}	2004 03 12	644	NEAT
(180545)	2004 EJ_{16}	2004 03 12	644	NEAT
(180546)	2004 ED_{17}	2004 03 12	644	NEAT
(180547)	2004 EO_{17}	2004 03 12	644	NEAT
(180548)	2004 EQ_{17}	2004 03 12	644	NEAT
(180549)	2004 EV_{19}	2004 03 14	704	LINEAR
(180550)	2004 EX_{20}	2004 03 15	704	LINEAR
(180551)	2004 EE_{22}	2004 03 15	704	LINEAR
(180552)	2004 EB_{24}	2004 03 15	703	CSS
(180553)	2004 ED_{24}	2004 03 15	683	Goodricke-Pigott
(180554)	2004 EH_{24}	2004 03 15	106	Crni Vrh
(180555)	2004 ER_{25}	2004 03 13	644	NEAT
(180556)	2004 EV_{25}	2004 03 13	644	NEAT
(180557)	2004 ET_{34}	2004 03 12	644	NEAT
(180558)	2004 EF_{47}	2004 03 15	691	Spacewatch
(180559)	2004 ES_{53}	2004 03 15	704	LINEAR
(180560)	2004 EB_{54}	2004 03 15	599	CINEOS
(180561)	2004 EU_{56}	2004 03 14	644	NEAT
(180562)	2004 EC_{66}	2004 03 14	691	Spacewatch
(180563)	2004 EB_{67}	2004 03 15	691	Spacewatch
(180564)	2004 EM_{68}	2004 03 15	704	LINEAR
(180565)	2004 EU_{70}	2004 03 15	691	Spacewatch
(180566)	2004 EE_{73}	2004 03 15	703	CSS
(180567)	2004 ET_{80}	2004 03 15	703	CSS
(180568)	2004 EC_{84}	2004 03 14	644	NEAT
(180569)	2004 ED_{84}	2004 03 14	644	NEAT
(180570)	2004 EQ_{86}	2004 03 15	691	Spacewatch
(180571)	2004 EA_{87}	2004 03 15	691	Spacewatch
(180572)	2004 ER_{102}	2004 03 15	691	Spacewatch
(180573)	2004 EF_{106}	2004 03 15	691	Spacewatch
(180574)	2004 EP_{108}	2004 03 15	691	Spacewatch
(180575)	2004 FU_{7}	2004 03 16	704	LINEAR
(180576)	2004 FV_{7}	2004 03 16	644	NEAT
(180577)	2004 FA_{10}	2004 03 16	599	CINEOS
(180578)	2004 FL_{18}	2004 03 28	333	Yeung, W. K. Y.
(180579)	2004 FU_{19}	2004 03 16	704	LINEAR
(180580)	2004 FF_{20}	2004 03 16	704	LINEAR
(180581)	2004 FS_{20}	2004 03 16	703	CSS
(180582)	2004 FU_{22}	2004 03 17	691	Spacewatch
(180583)	2004 FP_{24}	2004 03 17	704	LINEAR
(180584)	2004 FD_{27}	2004 03 17	691	Spacewatch
(180585)	2004 FJ_{35}	2004 03 16	691	Spacewatch
(180586)	2004 FL_{35}	2004 03 16	704	LINEAR
(180587)	2004 FQ_{35}	2004 03 16	704	LINEAR
(180588)	2004 FK_{41}	2004 03 18	704	LINEAR
(180589)	2004 FR_{41}	2004 03 21	699	LONEOS
(180590)	2004 FN_{44}	2004 03 16	333	Yeung, W. K. Y.
(180591)	2004 FC_{47}	2004 03 18	691	Spacewatch
(180592)	2004 FK_{49}	2004 03 18	704	LINEAR
(180593)	2004 FG_{51}	2004 03 19	644	NEAT
(180594)	2004 FH_{61}	2004 03 19	704	LINEAR
(180595)	2004 FP_{61}	2004 03 19	704	LINEAR
(180596)	2004 FJ_{63}	2004 03 19	704	LINEAR
(180597)	2004 FL_{64}	2004 03 19	704	LINEAR
(180598)	2004 FS_{64}	2004 03 19	704	LINEAR
(180599)	2004 FQ_{79}	2004 03 20	608	NEAT
(180600)	2004 FV_{79}	2004 03 20	291	Spacewatch
(180601)	2004 FH_{81}	2004 03 16	704	LINEAR
(180602)	2004 FM_{82}	2004 03 17	691	Spacewatch
(180603)	2004 FY_{83}	2004 03 18	691	Spacewatch
(180604)	2004 FX_{89}	2004 03 20	704	LINEAR
(180605)	2004 FC_{92}	2004 03 29	704	LINEAR
(180606)	2004 FE_{94}	2004 03 22	704	LINEAR
(180607)	2004 FM_{94}	2004 03 23	291	Spacewatch
(180608)	2004 FB_{96}	2004 03 23	704	LINEAR
(180609)	2004 FQ_{97}	2004 03 23	704	LINEAR
(180610)	2004 FD_{100}	2004 03 23	291	Spacewatch
(180611)	2004 FD_{105}	2004 03 23	704	LINEAR
(180612)	2004 FP_{106}	2004 03 20	704	LINEAR
(180613)	2004 FM_{108}	2004 03 23	691	Spacewatch
(180614)	2004 FV_{116}	2004 03 23	704	LINEAR
(180615)	2004 FZ_{117}	2004 03 22	704	LINEAR
(180616)	2004 FQ_{118}	2004 03 22	704	LINEAR
(180617)	2004 FZ_{118}	2004 03 22	704	LINEAR
(180618)	2004 FD_{121}	2004 03 23	704	LINEAR
(180619)	2004 FZ_{121}	2004 03 24	699	LONEOS
(180620)	2004 FE_{126}	2004 03 27	704	LINEAR
(180621)	2004 FM_{126}	2004 03 27	704	LINEAR
(180622)	2004 FD_{127}	2004 03 27	704	LINEAR
(180623)	2004 FJ_{127}	2004 03 27	704	LINEAR
(180624)	2004 FW_{127}	2004 03 27	704	LINEAR
(180625)	2004 FW_{134}	2004 03 26	704	LINEAR
(180626)	2004 FL_{136}	2004 03 27	699	LONEOS
(180627)	2004 FD_{137}	2004 03 28	699	LONEOS
(180628)	2004 FE_{137}	2004 03 28	703	CSS
(180629)	2004 FY_{139}	2004 03 26	704	LINEAR
(180630)	2004 FQ_{141}	2004 03 27	704	LINEAR
(180631)	2004 FF_{148}	2004 03 19	704	LINEAR

(180632)	2004 FG_{160}	2004 03 18	704	LINEAR
(180633)	2004 FL_{160}	2004 03 18	704	LINEAR
(180634)	2004 FG_{161}	2004 03 18	691	Spacewatch
(180635)	2004 FG_{165}	2004 03 27	704	LINEAR
(180636)	2004 GG_{4}	2004 04 11	644	NEAT
(180637)	2004 GC_{5}	2004 04 11	644	NEAT
(180638)	2004 GK_{7}	2004 04 12	291	Spacewatch
(180639)	2004 GQ_{9}	2004 04 12	291	Spacewatch
(180640)	2004 GJ_{14}	2004 04 13	703	CSS
(180641)	2004 GL_{14}	2004 04 13	691	Spacewatch
(180642)	2004 GY_{17}	2004 04 12	691	Spacewatch
(180643)	2004 GK_{20}	2004 04 14	185	Vicques
(180644)	2004 GO_{22}	2004 04 12	644	NEAT
(180645)	2004 GD_{23}	2004 04 12	691	Spacewatch
(180646)	2004 GE_{26}	2004 04 14	691	Spacewatch
(180647)	2004 GQ_{27}	2004 04 15	644	NEAT
(180648)	2004 GY_{29}	2004 04 12	691	Spacewatch
(180649)	2004 GK_{30}	2004 04 12	691	Spacewatch
(180650)	2004 GK_{32}	2004 04 12	644	NEAT
(180651)	2004 GT_{33}	2004 04 12	291	Spacewatch
(180652)	2004 GE_{34}	2004 04 12	E12	Siding Spring Survey
(180653)	2004 GR_{34}	2004 04 13	691	Spacewatch
(180654)	2004 GZ_{34}	2004 04 13	644	NEAT
(180655)	2004 GP_{35}	2004 04 13	644	NEAT
(180656)	2004 GH_{36}	2004 04 13	644	NEAT
(180657)	2004 GL_{36}	2004 04 13	644	NEAT
(180658)	2004 GF_{40}	2004 04 11	644	NEAT
(180659)	2004 GL_{41}	2004 04 13	644	NEAT
(180660)	2004 GQ_{42}	2004 04 15	703	CSS
(180661)	2004 GB_{43}	2004 04 15	644	NEAT
(180662)	2004 GQ_{46}	2004 04 12	691	Spacewatch
(180663)	2004 GW_{46}	2004 04 12	691	Spacewatch
(180664)	2004 GD_{60}	2004 04 14	691	Spacewatch
(180665)	2004 GF_{60}	2004 04 14	691	Spacewatch
(180666)	2004 GC_{61}	2004 04 15	699	LONEOS
(180667)	2004 GW_{63}	2004 04 13	691	Spacewatch
(180668)	2004 GG_{65}	2004 04 13	691	Spacewatch
(180669)	2004 GQ_{65}	2004 04 13	691	Spacewatch
(180670)	2004 GW_{72}	2004 04 14	691	Spacewatch
(180671)	2004 GX_{72}	2004 04 14	699	LONEOS
(180672)	2004 GC_{74}	2004 04 13	E12	Siding Spring Survey
(180673)	2004 GL_{74}	2004 04 15	644	NEAT
(180674)	2004 GW_{76}	2004 04 15	644	NEAT
(180675)	2004 GK_{77}	2004 04 14	704	LINEAR
(180676)	2004 GL_{77}	2004 04 14	704	LINEAR
(180677)	2004 GL_{79}	2004 04 12	691	Spacewatch
(180678)	2004 GZ_{81}	2004 04 13	703	CSS
(180679)	2004 GM_{82}	2004 04 14	691	Spacewatch
(180680)	2004 GE_{83}	2004 04 14	691	Spacewatch
(180681)	2004 GG_{87}	2004 04 14	E12	Siding Spring Survey
(180682)	2004 GK_{87}	2004 04 15	644	NEAT
(180683)	2004 HF	2004 04 16	843	Ball, L.
(180684)	2004 HW_{1}	2004 04 20	333	Yeung, W. K. Y.
(180685)	2004 HC_{6}	2004 04 17	704	LINEAR
(180686)	2004 HN_{6}	2004 04 17	704	LINEAR
(180687)	2004 HO_{7}	2004 04 19	704	LINEAR
(180688)	2004 HN_{10}	2004 04 17	704	LINEAR
(180689)	2004 HU_{10}	2004 04 17	699	LONEOS
(180690)	2004 HG_{15}	2004 04 16	691	Spacewatch
(180691)	2004 HH_{19}	2004 04 19	704	LINEAR
(180692)	2004 HH_{24}	2004 04 16	644	NEAT
(180693)	2004 HB_{26}	2004 04 19	704	LINEAR
(180694)	2004 HD_{28}	2004 04 20	704	LINEAR
(180695)	2004 HA_{31}	2004 04 21	428	Broughton, J.
(180696)	2004 HO_{31}	2004 04 19	704	LINEAR
(180697)	2004 HF_{32}	2004 04 20	691	Spacewatch
(180698)	2004 HH_{32}	2004 04 20	691	Spacewatch
(180699)	2004 HZ_{33}	2004 04 16	704	LINEAR
(180700)	2004 HA_{44}	2004 04 21	704	LINEAR
(180701)	2004 HQ_{44}	2004 04 21	704	LINEAR
(180702)	2004 HX_{45}	2004 04 21	704	LINEAR
(180703)	2004 HW_{46}	2004 04 22	704	LINEAR
(180704)	2004 HM_{48}	2004 04 22	E12	Siding Spring Survey
(180705)	2004 HA_{50}	2004 04 23	291	Spacewatch
(180706)	2004 HJ_{50}	2004 04 23	703	CSS
(180707)	2004 HK_{50}	2004 04 23	703	CSS
(180708)	2004 HD_{51}	2004 04 23	E12	Siding Spring Survey
(180709)	2004 HA_{62}	2004 04 26	691	Spacewatch
(180710)	2004 HE_{67}	2004 04 21	691	Spacewatch
(180711)	2004 HF_{78}	2004 04 21	691	Spacewatch
(180712)	2004 HL_{78}	2004 04 21	691	Spacewatch
(180713)	2004 JM_{5}	2004 05 10	703	CSS
(180714)	2004 JS_{9}	2004 05 13	291	Spacewatch
(180715)	2004 JN_{11}	2004 05 13	699	LONEOS
(180716)	2004 JH_{12}	2004 05 13	644	NEAT
(180717)	2004 JP_{17}	2004 05 12	E12	Siding Spring Survey
(180718)	2004 JD_{20}	2004 05 14	703	CSS
(180719)	2004 JR_{21}	2004 05 09	691	Spacewatch
(180720)	2004 JM_{22}	2004 05 09	691	Spacewatch
(180721)	2004 JV_{22}	2004 05 10	608	NEAT
(180722)	2004 JC_{24}	2004 05 15	704	LINEAR
(180723)	2004 JG_{25}	2004 05 15	704	LINEAR
(180724)	2004 JU_{25}	2004 05 15	704	LINEAR
(180725)	2004 JA_{26}	2004 05 15	704	LINEAR
(180726)	2004 JM_{26}	2004 05 15	704	LINEAR
(180727)	2004 JT_{26}	2004 05 15	704	LINEAR
(180728)	2004 JM_{27}	2004 05 15	704	LINEAR
(180729)	2004 JE_{32}	2004 05 13	699	LONEOS
(180730)	2004 JG_{33}	2004 05 15	704	LINEAR
(180731)	2004 JW_{35}	2004 05 13	673	Young, J. W.
(180732)	2004 JU_{40}	2004 05 14	691	Spacewatch
(180733)	2004 JH_{42}	2004 05 15	735	Needville
(180734)	2004 JE_{44}	2004 05 12	699	LONEOS
(180735)	2004 JF_{44}	2004 05 12	699	LONEOS

(180736)	2004 JG_{45}	2004 05 12	683	Goodricke-Pigott
(180737)	2004 JH_{55}	2004 05 10	691	Spacewatch
(180738)	2004 KW_{3}	2004 05 16	704	LINEAR
(180739)	2004 KX_{7}	2004 05 19	947	Christophe, B.
(180740)	2004 KB_{14}	2004 05 22	703	CSS
(180741)	2004 KL_{16}	2004 05 27	926	Tenagra II
(180742)	2004 LL_{2}	2004 06 06	703	CSS
(180743)	2004 LR_{3}	2004 06 11	644	NEAT
(180744)	2004 LM_{4}	2004 06 11	704	LINEAR
(180745)	2004 LK_{7}	2004 06 11	704	LINEAR
(180746)	2004 LA_{11}	2004 06 10	599	CINEOS
(180747)	2004 LU_{14}	2004 06 11	691	Spacewatch
(180748)	2004 LB_{16}	2004 06 12	704	LINEAR
(180749)	2004 LT_{16}	2004 06 14	704	LINEAR
(180750)	2004 LG_{21}	2004 06 12	704	LINEAR
(180751)	2004 LR_{26}	2004 06 12	704	LINEAR
(180752)	2004 NF	2004 07 08	428	Broughton, J.
(180753)	2004 NY_{14}	2004 07 11	704	LINEAR
(180754)	2004 NK_{27}	2004 07 11	704	LINEAR
(180755)	2004 NC_{29}	2004 07 14	704	LINEAR
(180756)	2004 NF_{30}	2004 07 15	E12	Siding Spring Survey
(180757)	2004 NE_{33}	2004 07 14	E12	Siding Spring Survey
(180758)	2004 OF_{2}	2004 07 16	704	LINEAR
(180759)	2004 OQ_{5}	2004 07 18	704	LINEAR
(180760)	2004 OV_{5}	2004 07 18	428	Broughton, J.
(180761)	2004 OK_{6}	2004 07 16	704	LINEAR
(180762)	2004 PC_{14}	2004 08 07	644	NEAT
(180763)	2004 PA_{15}	2004 08 07	644	NEAT
(180764)	2004 PO_{16}	2004 08 07	644	NEAT
(180765)	2004 PJ_{18}	2004 08 08	699	LONEOS
(180766)	2004 PN_{22}	2004 08 08	704	LINEAR
(180767)	2004 PC_{36}	2004 08 08	599	CINEOS
(180768)	2004 PK_{54}	2004 08 08	699	LONEOS
(180769)	2004 PE_{58}	2004 08 09	704	LINEAR
(180770)	2004 PQ_{63}	2004 08 10	704	LINEAR
(180771)	2004 PZ_{73}	2004 08 08	704	LINEAR
(180772)	2004 PZ_{81}	2004 08 10	699	LONEOS
(180773)	2004 PB_{105}	2004 08 12	644	NEAT
(180774)	2004 QB_{1}	2004 08 17	704	LINEAR
(180775)	2004 QP_{8}	2004 08 16	E12	Siding Spring Survey
(180776)	2004 QY_{10}	2004 08 21	E12	Siding Spring Survey
(180777)	2004 QU_{25}	2004 08 27	699	LONEOS
(180778)	2004 RN_{16}	2004 09 07	704	LINEAR
(180779)	2004 RZ_{30}	2004 09 07	704	LINEAR
(180780)	2004 RY_{48}	2004 09 08	704	LINEAR
(180781)	2004 RU_{54}	2004 09 08	704	LINEAR
(180782)	2004 RH_{139}	2004 09 08	704	LINEAR
(180783)	2004 RK_{146}	2004 09 09	704	LINEAR
(180784)	2004 RB_{152}	2004 09 10	704	LINEAR
(180785)	2004 RE_{152}	2004 09 10	704	LINEAR
(180786)	2004 RO_{182}	2004 09 10	704	LINEAR
(180787)	2004 RY_{189}	2004 09 10	704	LINEAR
(180788)	2004 RF_{195}	2004 09 10	704	LINEAR
(180789)	2004 RU_{216}	2004 09 11	704	LINEAR
(180790)	2004 SX_{9}	2004 09 16	E12	Siding Spring Survey
(180791)	2004 SO_{18}	2004 09 18	704	LINEAR
(180792)	2004 TZ_{338}	2004 10 12	699	LONEOS
(180793)	2004 XL_{23}	2004 12 08	704	LINEAR
(180794)	2004 XD_{101}	2004 12 14	704	LINEAR
(180795)	2004 YT_{4}	2004 12 17	699	LONEOS
(180796)	2005 CB_{69}	2005 02 14	809	Boattini, A., Scholl, H.
(180797)	2005 EM_{7}	2005 03 01	691	Spacewatch
(180798)	2005 EP_{23}	2005 03 03	703	CSS
(180799)	2005 EZ_{34}	2005 03 03	691	Spacewatch
(180800)	2005 ER_{64}	2005 03 04	G96	Mt. Lemmon Survey
(180801)	2005 ET_{99}	2005 03 03	703	CSS
(180802)	2005 EL_{101}	2005 03 03	691	Spacewatch
(180803)	2005 EN_{117}	2005 03 04	G96	Mt. Lemmon Survey
(180804)	2005 ET_{117}	2005 03 04	G96	Mt. Lemmon Survey
(180805)	2005 EL_{148}	2005 03 10	691	Spacewatch
(180806)	2005 EB_{151}	2005 03 10	691	Spacewatch
(180807)	2005 EG_{164}	2005 03 10	G96	Mt. Lemmon Survey
(180808)	2005 EU_{168}	2005 03 11	G96	Mt. Lemmon Survey
(180809)	2005 EG_{179}	2005 03 09	691	Spacewatch
(180810)	2005 EK_{206}	2005 03 13	703	CSS
(180811)	2005 ET_{206}	2005 03 13	691	Spacewatch
(180812)	2005 EB_{211}	2005 03 04	703	CSS
(180813)	2005 EE_{239}	2005 03 11	691	Spacewatch
(180814)	2005 EU_{268}	2005 03 14	G96	Mt. Lemmon Survey
(180815)	2005 EB_{277}	2005 03 08	G96	Mt. Lemmon Survey
(180816)	2005 EO_{280}	2005 03 10	703	CSS
(180817)	2005 EG_{324}	2005 03 08	G96	Mt. Lemmon Survey
(180818)	2005 FH_{4}	2005 03 30	703	CSS
(180819)	2005 FP_{6}	2005 03 30	703	CSS
(180820)	2005 FH_{11}	2005 03 17	691	Spacewatch
(180821)	2005 GZ_{3}	2005 04 01	691	Spacewatch
(180822)	2005 GO_{4}	2005 04 01	691	Spacewatch
(180823)	2005 GB_{5}	2005 04 01	691	Spacewatch
(180824)	2005 GU_{8}	2005 04 02	461	Piszkéstető
(180825)	2005 GS_{9}	2005 04 02	413	McNaught, R. H.
(180826)	2005 GP_{19}	2005 04 02	G96	Mt. Lemmon Survey
(180827)	2005 GV_{26}	2005 04 02	699	LONEOS
(180828)	2005 GG_{38}	2005 04 03	644	NEAT
(180829)	2005 GK_{43}	2005 04 05	644	NEAT
(180830)	2005 GT_{43}	2005 04 05	699	LONEOS
(180831)	2005 GO_{46}	2005 04 05	G96	Mt. Lemmon Survey
(180832)	2005 GP_{46}	2005 04 05	G96	Mt. Lemmon Survey
(180833)	2005 GP_{53}	2005 04 02	G96	Mt. Lemmon Survey
(180834)	2005 GC_{58}	2005 04 06	G96	Mt. Lemmon Survey
(180835)	2005 GX_{60}	2005 04 09	H06	Lowe, A.
(180836)	2005 GG_{68}	2005 04 02	G96	Mt. Lemmon Survey
(180837)	2005 GZ_{72}	2005 04 04	703	CSS
(180838)	2005 GG_{76}	2005 04 05	703	CSS
(180839)	2005 GE_{80}	2005 04 07	691	Spacewatch

(180840)	2005 GM_{86}	2005 04 04	704	LINEAR
(180841)	2005 GH_{88}	2005 04 05	703	CSS
(180842)	2005 GN_{93}	2005 04 06	691	Spacewatch
(180843)	2005 GR_{107}	2005 04 10	G96	Mt. Lemmon Survey
(180844)	2005 GX_{113}	2005 04 09	704	LINEAR
(180845)	2005 GG_{114}	2005 04 10	G96	Mt. Lemmon Survey
(180846)	2005 GE_{133}	2005 04 10	691	Spacewatch
(180847)	2005 GM_{136}	2005 04 10	691	Spacewatch
(180848)	2005 GV_{152}	2005 04 13	699	LONEOS
(180849)	2005 GX_{152}	2005 04 13	699	LONEOS
(180850)	2005 GX_{160}	2005 04 13	699	LONEOS
(180851)	2005 GZ_{161}	2005 04 14	703	CSS
(180852)	2005 GA_{167}	2005 04 11	G96	Mt. Lemmon Survey
(180853)	2005 GR_{167}	2005 04 11	G96	Mt. Lemmon Survey
(180854)	2005 GF_{169}	2005 04 12	691	Spacewatch
(180855)	2005 GO_{205}	2005 04 11	695	Buie, M. W.
(180856)	2005 HX_{5}	2005 04 30	691	Spacewatch
(180857)	2005 HG_{7}	2005 04 28	461	Piszkéstető
(180858)	2005 HX_{7}	2005 04 30	644	NEAT
(180859)	2005 JA_{17}	2005 05 04	644	NEAT
(180860)	2005 JR_{19}	2005 05 04	704	LINEAR
(180861)	2005 JS_{22}	2005 05 01	644	NEAT
(180862)	2005 JM_{26}	2005 05 03	691	Spacewatch
(180863)	2005 JE_{27}	2005 05 03	691	Spacewatch
(180864)	2005 JL_{27}	2005 05 03	704	LINEAR
(180865)	2005 JW_{28}	2005 05 03	691	Spacewatch
(180866)	2005 JC_{35}	2005 05 04	691	Spacewatch
(180867)	2005 JO_{41}	2005 05 07	G96	Mt. Lemmon Survey
(180868)	2005 JP_{42}	2005 05 08	699	LONEOS
(180869)	2005 JZ_{42}	2005 05 08	704	LINEAR
(180870)	2005 JR_{44}	2005 05 08	G96	Mt. Lemmon Survey
(180871)	2005 JS_{54}	2005 05 04	G96	Mt. Lemmon Survey
(180872)	2005 JQ_{74}	2005 05 08	G96	Mt. Lemmon Survey
(180873)	2005 JZ_{74}	2005 05 08	E12	Siding Spring Survey
(180874)	2005 JW_{81}	2005 05 03	691	Spacewatch
(180875)	2005 JR_{84}	2005 05 08	703	CSS
(180876)	2005 JU_{88}	2005 05 10	691	Spacewatch
(180877)	2005 JF_{90}	2005 05 11	G96	Mt. Lemmon Survey
(180878)	2005 JQ_{91}	2005 05 10	G96	Mt. Lemmon Survey
(180879)	2005 JU_{93}	2005 05 11	644	NEAT
(180880)	2005 JN_{101}	2005 05 09	G96	Mt. Lemmon Survey
(180881)	2005 JK_{104}	2005 05 10	G96	Mt. Lemmon Survey
(180882)	2005 JU_{111}	2005 05 09	699	LONEOS
(180883)	2005 JQ_{112}	2005 05 09	703	CSS
(180884)	2005 JG_{117}	2005 05 10	691	Spacewatch
(180885)	2005 JX_{122}	2005 05 11	691	Spacewatch
(180886)	2005 JZ_{122}	2005 05 11	691	Spacewatch
(180887)	2005 JY_{124}	2005 05 11	691	Spacewatch
(180888)	2005 JW_{125}	2005 05 11	644	NEAT
(180889)	2005 JR_{133}	2005 05 14	691	Spacewatch
(180890)	2005 JL_{135}	2005 05 15	G96	Mt. Lemmon Survey
(180891)	2005 JL_{137}	2005 05 13	691	Spacewatch
(180892)	2005 JZ_{144}	2005 05 15	G96	Mt. Lemmon Survey
(180893)	2005 JU_{146}	2005 05 14	691	Spacewatch
(180894)	2005 JV_{149}	2005 05 03	691	Spacewatch
(180895)	2005 JQ_{156}	2005 05 04	644	NEAT
(180896)	2005 JP_{160}	2005 05 08	699	LONEOS
(180897)	2005 JC_{161}	2005 05 08	691	Spacewatch
(180898)	2005 JQ_{162}	2005 05 08	691	Spacewatch
(180899)	2005 JC_{163}	2005 05 08	G96	Mt. Lemmon Survey
(180900)	2005 JD_{165}	2005 05 10	G96	Mt. Lemmon Survey
(180901)	2005 JL_{167}	2005 05 12	704	LINEAR
(180902)	2005 JX_{167}	2005 05 13	G96	Mt. Lemmon Survey
(180903)	2005 JW_{178}	2005 05 13	691	Spacewatch
(180904)	2005 JG_{179}	2005 05 14	644	NEAT
(180905)	2005 JU_{181}	2005 05 01	644	NEAT
(180906)	2005 KB_{6}	2005 05 18	644	NEAT
(180907)	2005 KW_{7}	2005 05 20	G96	Mt. Lemmon Survey
(180908)	2005 KT_{8}	2005 05 16	G96	Mt. Lemmon Survey
(180909)	2005 KA_{10}	2005 05 30	428	Broughton, J.
(180910)	2005 KB_{11}	2005 05 31	428	Broughton, J.
(180911)	2005 KN_{11}	2005 05 30	E12	Siding Spring Survey
(180912)	2005 LY_{2}	2005 06 02	703	CSS
(180913)	2005 LD_{4}	2005 06 01	691	Spacewatch
(180914)	2005 LM_{5}	2005 06 02	E12	Siding Spring Survey
(180915)	2005 LO_{5}	2005 06 02	E12	Siding Spring Survey
(180916)	2005 LU_{9}	2005 06 01	691	Spacewatch
(180917)	2005 LZ_{9}	2005 06 02	E12	Siding Spring Survey
(180918)	2005 LJ_{11}	2005 06 03	691	Spacewatch
(180919)	2005 LU_{14}	2005 06 05	691	Spacewatch
(180920)	2005 LN_{16}	2005 06 05	691	Spacewatch
(180921)	2005 LV_{16}	2005 06 06	691	Spacewatch
(180922)	2005 LY_{16}	2005 06 06	691	Spacewatch
(180923)	2005 LG_{17}	2005 06 06	691	Spacewatch
(180924)	2005 LH_{17}	2005 06 06	691	Spacewatch
(180925)	2005 LY_{23}	2005 06 03	E12	Siding Spring Survey
(180926)	2005 LD_{24}	2005 06 11	701	Junk Bond
(180927)	2005 LX_{24}	2005 06 07	703	CSS
(180928)	2005 LX_{26}	2005 06 08	691	Spacewatch
(180929)	2005 LG_{27}	2005 06 09	691	Spacewatch
(180930)	2005 LS_{30}	2005 06 12	291	Spacewatch
(180931)	2005 LW_{30}	2005 06 12	H07	7300
(180932)	2005 LG_{31}	2005 06 13	G96	Mt. Lemmon Survey
(180933)	2005 LR_{32}	2005 06 09	691	Spacewatch
(180934)	2005 LE_{33}	2005 06 10	691	Spacewatch
(180935)	2005 LP_{38}	2005 06 11	691	Spacewatch
(180936)	2005 LM_{40}	2005 06 14	691	Spacewatch
(180937)	2005 LM_{41}	2005 06 12	691	Spacewatch
(180938)	2005 LH_{45}	2005 06 13	691	Spacewatch
(180939)	2005 LE_{51}	2005 06 13	G96	Mt. Lemmon Survey
(180940)	2005 ML_{2}	2005 06 17	G96	Mt. Lemmon Survey
(180941)	2005 MX_{2}	2005 06 18	G96	Mt. Lemmon Survey
(180942)	2005 MB_{3}	2005 06 20	644	NEAT
(180943)	2005 ML_{4}	2005 06 17	G96	Mt. Lemmon Survey

(180944)	2005 MH_{8}	2005 06 27	691	Spacewatch
(180945)	2005 MR_{10}	2005 06 27	691	Spacewatch
(180946)	2005 MH_{12}	2005 06 28	644	NEAT
(180947)	2005 MQ_{13}	2005 06 27	701	Healy, D.
(180948)	2005 MT_{15}	2005 06 28	G96	Mt. Lemmon Survey
(180949)	2005 MA_{17}	2005 06 27	691	Spacewatch
(180950)	2005 MT_{17}	2005 06 27	691	Spacewatch
(180951)	2005 MZ_{21}	2005 06 30	691	Spacewatch
(180952)	2005 ML_{22}	2005 06 30	691	Spacewatch
(180953)	2005 MR_{22}	2005 06 30	691	Spacewatch
(180954)	2005 MU_{22}	2005 06 30	691	Spacewatch
(180955)	2005 MU_{29}	2005 06 29	691	Spacewatch
(180956)	2005 MV_{31}	2005 06 28	644	NEAT
(180957)	2005 MB_{32}	2005 06 28	644	NEAT
(180958)	2005 MO_{33}	2005 06 29	691	Spacewatch
(180959)	2005 MJ_{34}	2005 06 29	644	NEAT
(180960)	2005 MX_{34}	2005 06 29	644	NEAT
(180961)	2005 MJ_{35}	2005 06 30	691	Spacewatch
(180962)	2005 MW_{35}	2005 06 30	691	Spacewatch
(180963)	2005 MK_{36}	2005 06 30	691	Spacewatch
(180964)	2005 MS_{36}	2005 06 30	691	Spacewatch
(180965)	2005 MB_{37}	2005 06 30	691	Spacewatch
(180966)	2005 MH_{37}	2005 06 30	691	Spacewatch
(180967)	2005 MJ_{37}	2005 06 30	691	Spacewatch
(180968)	2005 MX_{37}	2005 06 30	644	NEAT
(180969)	2005 MM_{39}	2005 06 29	691	Spacewatch
(180970)	2005 MN_{39}	2005 06 29	644	NEAT
(180971)	2005 MX_{39}	2005 06 29	644	NEAT
(180972)	2005 MB_{42}	2005 06 28	644	NEAT
(180973)	2005 MS_{46}	2005 06 28	644	NEAT
(180974)	2005 MB_{47}	2005 06 28	644	NEAT
(180975)	2005 MM_{48}	2005 06 29	691	Spacewatch
(180976)	2005 MU_{49}	2005 06 30	691	Spacewatch
(180977)	2005 NB_{1}	2005 07 04	H06	Lowe, A.
(180978)	2005 NZ_{5}	2005 07 04	691	Spacewatch
(180979)	2005 NW_{7}	2005 07 01	691	Spacewatch
(180980)	2005 NQ_{8}	2005 07 01	691	Spacewatch
(180981)	2005 NN_{9}	2005 07 01	691	Spacewatch
(180982)	2005 NU_{11}	2005 07 04	691	Spacewatch
(180983)	2005 NU_{12}	2005 07 04	G96	Mt. Lemmon Survey
(180984)	2005 NX_{12}	2005 07 04	644	NEAT
(180985)	2005 NC_{13}	2005 07 04	G96	Mt. Lemmon Survey
(180986)	2005 NK_{14}	2005 07 05	291	Spacewatch
(180987)	2005 NU_{15}	2005 07 02	691	Spacewatch
(180988)	2005 NY_{15}	2005 07 02	691	Spacewatch
(180989)	2005 NO_{16}	2005 07 02	691	Spacewatch
(180990)	2005 NL_{17}	2005 07 03	G96	Mt. Lemmon Survey
(180991)	2005 NP_{19}	2005 07 05	G96	Mt. Lemmon Survey
(180992)	2005 NF_{20}	2005 07 04	704	LINEAR
(180993)	2005 NQ_{20}	2005 07 02	428	Broughton, J.
(180994)	2005 NT_{21}	2005 07 01	691	Spacewatch
(180995)	2005 NG_{22}	2005 07 01	691	Spacewatch
(180996)	2005 NT_{23}	2005 07 04	691	Spacewatch
(180997)	2005 NW_{29}	2005 07 03	G96	Mt. Lemmon Survey
(180998)	2005 NF_{36}	2005 07 05	644	NEAT
(180999)	2005 NE_{39}	2005 07 06	428	Broughton, J.
(181000)	2005 NH_{39}	2005 07 06	428	Broughton, J.
(181001)	2005 ND_{40}	2005 07 03	G96	Mt. Lemmon Survey
(181002)	2005 NG_{45}	2005 07 05	G96	Mt. Lemmon Survey
(181003)	2005 NJ_{47}	2005 07 07	691	Spacewatch
(181004)	2005 NU_{47}	2005 07 07	691	Spacewatch
(181005)	2005 NX_{48}	2005 07 04	644	NEAT
(181006)	2005 ND_{54}	2005 07 10	691	Spacewatch
(181007)	2005 NG_{55}	2005 07 10	691	Spacewatch
(181008)	2005 NH_{57}	2005 07 05	644	NEAT
(181009)	2005 NE_{63}	2005 07 13	H06	Lowe, A.
(181010)	2005 NA_{64}	2005 07 01	691	Spacewatch
(181011)	2005 NM_{65}	2005 07 01	691	Spacewatch
(181012)	2005 NE_{67}	2005 07 02	691	Spacewatch
(181013)	2005 NU_{73}	2005 07 09	691	Spacewatch
(181014)	2005 ND_{74}	2005 07 09	691	Spacewatch
(181015)	2005 NU_{77}	2005 07 11	G96	Mt. Lemmon Survey
(181016)	2005 ND_{78}	2005 07 11	691	Spacewatch
(181017)	2005 NK_{78}	2005 07 11	691	Spacewatch
(181018)	2005 NU_{80}	2005 07 12	621	Bickel, W.
(181019)	2005 NY_{84}	2005 07 02	291	Spacewatch
(181020)	2005 NW_{86}	2005 07 03	G96	Mt. Lemmon Survey
(181021)	2005 NQ_{97}	2005 07 09	691	Spacewatch
(181022)	2005 ND_{101}	2005 07 10	691	Spacewatch
(181023)	2005 NW_{107}	2005 07 07	568	Veillet, C.
(181024)	2005 NM_{115}	2005 07 07	568	Veillet, C.
(181025)	2005 OU_{3}	2005 07 28	428	Broughton, J.
(181026)	2005 OX_{3}	2005 07 29	644	NEAT
(181027)	2005 OR_{6}	2005 07 28	644	NEAT
(181028)	2005 OW_{9}	2005 07 27	644	NEAT
(181029)	2005 OX_{9}	2005 07 27	644	NEAT
(181030)	2005 OP_{11}	2005 07 28	644	NEAT
(181031)	2005 OX_{11}	2005 07 29	644	NEAT
(181032)	2005 OO_{12}	2005 07 29	644	NEAT
(181033)	2005 OX_{12}	2005 07 29	644	NEAT
(181034)	2005 OM_{19}	2005 07 28	644	NEAT
(181035)	2005 OO_{20}	2005 07 28	644	NEAT
(181036)	2005 OV_{20}	2005 07 28	644	NEAT
(181037)	2005 OE_{22}	2005 07 29	644	NEAT
(181038)	2005 OZ_{22}	2005 07 29	644	NEAT
(181039)	2005 OH_{24}	2005 07 30	644	NEAT
(181040)	2005 OM_{25}	2005 07 31	644	NEAT
(181041)	2005 OB_{28}	2005 07 30	644	NEAT
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(181043)	2005 PV	2005 08 04	D74	Nakagawa
(181044)	2005 PE_{1}	2005 08 01	E12	Siding Spring Survey
(181045)	2005 PU_{1}	2005 08 01	E12	Siding Spring Survey
(181046)	2005 PU_{2}	2005 08 02	704	LINEAR
(181047)	2005 PJ_{3}	2005 08 04	644	NEAT

(181048)	2005 PS_{3}	2005 08 06	428	Broughton, J.
(181049)	2005 PH_{4}	2005 08 04	644	NEAT
(181050)	2005 PB_{5}	2005 08 02	428	Broughton, J.
(181051)	2005 PC_{5}	2005 08 06	428	Broughton, J.
(181052)	2005 PO_{8}	2005 08 04	644	NEAT
(181053)	2005 PH_{9}	2005 08 04	644	NEAT
(181054)	2005 PZ_{11}	2005 08 04	644	NEAT
(181055)	2005 PA_{14}	2005 08 04	644	NEAT
(181056)	2005 PX_{17}	2005 08 11	941	Ferrando, R., Ferrando, M.
(181057)	2005 PT_{18}	2005 08 09	704	LINEAR
(181058)	2005 PQ_{19}	2005 08 06	644	NEAT
(181059)	2005 QJ_{1}	2005 08 22	644	NEAT
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(181061)	2005 QF_{2}	2005 08 24	644	NEAT
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(181063)	2005 QP_{4}	2005 08 24	644	NEAT
(181064)	2005 QT_{4}	2005 08 24	644	NEAT
(181065)	2005 QY_{5}	2005 08 24	644	NEAT
(181066)	2005 QC_{6}	2005 08 24	644	NEAT
(181067)	2005 QG_{9}	2005 08 25	644	NEAT
(181068)	2005 QA_{12}	2005 08 24	644	NEAT
(181069)	2005 QF_{15}	2005 08 25	644	NEAT
(181070)	2005 QG_{15}	2005 08 25	644	NEAT
(181071)	2005 QH_{19}	2005 08 25	599	CINEOS
(181072)	2005 QJ_{19}	2005 08 25	599	CINEOS
(181073)	2005 QQ_{19}	2005 08 25	599	CINEOS
(181074)	2005 QQ_{20}	2005 08 26	699	LONEOS
(181075)	2005 QT_{20}	2005 08 26	699	LONEOS
(181076)	2005 QG_{23}	2005 08 27	699	LONEOS
(181077)	2005 QB_{26}	2005 08 27	691	Spacewatch
(181078)	2005 QH_{26}	2005 08 27	691	Spacewatch
(181079)	2005 QO_{27}	2005 08 27	691	Spacewatch
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(181081)	2005 QM_{36}	2005 08 25	644	NEAT
(181082)	2005 QC_{37}	2005 08 25	644	NEAT
(181083)	2005 QY_{37}	2005 08 25	644	NEAT
(181084)	2005 QN_{38}	2005 08 25	599	CINEOS
(181085)	2005 QF_{42}	2005 08 26	699	LONEOS
(181086)	2005 QL_{46}	2005 08 26	644	NEAT
(181087)	2005 QW_{47}	2005 08 26	644	NEAT
(181088)	2005 QB_{50}	2005 08 26	644	NEAT
(181089)	2005 QV_{51}	2005 08 27	699	LONEOS
(181090)	2005 QB_{52}	2005 08 27	699	LONEOS
(181091)	2005 QW_{53}	2005 08 28	691	Spacewatch
(181092)	2005 QN_{55}	2005 08 28	699	LONEOS
(181093)	2005 QB_{56}	2005 08 28	691	Spacewatch
(181094)	2005 QF_{56}	2005 08 28	608	NEAT
(181095)	2005 QE_{59}	2005 08 25	644	NEAT
(181096)	2005 QC_{61}	2005 08 26	644	NEAT
(181097)	2005 QG_{64}	2005 08 26	644	NEAT
(181098)	2005 QW_{64}	2005 08 26	699	LONEOS
(181099)	2005 QC_{66}	2005 08 27	699	LONEOS
(181100)	2005 QV_{69}	2005 08 29	704	LINEAR
(181101)	2005 QA_{70}	2005 08 29	704	LINEAR
(181102)	2005 QB_{71}	2005 08 29	704	LINEAR
(181103)	2005 QQ_{71}	2005 08 29	699	LONEOS
(181104)	2005 QD_{72}	2005 08 29	699	LONEOS
(181105)	2005 QO_{72}	2005 08 29	691	Spacewatch
(181106)	2005 QW_{73}	2005 08 29	699	LONEOS
(181107)	2005 QN_{76}	2005 08 24	644	NEAT
(181108)	2005 QS_{76}	2005 08 28	615	St. Véran
(181109)	2005 QZ_{80}	2005 08 28	E12	Siding Spring Survey
(181110)	2005 QO_{85}	2005 08 30	691	Spacewatch
(181111)	2005 QJ_{88}	2005 08 24	428	Broughton, J.
(181112)	2005 QL_{91}	2005 08 25	599	CINEOS
(181113)	2005 QS_{92}	2005 08 26	644	NEAT
(181114)	2005 QK_{93}	2005 08 26	644	NEAT
(181115)	2005 QF_{94}	2005 08 27	644	NEAT
(181116)	2005 QN_{95}	2005 08 27	644	NEAT
(181117)	2005 QH_{98}	2005 08 27	644	NEAT
(181118)	2005 QM_{98}	2005 08 27	644	NEAT
(181119)	2005 QO_{106}	2005 08 27	644	NEAT
(181120)	2005 QM_{109}	2005 08 27	644	NEAT
(181121)	2005 QD_{110}	2005 08 27	644	NEAT
(181122)	2005 QV_{111}	2005 08 27	644	NEAT
(181123)	2005 QX_{111}	2005 08 27	644	NEAT
(181124)	2005 QN_{112}	2005 08 27	644	NEAT
(181125)	2005 QY_{114}	2005 08 27	644	NEAT
(181126)	2005 QN_{115}	2005 08 27	644	NEAT
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(181130)	2005 QM_{137}	2005 08 28	691	Spacewatch
(181131)	2005 QC_{139}	2005 08 28	691	Spacewatch
(181132)	2005 QW_{140}	2005 08 29	699	LONEOS
(181133)	2005 QH_{142}	2005 08 30	704	LINEAR
(181134)	2005 QO_{149}	2005 08 28	E12	Siding Spring Survey
(181135)	2005 QW_{150}	2005 08 30	691	Spacewatch
(181136)	2005 QA_{152}	2005 08 25	461	Piszkéstető
(181137)	2005 QX_{155}	2005 08 30	644	NEAT
(181138)	2005 QZ_{156}	2005 08 30	644	NEAT
(181139)	2005 QZ_{157}	2005 08 26	644	NEAT
(181140)	2005 QW_{165}	2005 08 31	644	NEAT
(181141)	2005 QN_{171}	2005 08 29	644	NEAT
(181142)	2005 QF_{174}	2005 08 31	691	Spacewatch
(181143)	2005 QM_{174}	2005 08 31	691	Spacewatch
(181144)	2005 QJ_{177}	2005 08 27	691	Spacewatch
(181145)	2005 QC_{178}	2005 08 24	644	NEAT
(181146)	2005 QY_{178}	2005 08 31	691	Spacewatch
(181147)	2005 RF_{3}	2005 09 04	A13	Observatoire Naef
(181148)	2005 RL_{3}	2005 09 03	644	NEAT
(181149)	2005 RV_{6}	2005 09 05	608	NEAT
(181150)	2005 RD_{7}	2005 09 06	699	LONEOS
(181151)	2005 RG_{8}	2005 09 08	704	LINEAR

(181152)	2005 RE_{15}	2005 09 01	691	Spacewatch
(181153)	2005 RL_{22}	2005 09 10	699	LONEOS
(181154)	2005 RX_{22}	2005 09 06	699	LONEOS
(181155)	2005 RC_{24}	2005 09 11	691	Spacewatch
(181156)	2005 RS_{31}	2005 09 13	699	LONEOS
(181157)	2005 RE_{33}	2005 09 14	703	CSS
(181158)	2005 RN_{41}	2005 09 13	691	Spacewatch
(181159)	2005 RK_{47}	2005 09 13	705	Becker, A. C.
(181160)	2005 SZ_{2}	2005 09 23	703	CSS
(181161)	2005 SQ_{3}	2005 09 23	691	Spacewatch
(181162)	2005 SK_{11}	2005 09 23	691	Spacewatch
(181163)	2005 SP_{13}	2005 09 24	691	Spacewatch
(181164)	2005 SQ_{16}	2005 09 26	691	Spacewatch
(181165)	2005 SD_{22}	2005 09 23	691	Spacewatch
(181166)	2005 SZ_{24}	2005 09 24	699	LONEOS
(181167)	2005 SF_{31}	2005 09 23	699	LONEOS
(181168)	2005 SL_{43}	2005 09 24	691	Spacewatch
(181169)	2005 SB_{53}	2005 09 25	291	Spacewatch
(181170)	2005 SS_{59}	2005 09 26	691	Spacewatch
(181171)	2005 SL_{60}	2005 09 26	644	NEAT
(181172)	2005 SQ_{66}	2005 09 27	691	Spacewatch
(181173)	2005 SY_{66}	2005 09 27	691	Spacewatch
(181174)	2005 SV_{70}	2005 09 27	701	Healy, D.
(181175)	2005 SY_{71}	2005 09 23	703	CSS
(181176)	2005 SN_{73}	2005 09 23	691	Spacewatch
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(181179)	2005 SV_{77}	2005 09 24	691	Spacewatch
(181180)	2005 ST_{81}	2005 09 24	691	Spacewatch
(181181)	2005 SZ_{85}	2005 09 24	691	Spacewatch
(181182)	2005 SF_{87}	2005 09 24	691	Spacewatch
(181183)	2005 SG_{92}	2005 09 24	691	Spacewatch
(181184)	2005 SQ_{95}	2005 09 25	691	Spacewatch
(181185)	2005 SD_{104}	2005 09 25	691	Spacewatch
(181186)	2005 SW_{104}	2005 09 25	691	Spacewatch
(181187)	2005 SG_{105}	2005 09 25	691	Spacewatch
(181188)	2005 SL_{109}	2005 09 26	691	Spacewatch
(181189)	2005 SP_{114}	2005 09 27	691	Spacewatch
(181190)	2005 SU_{114}	2005 09 27	691	Spacewatch
(181191)	2005 SR_{120}	2005 09 29	691	Spacewatch
(181192)	2005 SM_{123}	2005 09 29	699	LONEOS
(181193)	2005 ST_{123}	2005 09 29	291	Spacewatch
(181194)	2005 SV_{129}	2005 09 29	G96	Mt. Lemmon Survey
(181195)	2005 SN_{132}	2005 09 29	691	Spacewatch
(181196)	2005 SF_{137}	2005 09 24	691	Spacewatch
(181197)	2005 SJ_{140}	2005 09 25	691	Spacewatch
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(181199)	2005 SP_{147}	2005 09 25	691	Spacewatch
(181200)	2005 SO_{155}	2005 09 26	704	LINEAR
(181201)	2005 ST_{160}	2005 09 27	691	Spacewatch
(181202)	2005 SQ_{162}	2005 09 27	691	Spacewatch
(181203)	2005 SW_{166}	2005 09 28	644	NEAT
(181204)	2005 SU_{169}	2005 09 29	691	Spacewatch
(181205)	2005 SR_{171}	2005 09 29	691	Spacewatch
(181206)	2005 SG_{173}	2005 09 29	691	Spacewatch
(181207)	2005 SX_{173}	2005 09 29	699	LONEOS
(181208)	2005 SA_{179}	2005 09 29	699	LONEOS
(181209)	2005 SP_{184}	2005 09 29	691	Spacewatch
(181210)	2005 SR_{184}	2005 09 29	691	Spacewatch
(181211)	2005 SQ_{190}	2005 09 29	699	LONEOS
(181212)	2005 SW_{190}	2005 09 29	699	LONEOS
(181213)	2005 SW_{191}	2005 09 29	G96	Mt. Lemmon Survey
(181214)	2005 SW_{197}	2005 09 30	G96	Mt. Lemmon Survey
(181215)	2005 SM_{198}	2005 09 30	G96	Mt. Lemmon Survey
(181216)	2005 SY_{252}	2005 09 24	644	NEAT
(181217)	2005 SA_{255}	2005 09 22	644	NEAT
(181218)	2005 SE_{255}	2005 09 22	644	NEAT
(181219)	2005 SE_{259}	2005 09 24	699	LONEOS
(181220)	2005 SB_{263}	2005 09 23	691	Spacewatch
(181221)	2005 SR_{270}	2005 09 30	699	LONEOS
(181222)	2005 TN_{1}	2005 10 01	704	LINEAR
(181223)	2005 TY_{2}	2005 10 01	703	CSS
(181224)	2005 TU_{3}	2005 10 01	699	LONEOS
(181225)	2005 TP_{29}	2005 10 03	291	Spacewatch
(181226)	2005 TD_{35}	2005 10 01	691	Spacewatch
(181227)	2005 TK_{36}	2005 10 01	G96	Mt. Lemmon Survey
(181228)	2005 TA_{46}	2005 10 09	224	Ottmarsheim
(181229)	2005 TO_{49}	2005 10 02	G96	Mt. Lemmon Survey
(181230)	2005 TU_{64}	2005 10 01	691	Spacewatch
(181231)	2005 TA_{83}	2005 10 03	704	LINEAR
(181232)	2005 TO_{96}	2005 10 06	G96	Mt. Lemmon Survey
(181233)	2005 TB_{101}	2005 10 07	703	CSS
(181234)	2005 TM_{130}	2005 10 07	691	Spacewatch
(181235)	2005 TQ_{130}	2005 10 07	691	Spacewatch
(181236)	2005 TV_{136}	2005 10 06	691	Spacewatch
(181237)	2005 TF_{154}	2005 10 08	704	LINEAR
(181238)	2005 TP_{176}	2005 10 01	691	Spacewatch
(181239)	2005 TC_{190}	2005 10 01	691	Spacewatch
(181240)	2005 UQ_{4}	2005 10 26	704	LINEAR
(181241)	2005 UD_{7}	2005 10 28	A55	Casulli, V. S.
(181242)	2005 UO_{24}	2005 10 23	691	Spacewatch
(181243)	2005 UC_{48}	2005 10 22	644	NEAT
(181244)	2005 UH_{48}	2005 10 22	644	NEAT
(181245)	2005 UW_{65}	2005 10 22	699	LONEOS
(181246)	2005 UX_{65}	2005 10 22	644	NEAT
(181247)	2005 UP_{66}	2005 10 22	644	NEAT
(181248)	2005 UL_{145}	2005 10 26	691	Spacewatch
(181249)	2005 UZ_{158}	2005 10 30	A50	Andrushivka
(181250)	2005 UU_{177}	2005 10 24	691	Spacewatch
(181251)	2005 UD_{252}	2005 10 25	699	LONEOS
(181252)	2005 UD_{255}	2005 10 24	691	Spacewatch
(181253)	2005 UD_{283}	2005 10 26	691	Spacewatch
(181254)	2005 UJ_{288}	2005 10 26	691	Spacewatch
(181255)	2005 UC_{317}	2005 10 27	644	NEAT

(181256)	2005 UD_{359}	2005 10 25	691	Spacewatch
(181257)	2005 UW_{363}	2005 10 27	691	Spacewatch
(181258)	2005 VW_{8}	2005 11 01	691	Spacewatch
(181259)	2005 VH_{9}	2005 11 01	691	Spacewatch
(181260)	2005 VR_{43}	2005 11 03	691	Spacewatch
(181261)	2005 VY_{76}	2005 11 04	703	CSS
(181262)	2005 VV_{79}	2005 11 04	703	CSS
(181263)	2005 VB_{99}	2005 11 10	291	Spacewatch
(181264)	2005 VE_{113}	2005 11 10	703	CSS
(181265)	2005 VC_{132}	2005 11 01	705	Becker, A. C.
(181266)	2005 WU_{5}	2005 11 21	699	LONEOS
(181267)	2005 WX_{16}	2005 11 22	691	Spacewatch
(181268)	2005 WS_{36}	2005 11 22	691	Spacewatch
(181269)	2005 WV_{86}	2005 11 28	703	CSS
(181270)	2005 WS_{126}	2005 11 25	G96	Mt. Lemmon Survey
(181271)	2005 WE_{163}	2005 11 29	G96	Mt. Lemmon Survey
(181272)	2005 WR_{184}	2005 11 29	644	NEAT
(181273)	2005 XY_{1}	2005 12 01	G96	Mt. Lemmon Survey
(181274)	2005 XC_{8}	2005 12 05	941	Pla D'Arguines
(181275)	2005 XN_{8}	2005 12 01	691	Spacewatch
(181276)	2005 XN_{28}	2005 12 01	703	CSS
(181277)	2005 YA_{2}	2005 12 21	691	Spacewatch
(181278)	2005 YR_{53}	2005 12 22	691	Spacewatch
(181279)	2006 BF_{8}	2006 01 22	926	Merlin, J.-C.
(181280)	2006 ES_{71}	2006 03 02	691	Spacewatch
(181281)	2006 KO_{82}	2006 05 25	G96	Mt. Lemmon Survey
(181282)	2006 KK_{97}	2006 05 25	691	Spacewatch
(181283)	2006 OQ_{2}	2006 07 19	644	NEAT
(181284)	2006 OH_{4}	2006 07 21	G96	Mt. Lemmon Survey
(181285)	2006 OO_{4}	2006 07 21	G96	Mt. Lemmon Survey
(181286)	2006 OS_{4}	2006 07 21	G96	Mt. Lemmon Survey
(181287)	2006 OF_{7}	2006 07 24	704	LINEAR
(181288)	2006 OW_{14}	2006 07 20	428	Broughton, J.
(181289)	2006 OF_{17}	2006 07 21	G96	Mt. Lemmon Survey
(181290)	2006 OU_{20}	2006 07 21	G96	Mt. Lemmon Survey
(181291)	2006 PR_{1}	2006 08 11	644	NEAT
(181292)	2006 PR_{10}	2006 08 13	644	NEAT
(181293)	2006 PB_{12}	2006 08 13	644	NEAT
(181294)	2006 PP_{12}	2006 08 13	644	NEAT
(181295)	2006 PH_{21}	2006 08 15	644	NEAT
(181296)	2006 PV_{24}	2006 08 12	644	NEAT
(181297)	2006 PY_{26}	2006 08 15	644	NEAT
(181298)	2006 QY	2006 08 17	461	Piszkéstető
(181299)	2006 QZ_{2}	2006 08 17	644	NEAT
(181300)	2006 QR_{8}	2006 08 19	691	Spacewatch
(181301)	2006 QD_{9}	2006 08 19	691	Spacewatch
(181302)	2006 QS_{19}	2006 08 17	704	LINEAR
(181303)	2006 QY_{20}	2006 08 18	699	LONEOS
(181304)	2006 QO_{24}	2006 08 17	644	NEAT
(181305)	2006 QR_{24}	2006 08 17	644	NEAT
(181306)	2006 QK_{25}	2006 08 18	704	LINEAR
(181307)	2006 QX_{29}	2006 08 19	699	LONEOS
(181308)	2006 QB_{30}	2006 08 19	699	LONEOS
(181309)	2006 QV_{30}	2006 08 22	644	NEAT
(181310)	2006 QE_{35}	2006 08 17	644	NEAT
(181311)	2006 QW_{35}	2006 08 17	644	NEAT
(181312)	2006 QV_{39}	2006 08 24	104	Boattini, A., Tesi, L.
(181313)	2006 QX_{45}	2006 08 19	691	Spacewatch
(181314)	2006 QY_{46}	2006 08 20	691	Spacewatch
(181315)	2006 QW_{47}	2006 08 21	704	LINEAR
(181316)	2006 QX_{48}	2006 08 21	691	Spacewatch
(181317)	2006 QX_{50}	2006 08 22	644	NEAT
(181318)	2006 QT_{55}	2006 08 24	704	LINEAR
(181319)	2006 QU_{56}	2006 08 24	704	LINEAR
(181320)	2006 QX_{56}	2006 08 27	699	LONEOS
(181321)	2006 QR_{62}	2006 08 23	704	LINEAR
(181322)	2006 QZ_{67}	2006 08 21	691	Spacewatch
(181323)	2006 QJ_{79}	2006 08 24	644	NEAT
(181324)	2006 QX_{80}	2006 08 24	644	NEAT
(181325)	2006 QW_{88}	2006 08 27	691	Spacewatch
(181326)	2006 QS_{90}	2006 08 22	644	NEAT
(181327)	2006 QZ_{94}	2006 08 16	644	NEAT
(181328)	2006 QD_{95}	2006 08 16	644	NEAT
(181329)	2006 QZ_{97}	2006 08 22	644	NEAT
(181330)	2006 QX_{109}	2006 08 28	691	Spacewatch
(181331)	2006 QH_{112}	2006 08 23	644	NEAT
(181332)	2006 QS_{112}	2006 08 23	644	NEAT
(181333)	2006 QX_{113}	2006 08 25	704	LINEAR
(181334)	2006 QY_{119}	2006 08 28	703	CSS
(181335)	2006 QQ_{122}	2006 08 29	703	CSS
(181336)	2006 QD_{125}	2006 08 16	644	NEAT
(181337)	2006 QW_{126}	2006 08 16	644	NEAT
(181338)	2006 QK_{147}	2006 08 18	691	Spacewatch
(181339)	2006 QK_{159}	2006 08 19	691	Spacewatch
(181340)	2006 QX_{182}	2006 08 19	691	Spacewatch
(181341)	2006 RJ_{4}	2006 09 12	703	CSS
(181342)	2006 RE_{5}	2006 09 14	703	CSS
(181343)	2006 RS_{6}	2006 09 14	703	CSS
(181344)	2006 RB_{7}	2006 09 14	691	Spacewatch
(181345)	2006 RC_{7}	2006 09 14	691	Spacewatch
(181346)	2006 RV_{18}	2006 09 14	644	NEAT
(181347)	2006 RU_{22}	2006 09 15	683	Tucker, R. A.
(181348)	2006 RM_{30}	2006 09 15	691	Spacewatch
(181349)	2006 RO_{31}	2006 09 15	691	Spacewatch
(181350)	2006 RZ_{32}	2006 09 15	691	Spacewatch
(181351)	2006 RF_{35}	2006 09 14	644	NEAT
(181352)	2006 RY_{37}	2006 09 12	703	CSS
(181353)	2006 RJ_{38}	2006 09 13	644	NEAT
(181354)	2006 RP_{39}	2006 09 12	703	CSS
(181355)	2006 RY_{42}	2006 09 14	691	Spacewatch
(181356)	2006 RP_{46}	2006 09 14	691	Spacewatch
(181357)	2006 RB_{50}	2006 09 14	691	Spacewatch
(181358)	2006 RK_{52}	2006 09 14	691	Spacewatch
(181359)	2006 RH_{55}	2006 09 14	691	Spacewatch

(181360)	2006 RF_{76}	2006 09 15	691	Spacewatch
(181361)	2006 RE_{87}	2006 09 15	691	Spacewatch
(181362)	2006 RA_{89}	2006 09 15	691	Spacewatch
(181363)	2006 RS_{93}	2006 09 15	691	Spacewatch
(181364)	2006 RJ_{95}	2006 09 15	691	Spacewatch
(181365)	2006 RF_{99}	2006 09 15	691	Spacewatch
(181366)	2006 RW_{99}	2006 09 14	703	CSS
(181367)	2006 RF_{101}	2006 09 14	644	NEAT
(181368)	2006 SS_{3}	2006 09 16	704	LINEAR
(181369)	2006 SX_{3}	2006 09 16	703	CSS
(181370)	2006 SZ_{3}	2006 09 16	703	CSS
(181371)	2006 SD_{4}	2006 09 16	703	CSS
(181372)	2006 SQ_{4}	2006 09 16	703	CSS
(181373)	2006 SO_{5}	2006 09 16	644	NEAT
(181374)	2006 SL_{8}	2006 09 16	699	LONEOS
(181375)	2006 SM_{8}	2006 09 16	699	LONEOS
(181376)	2006 SJ_{12}	2006 09 16	699	LONEOS
(181377)	2006 SU_{13}	2006 09 17	704	LINEAR
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(181382)	2006 SF_{37}	2006 09 17	691	Spacewatch
(181383)	2006 SN_{43}	2006 09 16	699	LONEOS
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(181386)	2006 SD_{49}	2006 09 18	691	Spacewatch
(181387)	2006 SS_{51}	2006 09 17	699	LONEOS
(181388)	2006 ST_{60}	2006 09 18	703	CSS
(181389)	2006 SW_{60}	2006 09 18	703	CSS
(181390)	2006 SX_{71}	2006 09 19	691	Spacewatch
(181391)	2006 SM_{75}	2006 09 19	691	Spacewatch
(181392)	2006 SY_{77}	2006 09 23	461	Sárneczky, K., Kuli, Z.
(181393)	2006 SK_{90}	2006 09 18	691	Spacewatch
(181394)	2006 SX_{90}	2006 09 18	691	Spacewatch
(181395)	2006 SY_{92}	2006 09 18	691	Spacewatch
(181396)	2006 SW_{95}	2006 09 18	691	Spacewatch
(181397)	2006 SF_{99}	2006 09 18	691	Spacewatch
(181398)	2006 SC_{108}	2006 09 19	699	LONEOS
(181399)	2006 SD_{111}	2006 09 21	699	LONEOS
(181400)	2006 SV_{115}	2006 09 24	699	LONEOS
(181401)	2006 SF_{117}	2006 09 24	691	Spacewatch
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(181403)	2006 SW_{121}	2006 09 19	703	CSS
(181404)	2006 SD_{124}	2006 09 19	703	CSS
(181405)	2006 SK_{126}	2006 09 21	699	LONEOS
(181406)	2006 SO_{132}	2006 09 16	703	CSS
(181407)	2006 SQ_{133}	2006 09 17	703	CSS
(181408)	2006 SK_{138}	2006 09 20	699	LONEOS
(181409)	2006 SD_{141}	2006 09 25	699	LONEOS
(181410)	2006 SE_{162}	2006 09 24	699	LONEOS
(181411)	2006 SY_{170}	2006 09 25	691	Spacewatch
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(181413)	2006 SY_{179}	2006 09 25	691	Spacewatch
(181414)	2006 SX_{186}	2006 09 25	G96	Mt. Lemmon Survey
(181415)	2006 SA_{193}	2006 09 26	G96	Mt. Lemmon Survey
(181416)	2006 SL_{210}	2006 09 26	G96	Mt. Lemmon Survey
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(181418)	2006 SJ_{216}	2006 09 27	691	Spacewatch
(181419)	2006 SN_{218}	2006 09 28	J75	OAM
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(181426)	2006 SP_{281}	2006 09 17	703	CSS
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(181429)	2006 SO_{315}	2006 09 27	691	Spacewatch
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(181435)	2006 SD_{347}	2006 09 28	691	Spacewatch
(181436)	2006 SM_{348}	2006 09 28	691	Spacewatch
(181437)	2006 SB_{349}	2006 09 28	691	Spacewatch
(181438)	2006 SY_{350}	2006 09 30	703	CSS
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(181440)	2006 SN_{380}	2006 09 27	705	Becker, A. C.
(181441)	2006 SV_{381}	2006 09 28	705	Becker, A. C.
(181442)	2006 SX_{391}	2006 09 19	703	CSS
(181443)	2006 SJ_{393}	2006 09 28	G96	Mt. Lemmon Survey
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(181447)	2006 TD_{19}	2006 10 11	691	Spacewatch
(181448)	2006 TQ_{19}	2006 10 11	691	Spacewatch
(181449)	2006 TC_{20}	2006 10 11	691	Spacewatch
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(181451)	2006 TD_{23}	2006 10 11	691	Spacewatch
(181452)	2006 TJ_{23}	2006 10 11	291	Spacewatch
(181453)	2006 TY_{25}	2006 10 12	691	Spacewatch
(181454)	2006 TK_{35}	2006 10 12	691	Spacewatch
(181455)	2006 TL_{35}	2006 10 12	691	Spacewatch
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(181463)	2006 TY_{51}	2006 10 12	691	Spacewatch

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(181468)	2006 TN_{56}	2006 10 13	291	Spacewatch
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(181493)	2006 UJ_{3}	2006 10 16	691	Spacewatch
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(181495)	2006 UZ_{5}	2006 10 16	691	Spacewatch
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(181497)	2006 UX_{8}	2006 10 16	703	CSS
(181498)	2006 UK_{11}	2006 10 17	G96	Mt. Lemmon Survey
(181499)	2006 UY_{11}	2006 10 17	G96	Mt. Lemmon Survey
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(181501)	2006 UY_{24}	2006 10 16	691	Spacewatch
(181502)	2006 UY_{27}	2006 10 16	691	Spacewatch
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(181504)	2006 UL_{39}	2006 10 16	691	Spacewatch
(181505)	2006 UR_{40}	2006 10 16	691	Spacewatch
(181506)	2006 UO_{41}	2006 10 16	691	Spacewatch
(181507)	2006 UT_{41}	2006 10 16	691	Spacewatch
(181508)	2006 UC_{45}	2006 10 16	691	Spacewatch
(181509)	2006 UJ_{52}	2006 10 17	G96	Mt. Lemmon Survey
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(181511)	2006 UY_{67}	2006 10 16	703	CSS
(181512)	2006 UT_{70}	2006 10 16	703	CSS
(181513)	2006 UC_{71}	2006 10 16	703	CSS
(181514)	2006 UY_{76}	2006 10 17	691	Spacewatch
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(181516)	2006 UW_{78}	2006 10 17	691	Spacewatch
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(181522)	2006 UW_{102}	2006 10 18	691	Spacewatch
(181523)	2006 UW_{103}	2006 10 18	691	Spacewatch
(181524)	2006 UQ_{106}	2006 10 18	691	Spacewatch
(181525)	2006 UP_{117}	2006 10 19	691	Spacewatch
(181526)	2006 UQ_{118}	2006 10 19	691	Spacewatch
(181527)	2006 UG_{131}	2006 10 19	691	Spacewatch
(181528)	2006 UD_{133}	2006 10 19	691	Spacewatch
(181529)	2006 UM_{134}	2006 10 19	691	Spacewatch
(181530)	2006 UD_{137}	2006 10 19	G96	Mt. Lemmon Survey
(181531)	2006 UE_{137}	2006 10 19	703	CSS
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(181534)	2006 UC_{152}	2006 10 20	691	Spacewatch
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(181536)	2006 UE_{174}	2006 10 19	G96	Mt. Lemmon Survey
(181537)	2006 UE_{175}	2006 10 16	703	CSS
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(181539)	2006 UX_{177}	2006 10 16	703	CSS
(181540)	2006 UA_{181}	2006 10 16	703	CSS
(181541)	2006 UK_{188}	2006 10 19	703	CSS
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(181543)	2006 UZ_{189}	2006 10 19	703	CSS
(181544)	2006 UH_{191}	2006 10 19	703	CSS
(181545)	2006 UX_{198}	2006 10 20	691	Spacewatch
(181546)	2006 US_{204}	2006 10 22	644	NEAT
(181547)	2006 UT_{217}	2006 10 31	H07	Yeung, W. K. Y.
(181548)	2006 UG_{220}	2006 10 16	691	Spacewatch
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(181551)	2006 UC_{254}	2006 10 27	G96	Mt. Lemmon Survey
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(181554)	2006 UH_{273}	2006 10 27	691	Spacewatch
(181555)	2006 US_{273}	2006 10 27	691	Spacewatch
(181556)	2006 UR_{275}	2006 10 28	691	Spacewatch
(181557)	2006 UJ_{282}	2006 10 28	G96	Mt. Lemmon Survey
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(181559)	2006 US_{284}	2006 10 28	691	Spacewatch
(181560)	2006 UY_{284}	2006 10 28	G96	Mt. Lemmon Survey
(181561)	2006 UX_{286}	2006 10 28	691	Spacewatch
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(181563)	2006 UQ_{329}	2006 10 27	703	CSS
(181564)	2006 UJ_{331}	2006 10 17	703	CSS
(181565)	2006 VQ_{5}	2006 11 10	691	Spacewatch
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(181568)	2006 VP_{20}	2006 11 09	691	Spacewatch
(181569)	2006 VD_{21}	2006 11 09	D35	Lin, H.-C., Ye, Q.-z.
(181570)	2006 VZ_{21}	2006 11 10	691	Spacewatch
(181571)	2006 VT_{23}	2006 11 10	691	Spacewatch
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(181578)	2006 VS_{72}	2006 11 11	G96	Mt. Lemmon Survey
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(181584)	2006 VT_{113}	2006 11 13	G96	Mt. Lemmon Survey
(181585)	2006 VZ_{124}	2006 11 14	691	Spacewatch
(181586)	2006 VU_{128}	2006 11 15	691	Spacewatch
(181587)	2006 VR_{134}	2006 11 15	703	CSS
(181588)	2006 VW_{136}	2006 11 15	691	Spacewatch
(181589)	2006 VL_{138}	2006 11 15	704	LINEAR
(181590)	2006 VU_{138}	2006 11 15	691	Spacewatch
(181591)	2006 VS_{145}	2006 11 15	703	CSS
(181592)	2006 VW_{146}	2006 11 15	G96	Mt. Lemmon Survey
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(181594)	2006 VE_{154}	2006 11 08	644	NEAT
(181595)	2006 VE_{168}	2006 11 15	G96	Mt. Lemmon Survey
(181596)	2006 WJ_{2}	2006 11 18	941	Ferrando, R.
(181597)	2006 WU_{5}	2006 11 16	691	Spacewatch
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(181600)	2006 WN_{34}	2006 11 16	691	Spacewatch
(181601)	2006 WA_{39}	2006 11 16	691	Spacewatch
(181602)	2006 WO_{39}	2006 11 16	691	Spacewatch
(181603)	2006 WL_{42}	2006 11 16	691	Spacewatch
(181604)	2006 WE_{44}	2006 11 16	G96	Mt. Lemmon Survey
(181605)	2006 WY_{48}	2006 11 16	G96	Mt. Lemmon Survey
(181606)	2006 WY_{51}	2006 11 16	691	Spacewatch
(181607)	2006 WG_{60}	2006 11 17	704	LINEAR
(181608)	2006 WT_{93}	2006 11 19	691	Spacewatch
(181609)	2006 WB_{98}	2006 11 19	691	Spacewatch
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(181611)	2006 WJ_{103}	2006 11 19	691	Spacewatch
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(181614)	2006 WL_{109}	2006 11 19	691	Spacewatch
(181615)	2006 WN_{113}	2006 11 20	691	Spacewatch
(181616)	2006 WX_{129}	2006 11 25	683	Tucker, R. A.
(181617)	2006 WL_{141}	2006 11 20	691	Spacewatch
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(181625)	2006 WD_{193}	2006 11 27	691	Spacewatch
(181626)	2006 XY_{5}	2006 12 08	644	NEAT
(181627)	2006 XZ_{5}	2006 12 08	926	Merlin, J.-C.
(181628)	2006 XJ_{7}	2006 12 09	691	Spacewatch
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(181634)	2006 XW_{20}	2006 12 11	703	CSS
(181635)	2006 XK_{22}	2006 12 12	691	Spacewatch
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(181638)	2006 XK_{33}	2006 12 11	691	Spacewatch
(181639)	2006 XR_{43}	2006 12 12	691	Spacewatch
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(181642)	2006 XU_{65}	2006 12 12	644	NEAT
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(181646)	2007 AM_{16}	2007 01 10	691	Spacewatch
(181647)	2007 CT_{25}	2007 02 09	691	Spacewatch
(181648)	2007 EE_{1}	2007 03 06	644	NEAT
(181649)	2007 TO_{333}	2007 10 11	691	Spacewatch
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(181651)	2007 UT_{59}	2007 10 30	G96	Mt. Lemmon Survey
(181652)	2007 VO_{11}	2007 11 02	703	CSS
(181653)	2007 VM_{99}	2007 11 02	691	Spacewatch
(181654)	2007 VD_{166}	2007 11 05	691	Spacewatch
(181655)	2007 VZ_{189}	2007 11 14	H06	Lowe, A.
(181656)	2007 VM_{231}	2007 11 07	691	Spacewatch
(181657)	2007 VB_{263}	2007 11 13	691	Spacewatch
(181658)	2007 VZ_{268}	2007 11 12	704	LINEAR
(181659)	2007 XW_{1}	2007 12 03	703	CSS
(181660)	2007 YK_{45}	2007 12 30	G96	Mt. Lemmon Survey
(181661)	2007 YO_{47}	2007 12 29	147	Suno
(181662)	2007 YW_{55}	2007 12 31	703	CSS
(181663)	2008 AW_{2}	2008 01 07	D35	LUSS
(181664)	2008 AW_{16}	2008 01 10	691	Spacewatch
(181665)	2008 AG_{32}	2008 01 12	G96	Mt. Lemmon Survey
(181666)	2008 AA_{33}	2008 01 13	704	LINEAR
(181667)	2008 AU_{38}	2008 01 10	703	CSS
(181668)	2008 AX_{44}	2008 01 10	691	Spacewatch
(181669)	2008 AE_{62}	2008 01 11	691	Spacewatch
(181670)	2008 BO_{15}	2008 01 28	D35	LUSS
(181671)	2008 BO_{22}	2008 01 31	G96	Mt. Lemmon Survey

(181672)	2008 BV_{23}	2008 01 31	G96	Mt. Lemmon Survey
(181673)	2008 BM_{32}	2008 01 30	703	CSS
(181674)	2008 CF_{52}	2008 02 07	691	Spacewatch
(181675)	2008 CC_{70}	2008 02 09	H06	Lowe, A.
(181676)	2213 P-L	1960 10 22	675	van Houten & Gehrels
(181677)	2617 P-L	1960 09 24	675	van Houten & Gehrels
(181678)	2667 P-L	1960 09 24	675	van Houten & Gehrels
(181679)	2724 P-L	1960 09 24	675	van Houten & Gehrels
(181680)	4290 P-L	1960 09 24	675	van Houten & Gehrels
(181681)	4746 P-L	1960 09 24	675	van Houten & Gehrels
(181682)	4786 P-L	1960 09 24	675	van Houten & Gehrels
(181683)	4803 P-L	1960 09 24	675	van Houten & Gehrels
(181684)	6330 P-L	1960 09 24	675	van Houten & Gehrels
(181685)	6645 P-L	1960 09 27	675	van Houten & Gehrels
(181686)	6712 P-L	1960 09 26	675	van Houten & Gehrels
(181687)	9568 P-L	1960 10 22	675	van Houten & Gehrels
(181688)	2331 T-2	1973 09 30	675	van Houten & Gehrels
(181689)	3093 T-2	1973 09 30	675	van Houten & Gehrels
(181690)	3174 T-2	1973 09 30	675	van Houten & Gehrels
(181691)	4089 T-2	1973 09 29	675	van Houten & Gehrels
(181692)	4621 T-2	1973 09 30	675	van Houten & Gehrels
(181693)	5096 T-2	1973 09 25	675	van Houten & Gehrels
(181694)	1049 T-3	1977 10 17	675	van Houten & Gehrels
(181695)	3007 T-3	1977 10 16	675	van Houten & Gehrels
(181696)	3113 T-3	1977 10 16	675	van Houten & Gehrels
(181697)	5185 T-3	1977 10 16	675	van Houten & Gehrels
(181698)	5684 T-3	1977 10 16	675	van Houten & Gehrels
(181699)	5701 T-3	1977 10 16	675	van Houten & Gehrels

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

Object	H	M	ω	Ω	i	e	a	MPO
(178284)	14.5	198.28596	336.73644	67.66148	15.35322	0.1853817	3.0570536133591	
(178285)	15.6	63.23979	145.23291	337.54355	12.35623	0.1487792	2.7161613133591	
(178286)	16.6	352.24929	71.84131	142.14433	1.27519	0.1690843	2.7207251133591	
(178287)	16.1	169.87438	4.31624	17.54033	5.44906	0.3030526	2.3295008133592	
(178288)	16.4	267.18314	17.53642	311.51356	2.01254	0.1983816	2.6475534133592	
(178289)	16.7	104.29539	196.11277	127.98674	3.39252	0.2284607	2.3406461133593	
(178290)	15.6	180.95998	265.43543	82.37701	4.10037	0.2583594	2.5919436133593	
(178291)	12.6	281.31994	196.96769	96.15174	18.47971	0.1277300	5.1994603133593	
(178292)	15.5	207.58356	125.81352	196.02165	8.75017	0.1789413	2.9141926133593	
(178293)	17.1	153.28696	10.71785	0.65963	6.22013	0.3164520	2.1915885133594	
(178294)	16.6	183.56031	19.62674	346.52810	3.23999	0.2498521	2.4813415133594	
(178295)	14.2	37.70300	356.57673	135.87352	3.54514	0.1547737	3.9805174133594	
(178296)	16.1	183.63911	351.94038	2.93122	9.19004	0.0562263	2.7001813133595	
(178297)	16.6	7.89186	144.23074	46.52693	4.36342	0.0796390	2.4176711133595	
(178298)	16.3	316.18994	165.31165	53.61559	3.23573	0.1499234	2.4458949133595	
(178299)	13.9	337.18488	24.03227	157.47907	8.95203	0.0991657	3.9542972133596	
(178300)	16.6	183.20123	165.54004	158.56774	8.36033	0.1548320	2.5892559133596	
(178301)	15.6	181.92810	26.27712	341.56054	7.38250	0.1761932	2.5769525133596	
(178302)	16.3	287.74841	45.89917	223.05911	8.07399	0.1558614	2.5807232133597	
(178303)	15.0	153.26201	334.04613	44.59056	5.72690	0.2157151	2.6278871133597	
(178304)	16.9	288.76015	270.63319	17.09658	20.56642	0.0961385	1.9905321133597	
(178305)	16.7	262.40501	2.79258	299.24719	4.68462	0.1695549	2.3229123133598	
(178306)	17.1	270.31313	189.31564	119.49728	3.19022	0.1845077	2.3919299133598	
(178307)	16.4	292.08364	132.52414	165.60629	7.46405	0.2581079	2.3733751133598	
(178308)	15.5	238.72256	88.39717	203.69269	4.98515	0.1740731	3.0503990133599	
(178309)	17.0	270.76325	67.41151	224.87896	2.05213	0.1772919	2.4245017133599	
(178310)	15.2	148.94761	217.87668	185.54640	9.16139	0.0684904	3.0824739133599	
(178311)	15.6	357.97428	198.64602	356.79158	11.15646	0.1018422	3.0692572133600	
(178312)	15.6	333.72805	21.17056	180.77788	11.86403	0.1461589	3.1181143133600	
(178313)	16.2	298.80347	56.89479	182.45259	5.82667	0.0830730	2.4784933133600	
(178314)	16.6	281.10884	89.56901	190.12796	2.30000	0.1621997	2.4533480133601	
(178315)	15.7	140.39123	12.41348	18.56928	12.59719	0.0791265	3.1438920133601	
(178316)	17.5	136.99870	232.06610	147.24819	6.69293	0.2029305	2.1813918133601	
(178317)	16.0	325.04155	251.13998	352.36071	12.52664	0.1224663	2.6400049133601	
(178318)	16.7	114.07055	141.17943	137.50138	3.49897	0.1762281	2.3891143133602	
(178319)	16.6	57.65378	82.50421	6.96989	7.69396	0.2798813	2.6681539133602	
(178320)	16.4	292.22887	182.18328	66.49308	4.76908	0.0402812	2.6998571133602	
(178321)	15.6	215.01732	179.36706	162.63710	11.25214	0.2672741	2.7582341133602	
(178322)	16.3	302.23171	215.13132	51.11652	15.08177	0.0758753	2.6946787133603	
(178323)	15.9	199.65381	193.56769	126.72448	3.06041	0.0959392	2.9372479133603	
(178324)	17.3	30.74368	324.19937	184.03961	5.40784	0.0844215	2.3143756133603	
(178325)	17.5	40.99641	137.88344	5.97900	1.48988	0.1260796	2.3509709133603	
(178326)	15.9	108.06729	114.34891	280.53343	0.03935	0.1947065	3.0466768133604	
(178327)	17.4	98.26737	84.43543	356.05059	2.38096	0.1706431	2.3915443133604	
(178328)	18.1	2.48269	24.74334	166.80847	6.69967	0.0569026	2.3163671133604	
(178329)	15.5	65.73487	276.76831	208.30823	12.19857	0.0476616	2.8759336133605	
(178330)	16.8	284.46933	305.82748	351.83015	5.37915	0.1683450	2.2802692133605	
(178331)	17.6	42.41048	122.29381	4.46001	2.65728	0.0993366	2.3611390133605	
(178332)	15.7	91.68693	285.07681	172.41670	10.60357	0.0909668	2.9685368133606	
(178333)	17.0	49.06803	344.23742	152.38430	3.05445	0.1425316	2.3709330133606	
(178334)	17.0	298.44570	135.76097	96.21260	2.39000	0.1372262	2.3609484133606	
(178335)	16.5	57.14307	274.93336	200.04713	6.35266	0.1006688	3.0219589133606	
(178336)	15.6	74.25631	254.18307	207.20079	4.73552	0.1175845	3.0250541133607	
(178337)	17.2	250.14096	243.80198	74.63042	6.16796	0.2009772	2.3229729133607	
(178338)	15.2	126.88958	58.44544	315.71916	16.70958	0.3672884	3.0646278133607	
(178339)	16.8	129.68182	124.10442	284.15930	2.41498	0.0962447	3.0222918133607	
(178340)	16.9	104.06678	325.66311	85.13190	2.46447	0.1752766	2.4127914133608	
(178341)	17.5	27.94017	43.88683	107.23809	3.04808	0.1427228	2.4015713133608	
(178342)	17.5	312.55177	194.19369	21.36356	7.28790	0.0709731	2.3885181133608	
(178343)	17.5	256.28738	231.34033	59.70712	1.97911	0.1753381	2.3719202133608	
(178344)	16.7	56.30426	94.94786	31.71289	0.99588	0.1654070	3.0347630133609	
(178345)	17.6	201.53934	76.40570	238.35952	6.03728	0.1149348	2.4198146133609	
(178346)	15.0	65.50644	133.08895	264.59456	3.78065	0.2337388	2.5388413133609	
(178347)	17.6	119.37045	301.96505	113.41945	4.38831	0.1945274	2.4134547133610	
(178348)	16.7	213.81034	150.29290	194.80802	4.95599	0.2464044	2.3498358133610	
(178349)	17.9	159.07425	291.36131	62.59427	3.17268	0.2009988	2.4179352133610	
(178350)	14.9	75.67247	2.00118	109.47402	9.17431	0.0314346	3.1928044133610	
(178351)	15.6	331.27484	249.33854	342.54643	4.46031	0.1177124	3.1642537133611	
(178352)	16.2	257.12935	135.25958	162.62286	2.98879	0.2009708	2.5382530133611	
(178353)	16.8	295.57147	131.09018	155.17235	4.97047	0.1880255	2.5280113133611	
(178354)	16.9	126.47925	66.91627	341.39817	19.06362	0.1178618	1.8893393133612	
(178355)	16.4	243.69402	220.56757	68.92479	1.39006	0.0372005	2.7683590133612	

(178356)	15.9	171.17206	26.96399	352.35367	10.88814	0.0498509	2.7628199133612
(178357)	18.0	61.91887	92.21636	342.56824	4.40984	0.1596329	2.2973316133613
(178358)	16.3	199.89580	325.66572	43.52292	5.35650	0.0763748	2.7881953133613
(178359)	16.9	250.69665	161.01146	148.29623	6.23208	0.1921305	2.2221588133613
(178360)	16.5	19.65401	113.15051	60.18368	5.16828	0.0701271	2.8591178133613
(178361)	16.6	237.33541	339.38054	0.61156	5.63976	0.2325680	2.2040710133614
(178362)	16.8	270.85699	8.33671	248.96148	6.02940	0.0796130	2.2906084133614
(178363)	16.2	114.68051	137.70521	294.41873	6.08220	0.0926684	2.3105101133614
(178364)	14.6	51.57631	110.18967	296.59137	19.75673	0.0903047	3.2107675133614
(178365)	15.9	340.00718	302.91783	274.69838	2.42641	0.0659765	3.0206815133615
(178366)	17.2	64.05060	273.08734	190.60455	2.15497	0.1224521	2.3609687133615
(178367)	16.3	264.88157	179.43526	143.41136	5.09730	0.1727863	2.3058002133615
(178368)	17.4	317.47864	142.82776	105.54277	0.43474	0.0751559	2.3196970133616
(178369)	17.8	41.23999	54.85897	112.73414	1.49247	0.0200847	2.3069181133616
(178370)	17.7	310.28488	89.13941	158.94010	1.77694	0.1400097	2.3948025133616
(178371)	16.0	60.62892	119.85726	7.86446	5.44594	0.1138505	3.0983409133616
(178372)	15.4	270.24650	302.53003	359.96702	15.91861	0.1208438	3.0836533133617
(178373)	17.0	281.30264	269.75617	354.01534	6.24373	0.0811601	2.4053824133617
(178374)	15.9	221.14165	155.01062	182.28122	9.43582	0.0686168	3.1103420133617
(178375)	16.3	308.33506	275.54871	6.69171	3.70811	0.2203411	2.3775534133617
(178376)	15.6	180.79389	226.67008	21.05958	13.44598	0.1280651	2.6222558133618
(178377)	16.7	303.19003	263.90701	21.10834	6.42765	0.2022142	2.3781998133618
(178378)	17.2	281.60356	95.04604	189.93695	2.17123	0.1773511	2.3933558133618
(178379)	16.0	61.83041	90.86385	38.75171	2.09138	0.1119721	3.1518669133619
(178380)	14.8	45.63848	5.00910	160.64356	16.04268	0.1188695	3.1369351133619
(178381)	16.0	91.02257	126.45723	280.85061	6.39868	0.2483259	2.6928852133619
(178382)	16.5	152.32553	75.59782	300.75034	6.62908	0.1200536	2.6069696133620
(178383)	15.7	224.23516	359.45734	307.28717	7.11111	0.1873766	2.5834418133620
(178384)	17.3	263.87323	305.59158	357.12622	4.98177	0.1645816	2.5389926133620
(178385)	17.3	224.08476	151.01279	170.94137	0.76056	0.1222478	2.5884715133620
(178386)	16.7	200.99563	342.76562	358.87078	11.79773	0.1362985	2.6021187133621
(178387)	13.0	244.63482	126.12098	359.58153	0.67899	0.0902076	5.1798840133621
(178388)	16.3	210.20246	311.58501	33.30507	5.77420	0.3073581	2.6005804133621
(178389)	16.9	240.28885	279.39774	46.61548	4.74250	0.2322601	2.5869547133621
(178390)	15.4	27.02069	202.41447	320.10135	7.15639	0.2316096	2.8902244133622
(178391)	16.0	81.50034	299.10033	152.76013	9.29672	0.0152691	2.9217626133622
(178392)	16.4	327.52920	252.94726	353.69175	6.51042	0.1415922	2.2191801133622
(178393)	14.7	283.07083	205.20239	353.27202	11.09608	0.1859758	3.1499142133623
(178394)	17.9	323.85961	86.82547	144.00264	2.71572	0.1311485	2.2584413133623
(178395)	16.8	358.98464	88.39804	148.43532	5.31432	0.1450015	2.2166896133623
(178396)	16.7	307.12317	143.34760	134.52276	5.32384	0.1827160	2.2527139133623
(178397)	16.2	309.55530	138.87709	126.26262	4.14374	0.1440160	2.2604262133624
(178398)	16.4	269.39077	186.78247	98.97063	7.70499	0.1082328	2.3515570133624
(178399)	15.6	316.52068	296.89831	292.39749	6.01954	0.1027772	3.2152335133624
(178400)	16.1	249.82545	9.42963	310.12369	8.94435	0.2085198	2.3611991133625
(178401)	16.5	238.91732	152.14333	147.15520	12.81075	0.1887254	2.4042511133625
(178402)	16.2	183.91888	210.69887	143.42905	13.21777	0.2698090	2.4395531133625
(178403)	16.5	123.93819	252.88791	153.26914	23.34357	0.1051826	1.9745247133625
(178404)	17.1	242.39782	250.92825	80.09352	5.58186	0.2257546	2.3601248133626
(178405)	16.2	278.37677	291.05872	351.58165	5.32625	0.2344835	2.3555125133626
(178406)	16.5	131.57846	297.39966	26.87099	4.08233	0.1594287	2.5786595133626
(178407)	16.5	232.29987	167.09668	168.43616	2.04918	0.1974713	2.3904713133626
(178408)	16.1	66.60834	60.49869	305.44169	12.51204	0.1357471	2.6269070133627
(178409)	17.0	244.15080	331.27843	347.88166	17.98946	0.0560337	1.9285565133627
(178410)	16.2	247.24106	2.89155	317.54231	3.30110	0.2327139	2.3724582133627
(178411)	16.4	263.94443	294.03895	343.44247	4.33001	0.1313540	2.4076319133628
(178412)	17.0	108.54299	153.56040	214.89943	3.00394	0.2696891	2.5786765133628
(178413)	16.2	258.95334	85.31452	225.75916	3.56100	0.1501181	2.3751874133628
(178414)	16.8	263.07306	224.12204	95.56675	3.35595	0.2210053	2.3512531133628
(178415)	15.9	203.50333	240.41283	120.76221	3.74108	0.1883372	2.4064722133629
(178416)	16.7	206.38043	139.74741	184.91143	3.97552	0.1522176	2.4544474133629
(178417)	16.4	100.61042	227.73562	196.93311	11.99931	0.2800563	2.5465414133629
(178418)	16.4	183.01142	251.22953	123.16016	3.00956	0.1951215	2.4424971133630
(178419)	15.6	185.06012	332.69744	33.99760	7.21559	0.1572538	2.4454754133630
(178420)	16.6	70.04729	43.14427	357.45963	4.96647	0.2926817	2.6267542133631
(178421)	16.3	143.90795	200.86031	201.07792	21.41940	0.0988106	1.9591060133631
(178422)	16.6	164.94793	0.81432	17.74631	20.63328	0.1101194	1.9747998133631
(178423)	16.6	206.34390	192.84470	170.86925	6.36978	0.0932066	2.3871839133632
(178424)	15.9	251.30470	298.15617	14.04341	8.31494	0.0757855	2.4094149133632
(178425)	16.7	159.18727	1.60476	11.21432	7.88208	0.2178673	2.4896464133632
(178426)	16.6	246.13845	186.09557	140.09892	1.82134	0.1901921	2.3899988133633
(178427)	16.1	224.85259	167.70068	186.87866	6.73779	0.1385742	2.4023725133633
(178428)	16.2	203.07979	296.64813	71.42206	4.53051	0.1122152	2.4075588133633
(178429)	16.3	106.28312	285.43487	71.48291	5.00211	0.3000765	2.6324874133633
(178430)	16.3	99.17030	330.64399	54.22298	4.35095	0.2611105	2.5713914133634
(178431)	16.3	214.76565	3.24243	337.77871	18.20371	0.0608452	1.9628362133634
(178432)	16.9	92.22269	219.28750	224.14874	4.24515	0.2101101	2.5425562133635
(178433)	16.1	117.15086	193.51930	226.92622	5.48911	0.2182938	2.5302392133635
(178434)	16.2	251.17361	326.57818	356.52265	7.23091	0.2332629	2.3539433133635
(178435)	15.8	79.59465	308.91396	77.98425	12.52282	0.1657912	2.6669464133636
(178436)	15.7	229.72525	159.44654	186.93981	6.33252	0.1586745	2.4103227133636
(178437)	16.8	263.90333	66.05620	260.72667	0.60217	0.1956796	2.3956156133636
(178438)	17.5	82.94410	19.83961	25.98270	2.00198	0.2132255	2.6225051133637
(178439)	16.8	106.29554	35.76190	42.82685	4.37817	0.2404667	2.5471938133637
(178440)	16.2	75.19674	167.38655	293.07009	10.40268	0.0665553	2.6458800133637
(178441)	15.7	98.99531	85.48377	324.77913	28.11390	0.3285676	2.6179086133637
(178442)	16.3	60.31192	347.05334	116.36992	5.22950	0.2257600	2.6807900133638
(178443)	15.5	53.50522	345.70780	166.46661	13.63553	0.1901430	2.6443185133638
(178444)	15.9	48.46297	19.62443	125.06901	3.59274	0.1420390	2.6626640133638
(178445)	15.0	142.04843	257.85964	138.82210	15.58512	0.2216433	2.6129497133639
(178446)	17.1	103.99199	312.80988	105.65117	0.28807	0.1024221	2.6720447133639
(178447)	16.7	158.86261	258.88192	134.44445	4.42357	0.1478379	2.6107261133639
(178448)	15.8	253.74668	113.25302	195.92541	6.88264	0.1007017	2.7624463133640
(178449)	16.3	73.73212	93.69702	350.30186	7.14621	0.1879906	2.7096395133640
(178450)	16.7	223.35103	142.24471	186.87738	3.81750	0.1027065	2.7784090133640
(178451)	17.5	213.68926	273.03172	54.01141	2.30705	0.1669753	2.1501379133641
(178452)	15.8	278.07156	283.02078	4.82686	4.77093	0.0838347	2.7228390133641
(178453)	16.0	345.28058	80.08564	153.14770	8.47363	0.1884745	2.7498373133641
(178454)	15.8	329.67504	171.79804	118.92299	12.67627	0.3146930	2.7295806133642
(178455)	16.6	208.34613	63.68909	279.45012	3.89884	0.1969337	2.2241952133642
(178456)	17.1	274.81210	323.51626	326.98031	4.28549	0.1681847	2.1718928133642
(178457)	15.7	111.61339	84.96829	326.94221	22.39107	0.2380622	2.3342062133642
(178458)	15.3	245.24306	146.88567	157.63340	12.60768	0.1998269	3.0484710133643
(178459)	15.6	248.59528	48.92856	270.10316	0.95308	0.2729284	3.0131451133643

(178460)	14.7	222.68383	333.52461	346.35234	16.08540	0.0975448	3.1117527133644
(178461)	17.2	256.85231	341.16007	311.83827	4.26238	0.1709279	2.2348671133644
(178462)	16.9	291.70341	101.13595	190.14875	6.77723	0.1295494	2.1875836133644
(178463)	16.4	155.22122	187.09948	194.93677	5.42399	0.1449842	2.2868772133645
(178464)	16.8	155.67224	16.39929	343.56455	5.51494	0.1798763	2.3175866133645
(178465)	15.5	226.47293	328.17627	342.41218	6.70780	0.1713247	3.1618265133645
(178466)	16.3	190.37220	341.44441	20.99611	5.56587	0.1627566	2.2776650133646
(178467)	16.8	161.06158	109.26965	259.89660	4.26833	0.1741632	2.2963767133646
(178468)	16.5	285.96565	158.31033	142.41403	5.39329	0.1731064	2.1659374133647
(178469)	16.5	178.51180	26.83537	308.54634	6.82170	0.1477714	2.3033209133647
(178470)	16.5	204.27323	345.95648	333.58955	5.43816	0.1857921	2.2805823133647
(178471)	16.7	161.88061	169.40450	191.33149	5.22797	0.1827818	2.3067360133648
(178472)	15.2	211.13607	159.79575	157.50611	5.88985	0.1823182	3.1741286133648
(178473)	16.5	200.89633	341.92044	352.23200	4.79715	0.1709002	2.2741017133649
(178474)	16.9	170.13100	226.42988	144.81858	6.88673	0.1339600	2.2775533133649
(178475)	15.0	219.66814	238.94038	87.67832	3.01125	0.2133768	3.1186789133649
(178476)	15.6	250.31529	326.04213	353.14269	13.80861	0.2484773	3.0330872133650
(178477)	14.5	211.75743	336.67123	11.25107	10.64817	0.1134045	3.0863742133650
(178478)	16.5	313.47272	174.24594	110.42799	7.25371	0.1335982	2.1802149133651
(178479)	15.2	213.42315	355.17471	327.85413	9.74347	0.0937039	3.0987618133651
(178480)	16.6	164.42394	164.72411	197.45829	6.09575	0.1310029	2.3165404133651
(178481)	16.7	95.51241	74.97371	352.78039	2.63818	0.2063354	2.3645758133651
(178482)	17.0	190.56372	63.01639	273.15769	1.42556	0.1834002	2.3156425133652
(178483)	17.0	28.69347	348.80854	180.49298	8.02330	0.0717163	2.2788388133652
(178484)	16.7	204.97500	292.75377	23.51044	2.62704	0.1792858	2.3310697133652
(178485)	15.6	247.18889	120.28608	206.42702	9.91179	0.1305396	3.1070705133653
(178486)	17.6	114.38364	68.53694	359.59619	3.35168	0.1439381	2.3006119133653
(178487)	17.0	122.52682	61.64829	351.15716	2.36800	0.1625449	2.3402981133653
(178488)	15.6	301.71053	269.24181	353.08460	9.04598	0.0464773	3.0875793133654
(178489)	16.6	246.74773	256.17429	33.67016	11.71326	0.1123908	2.3212123133654
(178490)	16.1	251.81785	250.71400	40.47655	5.36713	0.1419700	3.1877074133654
(178491)	16.7	146.30872	227.53236	175.20898	6.30535	0.1715319	2.2999743133654
(178492)	16.9	179.91527	54.66699	301.59135	3.39305	0.1700998	2.3059186133655
(178493)	16.8	139.87966	90.11514	292.05939	5.90990	0.1259518	2.3190019133655
(178494)	16.7	131.77474	186.69328	187.79851	7.15274	0.2411486	2.3591538133656
(178495)	17.7	155.43617	190.10975	179.76412	2.35877	0.2299875	2.3224486133656
(178496)	17.4	176.24857	159.93681	190.66112	5.92018	0.2057271	2.3080260133656
(178497)	15.1	249.57073	114.84175	205.73324	9.10227	0.2614026	3.0598465133657
(178498)	16.3	193.01102	210.76548	136.74743	3.57461	0.1786574	2.2947626133657
(178499)	15.8	310.68578	301.99600	343.72628	4.74842	0.1767968	2.1783546133658
(178500)	15.2	188.65730	192.20717	189.23816	11.49977	0.1192970	3.1225820133658
(178501)	17.2	117.12280	212.40353	216.01507	1.79161	0.1326234	2.3060052133658
(178502)	16.8	192.61393	327.57125	24.81363	3.59323	0.1929444	2.3013944133659
(178503)	16.6	129.05907	17.94630	345.77754	3.83689	0.1911263	2.3841005133659
(178504)	16.6	177.00104	254.27309	88.67766	3.55533	0.1781071	2.3226001133659
(178505)	16.9	106.75108	77.19805	309.51888	2.14879	0.1307548	2.3949420133660
(178506)	16.1	283.49775	258.81514	51.17668	6.56117	0.1910511	2.1940900133660
(178507)	16.0	159.24220	180.81435	177.32569	6.22922	0.1322650	2.3480338133660
(178508)	16.7	86.10479	5.14801	67.12812	3.63503	0.1661014	2.3784470133661
(178509)	17.1	142.15019	309.46086	90.02370	3.74777	0.1704280	2.3256560133661
(178510)	16.7	234.58387	338.53971	331.08758	3.44196	0.1681237	2.2727938133662
(178511)	14.3	285.97847	264.45434	19.85379	17.21474	0.1299561	3.1148269133662
(178512)	16.4	103.86222	212.90151	204.34177	7.38024	0.1725396	2.3685288133662
(178513)	15.8	36.79589	326.99396	74.24140	4.73580	0.1428156	2.5399023133663
(178514)	15.9	32.00807	151.61688	262.68575	2.24826	0.0945075	2.5222074133663
(178515)	16.8	184.63659	1.70345	0.21580	5.69139	0.1905240	2.3093701133664
(178516)	17.1	256.29621	21.85334	309.75096	4.50165	0.2349331	2.1723197133664
(178517)	15.2	240.74002	120.90784	183.06450	11.00456	0.1826814	3.0798610133665
(178518)	16.6	91.77810	70.66509	322.70128	16.14548	0.0890248	1.8974227133665
(178519)	15.2	196.65013	100.75285	249.28220	4.03423	0.1646073	3.1919151133665
(178520)	17.0	152.79996	221.13862	184.85673	3.72410	0.1348107	2.2925357133666
(178521)	16.2	230.78254	174.16478	144.62630	6.46468	0.2310637	2.2615221133666
(178522)	17.1	98.73561	109.36687	338.59230	2.28397	0.1288905	2.2928607133666
(178523)	16.6	261.57707	110.50396	183.21574	6.68245	0.1845251	2.2400003133667
(178524)	16.1	188.47290	281.04119	65.78171	6.14737	0.1927612	2.2984203133667
(178525)	16.3	195.01538	220.75781	105.92437	3.32804	0.2156138	2.3365578133667
(178526)	17.9	90.12271	316.67691	338.08026	2.88913	0.1371133	2.5591242133668
(178527)	17.0	165.87718	314.37780	24.98939	1.45796	0.2022287	2.3673867133668
(178528)	14.7	169.09297	17.26932	353.37239	19.80025	0.1752906	3.2002437133668
(178529)	16.5	149.07082	51.50899	336.27452	5.70143	0.1605028	2.3142065133669
(178530)	16.7	258.34312	125.79775	194.13267	4.73424	0.1764789	2.2307363133669
(178531)	17.3	209.01951	275.35956	48.79069	5.32372	0.1727440	2.2994138133670
(178532)	17.7	84.58691	220.25433	226.04273	1.38417	0.2024543	2.3411420133670
(178533)	17.2	309.04860	237.10637	42.44926	2.50385	0.1517085	2.2151165133670
(178534)	17.3	126.01422	244.25117	23.12579	2.48007	0.1118232	2.6052024133671
(178535)	16.3	166.61110	125.47581	245.37568	4.44588	0.2395308	2.3194376133671
(178536)	16.5	52.78934	69.55254	34.46033	21.56631	0.0885661	1.9212577133671
(178537)	17.1	170.72045	81.73196	263.43468	1.69493	0.2771158	2.3355287133672
(178538)	15.6	322.05305	33.28501	188.65456	14.99659	0.0606407	3.1736390133672
(178539)	17.1	17.31635	119.32781	40.02575	3.48406	0.1469370	2.3610447133673
(178540)	16.7	274.32178	257.27514	24.89096	8.65704	0.1125825	2.2527238133673
(178541)	14.7	244.09082	322.50666	3.03552	10.20410	0.2182273	3.1325545133673
(178542)	15.7	19.29819	91.00970	335.30826	6.09882	0.0932929	2.5284378133674
(178543)	16.9	153.54349	314.89240	34.11025	7.36388	0.1321838	2.3609131133674
(178544)	17.3	96.22770	86.99969	355.48246	1.94990	0.1859489	2.3548423133674
(178545)	16.1	21.27160	280.72116	150.31507	3.33000	0.1355268	2.5336132133675
(178546)	15.6	20.81932	180.19645	247.70488	14.21602	0.0841933	2.5652778133675
(178547)	17.0	68.88147	89.30687	14.73428	6.83228	0.0575156	2.3073389133676
(178548)	16.4	66.43042	246.82523	212.96850	0.79336	0.0885524	2.3739031133676
(178549)	15.5	25.74444	8.16564	56.89596	5.86879	0.0325951	2.5245803133676
(178550)	16.3	163.16908	48.08485	344.61811	2.80197	0.2199088	2.2960796133677
(178551)	17.2	62.79648	65.88437	33.64552	21.80371	0.1245466	1.8786495133678
(178552)	16.4	223.42288	133.59946	202.18681	3.36784	0.1729090	2.2582087133678
(178553)	17.3	146.49818	302.99005	59.13255	1.01155	0.2078046	2.3809570133679
(178554)	16.7	44.48730	61.47843	64.14329	4.13925	0.1665014	2.4092591133679
(178555)	15.9	275.98791	264.78761	40.80052	1.32867	0.1660091	3.1245869133679
(178556)	17.0	145.27546	254.97944	105.95275	2.31632	0.1967564	2.3886159133680
(178557)	15.9	321.48430	206.12515	40.33786	25.38095	0.1377829	2.2705835133680
(178558)	16.0	134.40883	272.84817	37.08596	2.29663	0.0667101	2.5212443133680
(178559)	16.8	158.15113	33.05946	346.58616	2.66441	0.1914520	2.3290358133681
(178560)	16.5	115.82239	144.97164	254.77285	4.13528	0.2311899	2.3816989133681
(178561)	16.8	112.38331	66.06943	3.98513	2.92734	0.2295104	2.3480647133681
(178562)	16.7	45.66070	66.32513	331.98798	1.86845	0.1222217	2.5248975133682
(178563)	17.1	116.21388	80.09825	346.32645	0.97012	0.1634900	2.3614277133682

(178564)	16.9	75.51112	11.60799	77.36462	4.93287	0.0943144	2.3968341133683
(178565)	16.5	178.35153	195.47641	171.49612	5.89308	0.1510223	2.3069907133683
(178566)	16.2	305.70579	219.67646	53.08273	8.35412	0.1060209	2.2778529133683
(178567)	16.4	123.32455	174.13681	207.45192	6.27233	0.1248737	2.4031266133684
(178568)	17.3	83.22079	251.69356	197.29324	2.04708	0.1293908	2.3826952133684
(178569)	16.5	216.84159	319.99055	30.90130	7.89553	0.1466035	2.2730334133684
(178570)	16.3	309.27791	178.93397	59.36717	8.49272	0.0732974	2.3458774133685
(178571)	16.1	57.04949	303.07404	68.64319	13.54910	0.1980122	2.5581220133685
(178572)	15.8	272.42553	104.51218	206.74156	14.56632	0.2455012	3.0222732133685
(178573)	17.1	267.12287	96.91357	207.67303	3.78283	0.1851983	2.2249922133686
(178574)	17.0	48.01650	55.93440	86.11933	3.41655	0.1618756	2.3788270133686
(178575)	17.6	217.57751	239.69933	81.06664	3.92817	0.1718054	2.3298304133686
(178576)	17.0	119.87396	330.08734	86.38338	3.44564	0.2050765	2.3665162133687
(178577)	16.8	56.41739	281.93231	171.74061	2.58271	0.1502744	2.4414969133687
(178578)	16.5	71.27360	135.46451	237.88209	1.92653	0.1777262	2.5218209133687
(178579)	17.0	163.78819	334.57126	65.39295	3.95180	0.2165644	2.3088642133688
(178580)	16.7	170.25753	106.67236	242.57323	1.65559	0.2093720	2.3710304133689
(178581)	16.0	139.00212	126.57063	245.44823	3.99849	0.2148242	2.3992962133689
(178582)	16.0	180.86502	8.12726	353.11482	10.64027	0.2066944	2.3187751133689
(178583)	16.1	5.07157	79.10628	7.70176	6.28580	0.1532549	2.5701731133690
(178584)	16.2	97.51328	143.74401	275.81472	9.10952	0.2722551	2.4017534133690
(178585)	16.4	108.71939	308.92958	106.90294	11.99359	0.2386959	2.3864307133691
(178586)	16.2	9.87801	339.21071	110.81388	2.80986	0.1448322	2.6079560133691
(178587)	17.1	86.69046	132.32439	322.69152	1.00024	0.1172667	2.4282971133691
(178588)	16.9	233.06587	8.93274	296.87612	3.79232	0.0262751	2.4403002133692
(178589)	16.6	96.47926	69.26190	10.70566	18.89771	0.0946665	1.8918541133692
(178590)	17.4	74.26918	269.10832	185.44647	2.16861	0.1719208	2.4046414133692
(178591)	15.3	49.29137	100.36833	304.85280	13.94503	0.1012534	2.6078840133693
(178592)	16.2	1.28681	181.38067	299.72532	18.27698	0.0627723	1.9774050133693
(178593)	16.3	35.62539	316.72086	107.67358	5.45395	0.2398509	2.5571119133693
(178594)	16.7	59.52446	327.39282	124.77674	24.11174	0.0802012	1.9379434133694
(178595)	17.0	106.08833	331.15973	86.45889	2.84538	0.1766618	2.4087733133694
(178596)	15.9	0.02026	22.08714	64.22838	16.03447	0.1360208	2.6428849133694
(178597)	16.8	79.57792	214.89130	249.61979	0.74477	0.1469480	2.4459468133694
(178598)	16.8	88.23392	334.80480	121.36225	6.13603	0.1455476	2.4421395133695
(178599)	16.4	83.96665	160.15784	300.12549	5.29665	0.0843372	2.4415329133695
(178600)	15.6	11.31783	339.51496	154.24445	13.90472	0.1875331	2.5737834133695
(178601)	17.6	77.13050	29.59344	28.73623	4.17929	0.4902661	2.4748066133696
(178602)	16.9	191.67434	69.93439	176.98632	2.56130	0.0397297	2.7511184133696
(178603)	16.5	246.62746	12.92213	313.45253	1.22334	0.2262119	2.3971005133696
(178604)	15.8	232.78448	143.36803	189.83511	1.98339	0.1994696	2.4653187133697
(178605)	16.4	293.41676	94.46199	158.70243	17.41050	0.1392408	2.5370766133697
(178606)	17.0	48.70653	120.64468	346.22494	8.10862	0.1942582	2.5366032133697
(178607)	15.5	226.33038	137.38190	162.47865	12.38449	0.1710081	2.5888046133698
(178608)	15.1	49.70731	57.96948	351.47096	12.84229	0.1411527	2.6958959133698
(178609)	15.9	39.89939	176.89186	350.45533	10.76957	0.1777977	2.4414470133698
(178610)	17.5	139.93759	60.23658	355.70404	19.99320	0.0784413	1.9201922133699
(178611)	17.3	135.89839	231.59218	170.42227	23.17177	0.0818919	1.9322419133699
(178612)	16.8	107.47407	97.59526	339.17213	5.55217	0.0170229	2.4742177133699
(178613)	17.4	337.12608	56.93497	148.42282	11.89621	0.1946898	2.5402006133699
(178614)	16.7	81.36501	121.38120	329.25540	2.74030	0.0889261	2.5244853133700
(178615)	16.0	317.00598	124.32109	96.76680	8.72535	0.1744153	2.5512077133700
(178616)	16.8	278.81978	284.39658	334.39702	8.67108	0.1492949	2.5421185133700
(178617)	16.4	45.66744	308.41624	164.14625	12.16151	0.2072648	2.5478103133701
(178618)	16.8	35.39919	127.77238	11.10824	19.35522	0.0706425	1.9366853133701
(178619)	16.9	73.93728	136.51689	359.22800	20.03042	0.0830943	1.8922559133701
(178620)	16.2	245.71644	126.70451	176.60497	25.31236	0.0817558	1.9610339133702
(178621)	16.8	320.13128	71.97987	151.08595	5.61492	0.2002924	2.5885415133702
(178622)	15.6	236.11454	174.24728	58.64562	5.07314	0.1379619	2.7991843133702
(178623)	17.1	75.36225	278.93775	171.23007	2.45289	0.1791906	2.5684074133702
(178624)	16.4	162.26006	70.01492	294.61181	1.15031	0.0930871	2.6158945133703
(178625)	15.5	41.89935	68.07414	14.13462	6.88039	0.0561397	2.7199677133703
(178626)	16.2	277.60744	245.54908	47.01714	5.22982	0.0743588	2.5570126133703
(178627)	16.5	88.47544	114.49901	7.71967	20.15557	0.0668072	1.9122521133704
(178628)	16.5	341.06615	46.04939	179.26360	7.98354	0.1877969	2.5404227133704
(178629)	16.1	318.40506	117.41018	73.85045	13.69252	0.1238836	2.6705100133704
(178630)	16.3	348.52660	227.34950	327.82839	6.35186	0.1993942	2.5699020133705
(178631)	15.5	291.39857	36.63125	228.02901	7.97929	0.1252409	2.6073261133705
(178632)	16.0	321.81182	26.05370	216.20298	5.72455	0.1060127	2.5498644133705
(178633)	15.8	292.81225	137.63249	153.56068	15.39605	0.2481662	2.5793822133706
(178634)	16.4	23.78462	92.19010	69.23538	22.84249	0.0799338	1.9525410133706
(178635)	15.5	275.37601	226.84901	47.14357	13.25277	0.1354179	2.6406853133706
(178636)	16.0	272.68960	114.86047	161.59293	27.48146	0.0751679	1.9801047133707
(178637)	16.8	318.52384	103.89681	171.31385	12.26543	0.2464100	2.5364963133707
(178638)	16.3	318.72686	18.93894	246.83885	4.69323	0.2498703	2.5498256133707
(178639)	16.3	301.17628	205.40762	46.35963	14.37671	0.2073303	2.6365134133708
(178640)	16.1	305.55748	243.70999	26.30022	13.43978	0.1840174	2.5800925133708
(178641)	15.8	273.33798	155.31871	139.44240	14.46103	0.2497837	2.6460473133708
(178642)	15.1	273.38803	297.43824	264.14952	8.84148	0.1709938	2.7439268133709
(178643)	15.5	287.53230	161.83968	127.58205	14.46681	0.1544462	2.6054668133709
(178644)	16.3	301.51085	214.47129	64.48629	5.14916	0.1294325	2.5743636133709
(178645)	15.8	344.22900	7.30646	200.54110	17.04821	0.1856246	2.6110502133710
(178646)	16.5	283.52206	219.96588	41.92601	6.24336	0.0911780	2.6331611133710
(178647)	16.9	5.09782	120.87571	76.43212	0.30823	0.1130556	2.5724090133710
(178648)	15.1	311.20086	116.28662	128.08497	15.16259	0.0877581	2.6233863133711
(178649)	15.4	330.49733	74.29607	197.66141	16.90621	0.1857815	2.5380340133711
(178650)	16.4	303.68514	80.74604	175.50023	7.71391	0.2425333	2.6480561133712
(178651)	15.7	249.53877	167.16832	128.32683	15.99154	0.1749115	2.7813827133712
(178652)	15.9	111.03250	186.51698	260.04829	5.36067	0.0544174	2.7693397133712
(178653)	15.7	249.23568	85.94045	200.33299	7.68660	0.2139139	2.8054676133712
(178654)	14.0	198.33848	311.76299	304.73613	16.23272	0.2420430	3.0730139133713
(178655)	14.9	256.09813	273.03335	40.16395	7.50940	0.3099655	2.7568707133713
(178656)	15.4	164.27408	10.79364	336.69011	9.97394	0.1079882	2.9955755133714
(178657)	16.1	160.88449	275.78259	84.54441	0.62995	0.2645015	2.9942055133714
(178658)	14.8	309.92298	269.13655	8.90282	22.59033	0.3280244	2.6826249133714
(178659)	15.3	258.68649	326.84375	332.63366	8.42270	0.2430019	2.7706983133715
(178660)	15.9	284.92163	318.47865	341.50501	6.82022	0.2509490	2.6892792133715
(178661)	15.4	304.99498	259.29465	26.29798	11.66684	0.2691596	2.6950835133715
(178662)	15.1	287.88678	296.82199	334.20593	15.02919	0.2647108	2.7596273133716
(178663)	15.8	135.70500	45.34129	316.47648	10.27027	0.2669570	3.0894435133716
(178664)	15.2	213.12096	316.32436	27.78546	8.74794	0.1675417	2.8760302133716
(178665)	14.7	122.10261	334.57094	36.34307	15.61665	0.2548555	3.1685928133717
(178666)	15.0	123.62457	0.55508	0.88699	13.36768	0.2552304	3.1340141133717
(178667)	14.9	121.77391	24.03492	5.83371	16.74725	0.1073707	3.0946618133718

(178668)	15.0	209.57862	346.19767	332.88082	9.31950	0.0620072	2.9743497133718
(178669)	15.5	203.74892	126.62625	199.52425	4.51913	0.1300416	2.9557873133718
(178670)	15.2	267.48259	102.69875	186.00699	10.92176	0.2323100	2.7826924133719
(178671)	15.9	286.15083	52.79439	230.45310	3.82107	0.1963467	2.7758553133719
(178672)	15.1	75.20380	254.03626	162.44326	26.23420	0.2336331	3.1692800133720
(178673)	15.7	243.06963	317.53056	358.26353	8.75260	0.2839546	2.7859915133720
(178674)	16.0	245.40351	326.27231	352.61744	13.37022	0.2009601	2.7889225133720
(178675)	16.0	189.85133	310.72376	56.87587	3.52125	0.2428588	2.8788668133720
(178676)	15.6	288.72279	277.70945	350.26178	14.75020	0.2577130	2.7396823133721
(178677)	16.2	283.55480	114.25121	174.39563	14.69027	0.2754203	2.7372885133721
(178678)	15.3	140.72629	245.27905	151.05846	11.26860	0.1272330	2.9727863133721
(178679)	16.7	93.09755	163.90918	239.72140	0.24720	0.1795700	3.0984713133722
(178680)	15.5	199.86753	220.65414	94.20008	10.92183	0.0729318	3.0226996133722
(178681)	15.0	147.50786	49.56081	299.75677	9.56632	0.2217007	3.0937680133722
(178682)	15.0	134.59360	43.02953	345.15749	13.22781	0.2285986	3.0902689133723
(178683)	15.5	184.75666	340.51353	341.03823	15.65816	0.0832710	3.0422365133723
(178684)	15.6	149.49101	4.92082	344.54042	5.85370	0.2470266	3.1015010133723
(178685)	16.0	136.07413	146.09942	254.15088	3.31035	0.1875112	3.0091033133723
(178686)	15.2	42.14307	115.94482	5.95878	16.65526	0.2076061	3.1757448133724
(178687)	15.0	103.90479	229.36597	199.96037	10.51600	0.1021959	3.0209119133724
(178688)	15.1	127.48628	156.11380	247.49127	9.71389	0.1269966	3.0377358133724
(178689)	14.6	111.63101	89.72382	318.36579	9.96483	0.1924997	3.1183980133725
(178690)	15.8	105.56623	73.59213	339.29441	16.35268	0.2176212	3.0930208133725
(178691)	14.7	170.56626	132.19697	242.77979	10.97688	0.0759932	2.9451904133725
(178692)	14.4	76.71518	120.64492	339.16296	14.68852	0.2167863	3.1585378133726
(178693)	15.2	110.39614	250.12043	171.85355	5.35424	0.2319342	3.0646446133726
(178694)	15.3	89.73453	261.08524	176.86197	22.42598	0.2144383	3.1034498133727
(178695)	15.1	223.22468	300.09567	0.77748	10.87199	0.1238906	2.9757617133727
(178696)	14.7	346.29497	36.56132	170.62399	9.77341	0.0210597	2.9349609133727
(178697)	15.4	239.01361	90.89571	220.46787	1.10113	0.0797098	2.9122363133728
(178698)	15.3	224.85515	23.74253	305.60509	0.89779	0.0753873	2.9158306133728
(178699)	15.5	104.20518	232.47265	187.28008	14.10734	0.2918507	3.1528924133729
(178700)	14.8	220.43374	172.46678	173.39029	12.17661	0.0668493	2.9303106133729
(178701)	15.0	107.97949	63.42703	335.95641	15.04677	0.1160603	3.1136072133729
(178702)	15.0	150.33490	16.64549	352.30753	17.41609	0.2155076	3.1197673133730
(178703)	15.1	140.16345	8.39157	45.24676	11.32842	0.2139305	3.0388419133730
(178704)	14.7	128.33128	183.06675	231.28652	12.56812	0.0901258	2.9660170133730
(178705)	15.0	62.53807	276.18236	190.02325	19.48617	0.2139104	3.1307810133731
(178706)	15.0	175.83560	69.15209	262.06558	5.63025	0.2038600	3.0962899133731
(178707)	15.9	179.42912	274.32955	86.92146	2.21615	0.1016352	2.9454739133731
(178708)	15.3	113.20123	42.60018	359.05836	9.30460	0.0975757	3.0736895133732
(178709)	15.7	107.39462	74.57219	5.71649	10.24907	0.1036802	2.9831101133732
(178710)	15.0	149.36863	195.66530	190.03454	10.67787	0.0626680	3.0475355133732
(178711)	15.6	124.03519	25.42997	35.88260	16.75996	0.1109863	3.0116965133733
(178712)	14.9	145.11713	206.38644	170.87439	14.77389	0.1783855	3.1035730133733
(178713)	15.9	166.96953	199.95208	151.98118	0.96447	0.2822005	3.0753505133733
(178714)	16.1	268.86269	121.57426	173.76779	7.75045	0.2081370	2.7970476133733
(178715)	15.3	195.55809	157.53662	192.73243	9.82559	0.1251122	2.9888409133734
(178716)	15.5	204.13909	342.33775	8.87044	9.22639	0.0723172	2.8923672133734
(178717)	14.4	124.35714	1.22715	47.43186	18.07611	0.1279485	3.1078353133735
(178718)	15.3	124.69493	215.95624	203.84614	8.69615	0.0889863	3.0168329133735
(178719)	15.2	152.51413	221.03175	117.33146	6.13588	0.2575530	3.1391697133735
(178720)	15.1	114.46682	32.34056	33.30180	10.41495	0.0642323	3.0030197133735
(178721)	16.9	105.53433	306.24750	48.15632	4.93649	0.1208124	2.2515697133736
(178722)	14.6	43.01594	108.13609	33.67856	26.88205	0.1576092	3.1085054133736
(178723)	15.3	119.34822	43.55377	8.35616	10.48912	0.0990209	3.0803172133736
(178724)	15.3	112.15431	101.72036	316.17942	7.30542	0.1762674	3.0883103133736
(178725)	15.1	134.71159	160.60085	224.11651	8.00772	0.0962139	3.0863493133737
(178726)	15.1	115.53609	46.21473	341.33181	9.70919	0.2018311	3.1754533133737
(178727)	15.4	127.08919	194.88256	212.44298	11.59251	0.0953470	3.0499417133737
(178728)	14.8	208.30101	22.71828	322.59346	9.55858	0.0533699	2.9596590133738
(178729)	13.9	85.20557	187.43906	233.82338	27.05144	0.1551714	3.1514208133738
(178730)	15.4	73.28000	107.76375	357.64351	13.65503	0.2089198	3.0505345133738
(178731)	15.7	281.48951	149.66936	134.98088	6.10441	0.1238310	2.7987104133739
(178732)	15.0	280.17051	219.82187	78.95674	13.98290	0.1831977	2.7863490133739
(178733)	14.9	213.50471	34.44583	278.58714	10.00974	0.1042397	3.0213994133739
(178734)	14.6	126.09214	179.27237	227.09385	9.94694	0.2207163	3.1296694133740
(178735)	16.0	124.61201	121.85785	288.30160	0.41952	0.1654931	3.0837564133740
(178736)	15.0	139.99788	307.66400	75.06239	11.43678	0.1150353	3.0819450133740
(178737)	15.3	78.51334	41.08458	61.28023	2.26479	0.2517064	3.1158486133741
(178738)	14.1	128.74470	154.83200	246.36094	16.28229	0.2058395	3.1395106133741
(178739)	15.0	99.00520	264.65451	148.36358	22.56105	0.2568279	3.1272263133742
(178740)	15.1	328.77839	344.32141	197.65097	10.26203	0.0268368	3.1002223133742
(178741)	16.4	331.97429	107.30261	159.91038	5.24392	0.3449450	2.6527750133742
(178742)	15.1	136.72939	307.40951	95.75125	10.96105	0.1091369	3.0658081133742
(178743)	15.4	117.52405	263.83797	159.07338	2.16347	0.1661343	3.0864114133743
(178744)	15.3	127.06028	57.69921	355.10225	10.45932	0.0864947	3.0676489133743
(178745)	14.8	114.59875	17.28200	31.92416	9.70336	0.0885559	3.1574691133743
(178746)	14.8	184.12326	282.72841	58.88206	17.00519	0.1002147	3.1598876133744
(178747)	15.4	177.53930	331.37979	26.90356	10.30756	0.1358059	3.0718564133744
(178748)	15.6	101.33818	274.10636	150.95955	6.02254	0.1720044	3.1758174133744
(178749)	14.8	30.56784	332.49448	203.11714	9.36201	0.0131171	3.0011011133745
(178750)	14.8	123.27327	47.37211	8.44128	9.21412	0.0763440	3.1095171133745
(178751)	16.2	186.77578	38.32317	327.86424	0.29699	0.1168595	2.9828593133745
(178752)	14.5	4.08816	146.14163	29.25930	28.30813	0.1450350	3.1914739133746
(178753)	16.7	31.74001	5.55455	31.68667	5.39011	0.1493576	2.3542751133746
(178754)	15.2	21.35364	304.02491	219.58243	8.82056	0.0287642	3.1173200133747
(178755)	15.1	168.63671	100.71418	259.35199	4.17230	0.1793726	3.0897619133747
(178756)	15.1	127.33992	36.95006	30.33867	10.81582	0.1150305	3.0664320133747
(178757)	15.3	184.77492	319.96094	26.08294	8.65337	0.1517522	3.0954817133748
(178758)	16.9	146.49909	30.01015	310.52927	5.05934	0.2687911	2.2145867133748
(178759)	14.9	193.90755	321.92118	19.36888	10.95573	0.0493763	3.1038433133748
(178760)	15.5	131.74960	242.48795	145.01287	5.08613	0.1834061	3.2002118133749
(178761)	15.1	166.47763	54.75231	322.55169	10.28265	0.1100602	3.0813772133749
(178762)	15.5	146.51272	70.10452	313.53238	7.54800	0.1599705	3.1209277133749
(178763)	17.0	58.14501	136.16349	292.04557	6.35841	0.0757318	2.2710405133749
(178764)	15.0	166.87074	321.96581	31.84398	5.23702	0.1609078	3.1970081133750
(178765)	17.1	184.39226	26.40314	341.67891	1.83054	0.1334748	2.1401362133750
(178766)	16.8	124.07943	106.67889	279.25936	2.12884	0.1944621	2.2147249133751
(178767)	15.6	163.70304	270.31189	111.58661	4.49263	0.1794592	3.0869434133751
(178768)	15.4	210.71802	79.38077	244.37126	3.43788	0.1359012	3.1241083133751
(178769)	16.8	81.06132	40.50221	65.92895	2.11684	0.1092625	2.1725879133752
(178770)	14.8	139.37973	4.13173	40.84641	9.59453	0.0954131	3.1653323133752
(178771)	15.5	170.68753	198.93026	182.00265	8.38146	0.1012894	3.0481699133752

(178772)	14.8	1.76583	296.25024	247.32266	8.57145	0.0204356	3.0960822133753
(178773)	16.8	65.86717	43.25000	76.66159	5.06302	0.1101085	2.2290365133753
(178774)	16.4	89.57657	163.05498	287.74628	4.59891	0.1115449	2.2272929133753
(178775)	16.7	77.99325	2.68766	78.88929	7.62445	0.1217110	2.2412391133754
(178776)	16.6	356.40538	272.78169	301.18655	3.44683	0.0474986	2.1838654133754
(178777)	15.2	163.35250	316.94501	67.73990	3.77365	0.2617979	3.1551346133755
(178778)	15.7	76.77120	7.01524	94.56895	25.38080	0.2222253	2.2632988133755
(178779)	15.6	12.33788	95.89661	112.65130	21.48880	0.2176857	2.2162020133755
(178780)	16.0	1.71049	28.62265	61.71468	5.98270	0.0838307	2.3925829133756
(178781)	16.8	57.07158	51.77469	11.08558	3.67678	0.2196355	2.3288225133756
(178782)	15.9	91.52073	45.20731	346.77510	23.49199	0.2347664	2.2799447133756
(178783)	15.5	114.41858	284.25525	131.34903	23.81634	0.2795403	2.2641788133757
(178784)	16.3	123.97595	46.52388	336.23326	10.27588	0.2143315	2.2632412133757
(178785)	17.1	26.64140	213.48519	297.74496	4.46150	0.0889801	2.2807564133757
(178786)	17.0	36.96163	260.37899	248.67414	3.13511	0.1010280	2.2560188133758
(178787)	14.8	163.36047	172.11429	93.17355	13.68365	0.2593978	2.6530714133758
(178788)	16.5	329.50539	272.32473	324.43827	5.17430	0.0971950	2.2844605133758
(178789)	16.6	0.43618	36.08992	167.63079	5.42382	0.1368504	2.2782423133759
(178790)	17.5	280.85061	288.80490	356.25586	0.72263	0.2064233	2.2697715133759
(178791)	17.0	75.01653	79.50820	29.05601	7.54497	0.1542502	2.2653901133759
(178792)	16.3	335.40218	267.21293	319.31977	22.48138	0.2387876	2.2919336133760
(178793)	17.4	43.63984	99.73055	38.35438	3.88420	0.1778842	2.2958595133760
(178794)	16.1	312.36909	291.62280	338.99199	5.96470	0.1173444	2.2304489133760
(178795)	17.0	25.49379	187.75262	331.57445	3.34963	0.1593480	2.2934751133761
(178796)	17.3	20.28506	154.79323	8.92993	5.92009	0.1611796	2.3316322133761
(178797)	16.7	9.22681	154.16309	23.49099	8.40665	0.1184174	2.2916232133761
(178798)	17.5	31.01093	159.23782	3.15750	7.04214	0.0372652	2.2933778133762
(178799)	17.1	45.82371	349.55716	148.94399	7.33113	0.1966906	2.2882251133762
(178800)	16.3	6.35447	34.81491	135.08428	3.47864	0.1943908	2.3347998133762
(178801)	17.2	306.68014	331.75836	279.12576	1.58747	0.1873940	2.3304060133763
(178802)	16.8	343.54687	200.85907	51.88296	6.60012	0.1400120	2.2340512133763
(178803)	17.9	7.63599	180.82052	337.22085	0.89134	0.1332619	2.3523140133763
(178804)	17.3	23.18908	340.20800	164.02921	7.10061	0.0949232	2.4030610133764
(178805)	16.9	345.27389	101.85463	150.73972	2.28502	0.2898630	2.2798770133764
(178806)	16.8	349.28243	92.61170	130.55774	5.98705	0.2177711	2.2914924133764
(178807)	17.0	329.81716	147.96684	54.38827	4.19562	0.1433181	2.3612414133765
(178808)	16.4	302.14026	113.61651	144.46523	8.37927	0.0924813	2.3154775133765
(178809)	16.1	276.05215	246.44990	52.94571	6.64547	0.1831108	2.3362717133765
(178810)	16.8	10.52550	19.44428	147.65692	5.41830	0.1851289	2.3538615133766
(178811)	16.1	305.50767	16.72995	230.97613	6.38166	0.2380458	2.3674990133766
(178812)	17.1	224.82862	314.79005	353.31013	6.28548	0.1337941	2.3668265133766
(178813)	17.7	56.32283	91.32523	34.79379	1.62145	0.0618172	2.3146874133767
(178814)	16.4	9.46935	118.87807	111.38116	7.20658	0.1249198	2.2611299133767
(178815)	16.3	274.75129	268.67137	5.09553	4.82042	0.1160742	2.3504405133767
(178816)	16.2	350.19727	71.71305	133.48077	6.89440	0.0562004	2.3116730133768
(178817)	15.8	276.79656	187.85558	121.19284	4.14955	0.1335131	2.2978101133768
(178818)	16.9	316.13270	75.24529	174.73117	2.49634	0.1222674	2.3136990133768
(178819)	17.2	11.35337	4.80196	161.49446	2.35023	0.1556757	2.3244928133769
(178820)	15.9	288.20109	323.14865	327.98852	5.08270	0.1720840	2.2933034133769
(178821)	16.5	332.38410	223.76803	15.69883	4.55946	0.1587422	2.3324120133769
(178822)	16.7	341.60051	322.22846	262.86613	3.24202	0.1904527	2.3075565133770
(178823)	16.1	319.74990	94.61750	134.10517	12.23174	0.1960505	2.3552320133770
(178824)	15.9	278.85727	208.39982	71.86934	10.76756	0.2372543	2.3709357133770
(178825)	15.8	20.31193	69.19296	125.60731	22.49586	0.1977783	2.2832943133771
(178826)	15.6	239.80034	293.78629	33.50749	23.47940	0.1760482	2.3403096133771
(178827)	16.5	333.23491	162.14778	113.16610	8.78915	0.2240671	2.2522186133771
(178828)	16.4	299.33560	146.52448	116.17855	8.81809	0.1043073	2.3577081133772
(178829)	17.6	325.31802	102.52077	122.43355	3.07978	0.1581760	2.3596945133772
(178830)	17.3	246.34225	218.56602	71.25564	2.08650	0.1784870	2.4461237133772
(178831)	16.1	301.34259	242.39810	39.04981	11.40497	0.2397805	2.3615314133772
(178832)	16.6	2.80404	162.42194	24.83153	6.05839	0.1693902	2.3489559133773
(178833)	15.6	246.01177	263.36946	49.78801	7.93193	0.3421531	2.4476149133773
(178834)	16.5	328.56026	334.01052	224.33810	5.26940	0.0742857	2.4493670133774
(178835)	17.0	113.72421	230.51032	211.42716	8.90893	0.0713464	2.3456281133774
(178836)	17.1	266.10789	79.40950	205.90929	1.53556	0.1744961	2.4278257133774
(178837)	15.7	296.01151	9.64474	232.77616	7.17498	0.2217236	2.4423933133774
(178838)	16.6	14.48891	117.37505	41.54517	2.97800	0.1489973	2.3758371133775
(178839)	16.0	245.83477	199.72900	35.73027	12.23712	0.1004122	2.5488690133775
(178840)	16.3	228.03126	307.31756	29.85475	5.90274	0.1605823	2.3730316133776
(178841)	16.8	259.45871	227.23996	48.32884	1.85700	0.1723635	2.4422819133776
(178842)	16.6	356.61403	113.92363	102.73551	7.21438	0.1301801	2.2967953133776
(178843)	16.7	302.72306	57.39014	187.71680	5.02139	0.1272330	2.3964402133777
(178844)	16.6	29.22635	338.36386	173.01272	5.13475	0.1640736	2.3736694133777
(178845)	16.7	334.83993	15.31323	221.06307	5.90714	0.0885770	2.3491508133777
(178846)	17.0	335.30638	190.42951	43.97715	4.58195	0.1301960	2.3200738133777
(178847)	17.1	269.05927	153.04861	125.18957	1.53364	0.2102913	2.4261719133778
(178848)	16.8	280.51046	166.03175	101.00198	2.67253	0.1627095	2.4343640133778
(178849)	16.3	251.18057	90.30740	208.51038	5.90109	0.1305597	2.4231732133778
(178850)	16.5	19.62352	78.83390	93.19236	5.74865	0.1663524	2.3650453133779
(178851)	15.7	247.90209	218.29459	65.85211	9.76620	0.0901090	2.4733909133779
(178852)	16.6	314.28741	183.58111	88.56869	3.11545	0.1942699	2.3430608133779
(178853)	15.8	267.37467	204.08940	84.42319	8.38529	0.2139326	2.4274014133779
(178854)	16.9	317.31746	141.64876	115.18072	4.71963	0.1963110	2.3732633133780
(178855)	16.7	327.75181	91.60622	115.66465	7.32897	0.0727949	2.4455574133780
(178856)	15.9	316.18857	158.67937	116.61223	7.18542	0.3098612	2.3613700133781
(178857)	16.3	267.98016	205.43947	104.88157	5.74178	0.2276237	2.3897577133781
(178858)	16.5	298.68571	55.24361	218.73960	3.95295	0.1860124	2.3882456133781
(178859)	17.2	316.49837	340.61143	284.15285	1.93867	0.2122957	2.3621401133782
(178860)	15.9	284.92084	180.87412	119.22701	7.18823	0.2088075	2.3740696133782
(178861)	16.2	307.63985	113.58160	157.54980	9.44821	0.1995036	2.3618180133782
(178862)	15.3	174.62300	170.46971	174.94705	13.43249	0.3062347	2.5803443133783
(178863)	16.8	309.52873	38.33444	191.49936	4.72849	0.0601153	2.4254435133783
(178864)	15.7	247.60130	153.55114	166.26202	5.52480	0.1169781	2.3933147133783
(178865)	16.5	318.53523	38.78965	199.70233	6.21885	0.1129699	2.3835425133783
(178866)	16.5	266.42964	151.13009	156.48025	7.58952	0.1176827	2.3929399133784
(178867)	14.8	203.95427	85.31973	255.86813	10.82038	0.2631723	2.6152007133784
(178868)	15.7	219.41069	206.70804	129.18483	10.50669	0.1498494	2.5832257133784
(178869)	15.6	188.47836	290.67093	82.05817	3.42807	0.2003553	2.5426953133785
(178870)	15.9	193.93814	166.72122	175.19218	11.70259	0.1448958	2.6581550133785
(178871)	17.6	330.97035	357.28442	269.74522	7.61374	0.4663745	2.3686889133785
(178872)	16.6	169.96696	200.39264	134.98096	7.70961	0.0788722	2.6789705133786
(178873)	15.4	209.88876	23.66947	293.61469	12.20856	0.1826893	2.6085895133786
(178874)	15.7	171.18323	350.01832	354.83306	6.20202	0.3731977	2.7303558133786
(178875)	15.5	146.44238	29.96893	339.23553	7.70222	0.3166574	2.7648760133787

(178876)	15.4	156.70402	245.18002	133.07153	16.05732	0.1351651	2.6146234133787
(178877)	16.1	201.61042	302.02490	33.50264	3.91024	0.3557235	2.6152369133788
(178878)	15.8	272.19027	144.76958	134.13888	13.99593	0.1610830	2.5693259133788
(178879)	16.6	323.13333	111.91183	147.27416	14.79641	0.2073308	2.4129631133788
(178880)	16.7	255.13961	308.07732	328.06114	5.33940	0.2359822	2.5586484133789
(178881)	16.7	278.78769	335.45202	324.39301	3.61866	0.1760081	2.4522436133789
(178882)	15.7	233.56673	147.38531	168.69870	13.53837	0.1881448	2.5822636133789
(178883)	15.5	179.78761	284.01408	94.11760	10.33745	0.1687635	2.5860423133789
(178884)	16.4	221.57361	159.27080	166.83818	2.13904	0.1782510	2.5597950133790
(178885)	15.2	150.46267	94.15699	275.54569	7.77416	0.1977519	2.7465715133790
(178886)	16.0	208.13142	312.02558	50.57636	4.13573	0.2997643	2.5547650133790
(178887)	15.9	264.34490	245.21857	67.51538	9.19844	0.1298092	2.4762892133791
(178888)	16.3	261.73238	233.75288	74.62473	7.73066	0.1251615	2.4745234133791
(178889)	16.0	254.70372	178.29395	101.37049	15.76395	0.0980680	2.5863746133791
(178890)	15.6	198.14809	234.14559	111.51901	12.80754	0.1847810	2.6395552133791
(178891)	15.3	68.50512	285.07566	80.09311	10.69622	0.1286094	3.0697970133792
(178892)	17.2	129.33085	257.49933	166.74671	22.01789	0.1039351	1.9166414133792
(178893)	15.9	129.84105	70.59978	293.79422	8.11510	0.2460983	2.8764637133792
(178894)	16.7	243.86251	100.66133	208.48665	3.37171	0.2802432	2.5703693133793
(178895)	15.6	246.95952	138.64921	175.24123	3.83651	0.1836315	2.5257875133793
(178896)	15.8	202.96238	41.86686	289.02393	2.27711	0.1705216	2.6247070133794
(178897)	15.3	155.40353	11.08516	334.65904	9.59565	0.2646211	2.7540707133794
(178898)	15.7	238.65764	332.29346	330.32025	12.89621	0.1832936	2.6051634133795
(178899)	15.1	208.13871	4.09329	345.89945	32.67818	0.1435720	2.6266659133795
(178900)	16.4	4.99857	174.63271	344.20232	19.08808	0.0905758	1.9316522133795
(178901)	15.8	179.25175	289.17516	87.98748	8.38858	0.1007160	2.5820291133796
(178902)	15.8	213.56573	167.86338	128.39736	13.52927	0.1734841	2.6741515133796
(178903)	16.4	211.59687	210.38747	143.69416	5.79463	0.1715283	2.5415999133796
(178904)	15.9	222.21375	187.73488	119.49029	16.69615	0.1421458	2.6080264133796
(178905)	16.7	255.75141	316.07413	334.89794	12.68199	0.1937636	2.5484655133797
(178906)	15.9	228.64889	176.14082	128.24758	6.74537	0.1256222	2.5986099133797
(178907)	16.1	103.40502	300.71589	156.92980	14.50613	0.0546898	2.6487276133797
(178908)	16.1	143.55276	146.94186	252.01554	19.47413	0.0819762	1.8974724133797
(178909)	15.6	154.94218	239.12773	111.28739	14.78731	0.1994205	2.7503749133798
(178910)	16.0	179.32285	1.87745	21.57656	5.03216	0.2604065	2.6093336133798
(178911)	16.3	226.30184	306.84499	26.68681	7.91844	0.1631952	2.5600005133798
(178912)	16.1	224.62355	171.58211	169.18798	7.24198	0.1860009	2.5739088133799
(178913)	15.7	308.67413	232.69052	47.36700	11.62704	0.1942800	2.4359464133799
(178914)	15.7	117.51965	45.12776	3.31726	15.23825	0.3037171	2.7754229133799
(178915)	16.0	221.10190	142.10545	181.11306	10.13120	0.2245456	2.6695165133800
(178916)	16.1	186.50617	203.36675	137.92770	3.91749	0.2236270	2.6597534133800
(178917)	15.8	225.51507	186.78507	163.22059	5.24314	0.0832200	2.5141454133800
(178918)	15.6	246.12628	175.13606	146.80128	15.97547	0.1483293	2.5251148133801
(178919)	16.3	238.46618	335.40943	350.91902	3.86171	0.1760942	2.5549352133801
(178920)	16.1	212.65330	8.73014	321.76546	4.12024	0.2715734	2.6288901133802
(178921)	15.7	170.02312	199.03920	178.96162	12.06652	0.1894119	2.6882838133802
(178922)	15.3	153.89082	8.08479	357.74675	8.08834	0.2263500	2.7573961133803
(178923)	16.7	204.68187	199.84517	168.26411	22.81794	0.0905130	1.8799749133803
(178924)	15.9	234.87213	5.94888	334.62004	4.34896	0.3259850	2.5742345133803
(178925)	15.4	93.80252	206.67325	204.33777	2.33936	0.3031093	2.9788995133804
(178926)	17.0	87.00306	271.89208	146.36466	23.76434	0.1308182	1.9566282133805
(178927)	16.4	231.05734	191.18870	141.28647	11.85050	0.2180921	2.5293545133805
(178928)	16.7	310.54623	122.33502	142.83018	7.40835	0.1895686	2.4463373133805
(178929)	16.4	177.88145	234.76996	143.89538	4.81312	0.1634127	2.6052565133806
(178930)	16.1	268.86955	316.71919	305.72643	6.74233	0.1090503	2.6099828133806
(178931)	16.7	281.83387	170.15778	127.16617	2.59157	0.1973588	2.4784420133806
(178932)	16.3	162.45420	164.24440	198.36504	4.58099	0.1245481	2.7216085133807
(178933)	15.8	234.46964	152.64347	176.53969	15.93579	0.0480364	2.5819362133807
(178934)	16.4	218.02451	132.11641	192.91477	3.68593	0.2048931	2.5804186133807
(178935)	15.6	217.71372	10.42967	313.89591	11.46988	0.1945700	2.6298673133807
(178936)	14.9	171.12901	65.15202	292.24603	6.57869	0.2092750	2.7560030133808
(178937)	15.4	189.82986	2.11933	313.12522	13.77573	0.2729179	2.7619709133808
(178938)	16.3	248.23623	172.51872	160.88595	6.75152	0.2690373	2.5468186133809
(178939)	15.4	103.11279	354.13167	71.14951	13.63709	0.1235512	2.6997503133809
(178940)	15.8	229.59473	6.07409	309.70013	13.88292	0.1544688	2.5748748133809
(178941)	16.3	127.86236	50.26006	2.96565	18.66402	0.1340418	1.9217497133810
(178942)	16.8	304.94103	140.13824	122.73711	9.66760	0.2496277	2.4636972133810
(178943)	15.7	136.00659	128.73117	245.04599	3.77405	0.1832463	2.7743742133810
(178944)	15.9	218.43775	246.51337	83.40872	3.30966	0.1840068	2.5777098133811
(178945)	16.9	303.59205	252.44682	39.21173	2.67757	0.2018786	2.4288274133811
(178946)	16.0	268.77354	241.89255	57.74063	4.06721	0.1153852	2.5224824133812
(178947)	16.1	233.01258	190.19389	133.93189	7.91991	0.1953683	2.5718682133812
(178948)	16.1	252.32172	130.55613	174.72414	13.01744	0.2922640	2.5391073133812
(178949)	16.2	247.21327	4.28002	301.25349	8.00836	0.1111948	2.5894264133813
(178950)	15.0	292.35313	264.08114	1.18418	28.23415	0.0664997	2.6782614133813
(178951)	15.7	202.75007	246.84285	81.59086	7.93138	0.3009549	2.6525789133814
(178952)	15.9	340.07953	267.15609	346.82795	24.28625	0.3088826	2.4151798133814
(178953)	15.5	133.71007	177.59945	203.76087	5.55823	0.0800932	2.7677590133814
(178954)	15.8	123.61026	300.34457	96.72795	9.61236	0.1840765	2.7422690133815
(178955)	15.4	191.51721	343.03175	15.36435	12.50217	0.2044724	2.6490681133815
(178956)	16.6	169.85682	191.87701	165.92806	2.44793	0.1209761	2.6740720133816
(178957)	17.2	73.08073	291.28547	203.00564	22.01606	0.0516270	1.8765312133816
(178958)	14.6	128.30063	340.01901	326.80956	14.48837	0.0611411	3.1165846133816
(178959)	16.9	212.76187	158.47481	154.71133	4.45697	0.1457942	2.6388101133816
(178960)	15.3	225.95957	89.93078	233.48320	13.83112	0.1856892	2.5992666133817
(178961)	15.3	134.21662	281.85855	97.22814	7.13328	0.0699338	2.7124505133817
(178962)	15.7	216.13977	348.64745	342.22298	14.82119	0.0983255	2.6466827133817
(178963)	16.9	256.30285	135.91426	178.98168	2.95206	0.1893844	2.5376761133818
(178964)	16.1	148.29321	83.01321	282.22946	1.31100	0.2062080	2.7714491133818
(178965)	16.4	232.27645	304.53918	13.76163	7.01654	0.2033659	2.6038762133819
(178966)	16.0	119.22649	172.16307	219.54825	7.53872	0.1278485	2.7566528133819
(178967)	15.1	1.81035	259.58891	307.08996	12.71272	0.0550480	2.5632832133819
(178968)	16.1	171.55604	85.10012	267.04294	4.35149	0.1316908	2.7304227133820
(178969)	16.0	183.45541	104.35333	239.16590	7.19810	0.1043347	2.6858521133820
(178970)	15.0	31.28703	73.75054	2.08779	14.04124	0.2470764	3.0984640133820
(178971)	16.0	303.47968	121.33159	166.65454	9.38616	0.2614062	2.4579562133821
(178972)	16.4	129.13893	30.59694	347.30947	13.34346	0.2060088	2.8001844133821
(178973)	15.9	180.58393	16.67558	355.85071	12.87929	0.0901054	2.6846071133822
(178974)	15.2	229.58539	333.49113	1.74691	12.55418	0.1937031	2.6161407133822
(178975)	16.1	225.92024	329.29118	19.31341	5.98722	0.2702911	2.5896915133823
(178976)	15.0	199.88471	333.36913	10.96820	13.92800	0.1667473	2.7102443133823
(178977)	15.9	138.99651	262.21260	108.87323	9.15929	0.3040970	2.7896939133824
(178978)	15.4	239.78584	327.42997	11.03079	12.74128	0.1740927	2.5657058133824
(178979)	16.6	118.20769	234.58360	165.49481	23.92613	0.0989033	1.9699906133825

(178980)	16.1	159.45855	248.51106	117.10993	2.98252	0.2507897	2.7784881133825
(178981)	15.0	225.43270	166.14536	171.55212	18.70043	0.1872702	2.5304296133825
(178982)	15.8	226.49603	212.94255	105.64985	6.62605	0.3249379	2.6100260133825
(178983)	15.6	242.56751	342.83575	342.63531	10.17906	0.0423104	2.5468318133826
(178984)	15.6	213.74962	336.36941	10.12744	10.86569	0.1464387	2.5881960133826
(178985)	16.9	103.92089	244.15353	189.33984	22.85366	0.0225250	1.9393906133826
(178986)	15.6	286.49353	338.79378	302.32531	13.14628	0.1473086	2.5392791133827
(178987)	16.9	61.02113	300.82966	177.16364	8.51284	0.0843434	2.6917229133827
(178988)	16.6	115.23893	221.94261	168.09193	3.91592	0.1061718	2.8118868133827
(178989)	15.5	144.44659	228.34724	185.27666	12.10951	0.0860622	2.6185346133828
(178990)	15.7	96.81845	284.41497	145.48675	13.65037	0.1888584	2.7875582133828
(178991)	14.9	205.51446	70.66203	259.39137	14.43110	0.0447958	2.6917798133828
(178992)	16.4	278.55989	207.90360	73.22497	0.94124	0.1895859	2.5309764133829
(178993)	15.7	160.67384	194.65221	186.08359	7.06466	0.1957888	2.7127314133829
(178994)	16.1	182.25626	169.40379	183.21425	12.28400	0.1840509	2.6944169133829
(178995)	15.9	228.94359	150.00749	174.18431	15.13746	0.1315880	2.5961422133830
(178996)	17.0	69.47958	125.38670	324.99987	17.71177	0.0956164	1.9388360133830
(178997)	16.5	145.01418	164.23521	228.31110	18.32300	0.0808290	1.9197519133830
(178998)	16.8	304.95151	39.66679	200.15582	20.10873	0.0649502	1.9015343133831
(178999)	15.6	218.87812	143.98851	185.88179	12.29514	0.1449087	2.6305420133831
(179000)	16.1	270.02747	75.67900	166.72626	5.75721	0.0165592	2.7574144133832
(179001)	15.8	177.50301	207.58256	168.81280	10.22270	0.0352742	2.6018742133832
(179002)	15.5	233.93469	160.54628	155.94505	12.54109	0.1487607	2.5924657133832
(179003)	16.2	177.09936	27.26658	303.14028	1.98824	0.1833444	2.7423293133832
(179004)	15.4	248.42320	307.63159	346.00522	15.44913	0.0770590	2.6252417133833
(179005)	17.0	253.72713	326.88986	352.88729	5.75740	0.1617046	2.5329011133833
(179006)	16.4	279.59191	290.11322	352.18473	13.32011	0.1513278	2.5478464133833
(179007)	17.1	242.76464	120.32731	184.98650	7.28328	0.2013583	2.5769755133834
(179008)	15.0	70.32196	34.24797	343.05364	10.19367	0.1208586	3.0070529133834
(179009)	15.7	77.27173	282.18110	194.61087	11.40666	0.0259078	2.6217847133834
(179010)	15.9	213.37942	175.85608	146.09070	13.95997	0.1392113	2.6326285133835
(179011)	15.9	207.80892	351.20843	6.78986	21.60113	0.0715696	2.6263921133835
(179012)	16.2	268.62431	149.62942	140.80091	4.95355	0.1957925	2.5590123133835
(179013)	15.8	129.07575	256.82039	143.33832	9.65685	0.1673905	2.7773621133836
(179014)	16.1	253.55842	244.39102	36.82554	9.36525	0.2112889	2.6355613133836
(179015)	16.4	263.28443	58.48703	262.36448	3.84350	0.2584669	2.5226398133836
(179016)	15.8	140.94449	67.78327	315.73771	6.71978	0.2468901	2.8046472133837
(179017)	15.7	262.01141	329.15050	336.47545	6.17365	0.1477216	2.5929874133837
(179018)	16.0	178.96755	358.97786	351.11514	7.83026	0.2359552	2.7577140133838
(179019)	16.4	206.03809	101.92846	244.43995	3.71634	0.1571769	2.6288124133838
(179020)	15.4	103.61916	110.21867	326.67142	11.73480	0.0876374	2.6869862133838
(179021)	16.5	188.08982	13.87560	349.95517	2.28701	0.0956420	2.6575501133839
(179022)	15.5	171.74229	15.30816	11.02151	9.52159	0.1022267	2.6594888133839
(179023)	16.2	141.79289	327.25611	70.90363	3.98682	0.1960256	2.7374466133839
(179024)	15.5	197.15099	195.03888	127.92395	6.12132	0.1602494	2.7271975133840
(179025)	16.0	153.74131	18.51055	349.13344	1.99633	0.0945238	2.7614978133840
(179026)	15.2	108.97481	54.64446	352.25474	7.32100	0.3251101	2.8857586133840
(179027)	15.8	69.45049	345.19868	153.45863	4.32120	0.0423987	2.5570584133841
(179028)	15.9	153.45944	285.79096	72.85707	3.34925	0.0906037	2.7872905133841
(179029)	17.1	245.44062	156.37641	137.24943	3.62440	0.1167947	2.6323259133842
(179030)	16.4	298.14589	224.86291	28.90959	3.53070	0.0928940	2.5967169133842
(179031)	16.2	84.21289	24.12080	60.45812	2.64568	0.1877246	2.7820017133842
(179032)	15.4	148.82336	326.49357	41.21375	5.63356	0.1676413	2.7681067133843
(179033)	16.4	222.25554	174.25882	143.47216	2.86592	0.1265824	2.6484332133843
(179034)	16.8	258.89905	233.18312	45.70812	1.56563	0.1083952	2.6439304133843
(179035)	16.1	118.97660	256.47677	136.30864	5.66303	0.1265200	2.8024357133844
(179036)	16.1	164.04127	222.09013	140.71711	6.31722	0.1334293	2.7300135133844
(179037)	15.9	228.78700	317.91713	15.95975	11.74609	0.2040501	2.5949330133844
(179038)	16.2	141.86925	216.11914	146.44338	8.37648	0.1761254	2.8325975133845
(179039)	15.7	140.27056	222.36171	166.14089	13.77656	0.1188244	2.6916642133845
(179040)	16.5	276.96469	238.15203	55.50637	7.83104	0.2194903	2.5352517133845
(179041)	16.0	66.75811	295.95583	161.60325	13.13797	0.0490341	2.7167849133845
(179042)	14.9	318.17706	250.54321	37.66600	9.18605	0.1484594	2.5654207133846
(179043)	16.3	187.40747	59.65821	274.60553	5.07685	0.0655459	2.7405062133847
(179044)	15.7	100.98982	274.18272	166.62125	5.39038	0.1685365	2.7457343133847
(179045)	16.3	179.27438	172.91847	179.03357	3.35310	0.1308430	2.7110095133847
(179046)	16.0	199.71018	168.08056	178.01333	6.07448	0.0637944	2.6687730133847
(179047)	17.0	283.92653	297.54686	359.30929	3.59137	0.1640153	2.5223712133848
(179048)	15.6	106.85956	260.60221	177.89607	12.43561	0.1132216	2.7347061133848
(179049)	16.6	251.14380	283.08460	10.52043	2.60715	0.0682746	2.6611626133848
(179050)	15.4	146.83931	192.35625	182.92839	7.11913	0.1396910	2.8116442133849
(179051)	16.3	225.56974	307.64628	12.84676	12.96305	0.1286131	2.6757220133849
(179052)	16.6	248.55152	286.70843	25.95758	3.96567	0.2599617	2.5859792133850
(179053)	15.3	215.36853	335.43431	28.06144	13.37645	0.1702947	2.6039509133850
(179054)	15.9	180.11560	352.59115	22.56487	14.77568	0.0933699	2.6706283133850
(179055)	15.8	192.36503	355.75538	21.27494	13.27584	0.1610703	2.6323581133851
(179056)	16.0	201.76361	323.75945	15.14651	0.29101	0.2184411	2.6977416133851
(179057)	15.5	188.72265	197.97534	174.85349	9.62334	0.2156221	2.7228850133852
(179058)	15.8	278.00768	319.69527	320.38830	10.58881	0.1190032	2.5709350133852
(179059)	15.3	1.06990	6.85062	156.81769	11.00688	0.0447598	2.6924384133852
(179060)	15.2	171.05485	211.75891	158.54101	29.79655	0.0961536	2.6222631133853
(179061)	16.3	270.26562	89.06500	178.87419	14.52187	0.0637851	2.6515354133853
(179062)	16.4	348.28012	35.26606	191.25542	10.72802	0.0741093	2.5560875133853
(179063)	16.7	249.18029	278.10462	333.62252	3.01236	0.0439206	2.8086277133854
(179064)	16.6	189.69311	161.11341	185.37991	5.58159	0.0256386	2.7008413133854
(179065)	16.0	345.22064	5.66097	187.31815	11.39711	0.0874451	2.6944736133854
(179066)	14.8	338.56106	135.87823	355.25039	13.65469	0.1393652	3.0354939133855
(179067)	15.1	165.25395	157.59075	237.84413	8.42770	0.1248988	2.6973985133855
(179068)	15.2	136.60127	55.07397	356.64054	12.64717	0.1007968	2.7631796133855
(179069)	16.8	130.29155	76.23090	319.05386	8.09017	0.0358255	2.7296461133855
(179070)	16.9	209.98348	93.07809	228.71353	5.38888	0.0273677	2.6971292133856
(179071)	15.9	152.64564	126.76651	237.66926	4.96888	0.0769399	2.7744239133856
(179072)	15.8	151.58907	178.79004	221.55030	3.02120	0.0618044	2.6414694133856
(179073)	15.6	254.76293	300.12642	338.11400	10.77050	0.0544751	2.6795056133857
(179074)	15.7	219.87156	327.26762	346.53192	13.68082	0.0347697	2.6906426133857
(179075)	16.0	70.52665	106.66217	353.95751	11.65972	0.2128708	2.8222077133857
(179076)	16.4	134.28700	60.67250	328.94056	5.51672	0.0524113	2.7734397133858
(179077)	16.3	96.70281	59.45258	354.02904	14.68541	0.1458447	2.8504187133858
(179078)	15.6	56.91210	154.25074	348.93157	13.32840	0.0607551	2.6517058133858
(179079)	16.0	214.71235	101.62994	209.03332	5.27469	0.0356472	2.7494507133859
(179080)	15.9	113.11503	61.06867	353.06437	12.17061	0.1378926	2.7952156133859
(179081)	15.8	219.59198	97.92319	246.17680	4.05778	0.0794095	2.6242484133859
(179082)	15.7	204.19741	44.20627	305.07743	3.88353	0.0992411	2.6583183133860
(179083)	15.1	114.58788	105.79655	327.48906	8.47385	0.0597760	2.7110262133860

(179084)	16.5	212.10154	55.65451	261.98429	4.61248	0.1573426	2.7076976133860
(179085)	16.4	120.94719	55.27518	352.37551	4.63070	0.1841716	2.8128122133861
(179086)	15.5	159.02441	29.68698	340.52854	5.24191	0.0894163	2.7889909133861
(179087)	15.7	321.92246	263.05358	356.05007	8.65920	0.0762645	2.5692816133861
(179088)	16.2	225.00121	318.78576	2.83875	5.74063	0.2849062	2.6346624133862
(179089)	16.0	259.90874	111.21915	204.67040	3.45188	0.3058618	2.5477865133862
(179090)	16.8	146.73280	53.42092	356.10944	4.34943	0.0792569	2.6216910133863
(179091)	15.5	278.79401	224.52166	31.70841	9.77366	0.0676527	2.7351010133863
(179092)	16.3	233.04423	167.26617	168.05703	9.66803	0.1319421	2.6295638133863
(179093)	15.4	105.29682	47.55791	12.06841	15.38671	0.1392175	2.8528782133864
(179094)	17.0	247.20029	195.14353	128.64014	4.03251	0.2557107	2.5375884133864
(179095)	16.9	98.52837	57.11150	357.59327	4.04434	0.0597519	2.7835141133865
(179096)	17.6	170.65519	192.43329	181.62526	1.56895	0.0957848	2.6775435133865
(179097)	16.3	83.49706	95.89404	353.31410	5.47650	0.1143700	2.7586870133865
(179098)	16.6	178.85739	223.78343	154.98342	4.11561	0.1212269	2.6469898133865
(179099)	16.5	258.94538	126.15330	179.35107	3.50600	0.0976152	2.5891960133866
(179100)	16.1	156.07109	359.15606	7.72854	6.34072	0.0604132	2.7524283133866
(179101)	16.0	302.65245	254.49413	3.40685	13.96771	0.1113169	2.5899572133866
(179102)	16.8	98.20200	233.19156	174.57754	1.81769	0.0510655	2.8333935133866
(179103)	15.9	292.66583	75.75952	179.84779	14.83175	0.0679628	2.6493151133867
(179104)	16.1	175.96089	206.30368	169.08793	6.18046	0.0514782	2.6698690133867
(179105)	16.7	125.27341	317.17573	59.84371	0.85660	0.0605062	2.8454796133867
(179106)	16.1	221.31703	271.60792	49.54144	3.27987	0.0629286	2.6856676133868
(179107)	16.8	152.92974	300.31453	71.81387	0.56608	0.0874478	2.7694717133868
(179108)	16.2	237.85920	123.92268	188.12948	3.01925	0.2290950	2.6504178133868
(179109)	16.8	136.61124	200.19476	176.29208	6.43445	0.0482802	2.8144161133869
(179110)	16.3	94.65408	56.57080	41.35633	3.96711	0.1496633	2.7381106133869
(179111)	15.7	352.28345	346.61417	188.38503	16.50495	0.0112174	2.7725265133869
(179112)	16.1	217.50530	293.26449	33.49073	6.48395	0.0455230	2.7088385133869
(179113)	16.4	207.98665	143.57497	188.27420	4.89147	0.1793709	2.7009953133870
(179114)	16.9	281.58829	267.48976	27.18613	4.08377	0.2074072	2.5648324133870
(179115)	15.5	42.28300	283.90611	196.22856	13.13683	0.0947682	2.8804998133870
(179116)	16.1	283.64014	222.18004	22.45783	4.57927	0.0120612	2.8047646133871
(179117)	15.5	134.36433	228.36166	184.50317	5.75318	0.0441305	2.7581767133871
(179118)	15.4	263.77637	249.59681	42.62325	5.80954	0.1313102	2.6668340133871
(179119)	16.3	251.85750	265.41004	46.89780	5.94945	0.2470861	2.6040780133872
(179120)	15.1	85.98007	330.22710	41.62682	9.52042	0.0831501	3.1223510133872
(179121)	16.0	182.35722	172.79694	181.71564	5.74019	0.0612967	2.7696072133872
(179122)	14.6	55.88179	113.19804	36.32763	13.42462	0.1240944	2.7263082133873
(179123)	15.9	122.82326	157.72826	229.03654	3.27314	0.0812519	2.7733210133873
(179124)	16.4	183.31620	102.53739	256.74236	0.90975	0.2547857	2.7256919133874
(179125)	16.4	53.84492	137.94234	1.64718	2.98886	0.0075596	2.6933833133874
(179126)	15.9	283.98795	297.13440	3.74296	12.96597	0.1726097	2.5394031133874
(179127)	15.1	315.27095	232.41889	28.83031	9.88124	0.1304942	2.6104405133875
(179128)	16.1	303.84612	35.41561	219.83670	20.43108	0.0468276	1.9049809133875
(179129)	16.1	73.94961	253.20399	213.33980	20.88354	0.1062795	1.9695614133876
(179130)	16.1	259.41811	308.60562	1.16460	11.13864	0.1857681	2.5484127133876
(179131)	16.4	203.04273	239.44718	100.58490	7.74691	0.2490429	2.6873984133877
(179132)	15.7	165.16266	67.54575	313.42423	5.43211	0.0394043	2.6796585133877
(179133)	13.0	186.97014	19.56765	347.69701	9.45466	0.0422029	5.1685847133877
(179134)	17.1	252.64417	346.44772	323.84252	3.28158	0.0653816	2.5850239133877
(179135)	16.3	73.41238	283.57750	186.80628	9.90876	0.1471442	2.7440994133878
(179136)	16.4	239.77472	122.85417	185.40176	5.74691	0.0324156	2.6695337133878
(179137)	16.3	271.41550	295.42686	357.82057	2.31361	0.1221643	2.6178548133878
(179138)	15.2	90.29339	43.35804	316.74892	8.68364	0.0960236	3.0527748133879
(179139)	16.5	229.01323	141.76135	168.69346	4.34430	0.0588762	2.6956357133879
(179140)	16.2	334.14823	74.94643	157.95183	3.74441	0.0613465	2.6162894133879
(179141)	16.0	151.20624	178.92419	174.19416	5.87594	0.0481473	2.7754635133879
(179142)	15.4	230.36071	6.02794	331.03405	14.11499	0.2950575	2.6085711133880
(179143)	16.5	157.69520	260.18105	119.04129	7.79499	0.0830435	2.7623342133880
(179144)	15.3	250.29089	326.72405	301.56196	8.04134	0.1255611	2.7477499133881
(179145)	16.7	271.81011	63.57930	222.87458	4.18085	0.2262554	2.5570978133881
(179146)	16.4	75.47158	242.07826	206.38583	3.77654	0.0277726	2.7796680133881
(179147)	15.6	212.57293	324.50956	7.52878	3.85849	0.2251691	2.6979457133882
(179148)	15.7	161.60006	256.58770	101.24416	8.47658	0.2492716	2.8063040133882
(179149)	16.8	143.92999	296.73339	106.30949	24.82771	0.1069918	1.9679842133882
(179150)	14.4	104.03136	22.82430	344.40568	10.04893	0.1019306	3.0979983133883
(179151)	15.8	204.44742	333.96133	356.01685	13.71422	0.2228362	2.7566687133883
(179152)	16.4	176.69969	222.74818	136.91291	4.19958	0.1452657	2.7466905133884
(179153)	16.3	259.94818	292.29116	24.07609	4.25531	0.0696240	2.6133916133884
(179154)	15.9	128.81818	169.64149	249.86161	4.00209	0.0913479	2.7461285133884
(179155)	16.1	235.97003	305.77493	8.88171	13.12233	0.1769787	2.6641455133885
(179156)	15.9	241.36252	147.02064	178.83774	10.62803	0.1028786	2.6614992133885
(179157)	15.4	158.02030	76.77807	303.73690	6.36003	0.2459884	2.8023221133885
(179158)	15.1	219.40439	327.52180	18.90655	9.48035	0.1816873	2.7087952133886
(179159)	15.5	103.56672	319.41038	72.39078	2.84231	0.1071170	2.9994603133886
(179160)	15.8	148.40173	301.34782	75.99474	4.61093	0.1070595	2.8018877133886
(179161)	16.2	256.19494	99.55995	203.60488	5.36787	0.0872991	2.6534042133887
(179162)	16.0	208.92518	340.91859	7.27807	2.29261	0.1206874	2.6751448133887
(179163)	15.8	14.45536	149.83918	26.07822	7.74664	0.1022611	2.7393556133888
(179164)	15.3	86.04260	84.39400	28.13126	11.24813	0.0816075	2.7655314133888
(179165)	15.1	243.32568	271.17507	38.66349	12.59900	0.1015069	2.7162125133888
(179166)	15.2	179.58460	327.24201	47.92074	9.01853	0.1743517	2.7306899133889
(179167)	15.4	149.21940	307.24980	57.19302	6.57867	0.1563487	2.8871619133889
(179168)	15.8	132.91056	58.28901	332.18238	6.67499	0.0557546	2.7882720133890
(179169)	15.6	300.51471	240.91323	8.62181	12.54954	0.1592022	2.6650210133890
(179170)	15.1	119.47552	322.97600	5.11946	9.57802	0.0945111	3.0957319133890
(179171)	15.8	194.39095	347.78032	351.52791	4.91372	0.0569411	2.7602794133891
(179172)	15.7	143.46583	26.27516	355.65935	5.38599	0.0613381	2.8165343133891
(179173)	16.1	61.32145	248.34546	192.17185	6.36826	0.2006902	2.9989432133891
(179174)	16.1	285.07092	320.63399	319.91924	3.45478	0.2637867	2.5696840133892
(179175)	16.0	75.16631	80.86504	346.16615	4.03733	0.1911539	2.9865180133892
(179176)	15.1	173.80211	97.87859	253.92517	6.64618	0.3134444	2.7826321133892
(179177)	15.2	311.30972	296.50509	307.28801	11.69018	0.1241203	2.6925112133893
(179178)	15.1	107.93289	86.31703	354.06955	15.95866	0.0916589	2.7887710133893
(179179)	16.3	207.54855	140.61853	209.72538	22.11722	0.0529264	1.8954226133893
(179180)	16.7	299.71153	258.40194	7.20602	2.56477	0.0908167	2.6095777133894
(179181)	16.1	176.52122	27.65982	337.66142	12.30033	0.1211564	2.7229977133894
(179182)	15.6	258.11980	319.58148	333.10207	11.94967	0.1699666	2.6451917133894
(179183)	16.3	158.91834	231.63449	131.91632	7.07485	0.0417488	2.7463551133895
(179184)	15.6	166.19902	249.51518	49.35907	11.90165	0.0309913	3.0283947133895
(179185)	16.2	119.31731	265.50831	157.26507	6.03763	0.0390464	2.7506662133895
(179186)	16.3	175.28720	245.43245	127.19671	4.08142	0.0874849	2.7197278133895
(179187)	16.5	149.76014	223.25926	150.68505	6.74407	0.0867768	2.8137141133895

(179188)	16.3	67.10531	300.64233	119.41439	5.44742	0.3567555	3.0611242133896
(179189)	16.0	218.21887	164.23242	185.66825	15.06238	0.1060512	2.6590308133896
(179190)	12.5	289.32534	194.03371	86.87598	11.34219	0.0727285	5.1753913133896
(179191)	16.9	76.24067	63.09387	14.68304	1.86942	0.0512372	2.8364521133897
(179192)	16.4	264.60628	347.40228	310.31016	1.41983	0.1337621	2.6145175133897
(179193)	16.8	136.05268	80.05103	310.07367	2.32432	0.0835540	2.7962875133897
(179194)	16.6	112.54037	249.20056	195.08474	2.65480	0.0596266	2.7086151133897
(179195)	16.8	164.94482	352.20552	36.80469	6.63877	0.0335115	2.6967129133898
(179196)	15.9	174.68842	155.86324	198.73368	3.86168	0.0939465	2.7962660133898
(179197)	16.0	172.92802	315.05955	47.74087	4.83566	0.1314921	2.7267663133898
(179198)	16.2	270.84454	84.17576	201.62388	4.34319	0.0754528	2.6693472133898
(179199)	16.3	136.65956	189.52502	213.11722	8.77816	0.1345420	2.7296211133899
(179200)	16.6	137.38036	117.15304	288.20085	2.82438	0.0764664	2.7323231133899
(179201)	15.9	151.84087	82.68509	301.95534	5.44261	0.0662739	2.7799201133899
(179202)	15.8	81.65551	20.31044	15.14960	13.94876	0.1278117	3.0317658133900
(179203)	15.9	127.67347	176.90188	231.59530	5.76700	0.0233006	2.7812052133900
(179204)	15.4	228.48875	230.99252	9.58771	8.79485	0.1017725	3.0214608133900
(179205)	16.2	60.90939	99.47828	339.46955	4.14524	0.1929683	2.9922735133901
(179206)	16.0	230.47795	1.63418	328.86275	3.27790	0.1816474	2.6766597133901
(179207)	17.1	265.04961	138.53795	169.58710	12.77677	0.2760215	2.5802854133901
(179208)	15.6	54.94826	316.24891	78.77879	6.32651	0.1098549	3.1016672133902
(179209)	15.3	139.15787	247.36239	140.11133	9.87536	0.1691181	2.7873714133902
(179210)	16.0	235.46306	231.44080	86.91366	9.25541	0.1926128	2.6418501133902
(179211)	16.8	247.85378	333.45672	326.54924	0.25661	0.1098446	2.6681066133902
(179212)	15.9	240.00389	318.21544	342.90308	12.90518	0.2531730	2.6643910133903
(179213)	15.4	163.93303	315.57464	46.12232	15.30052	0.2366378	2.7082482133903
(179214)	16.2	252.06187	128.36714	172.25313	7.90206	0.2718948	2.6267184133903
(179215)	15.7	217.17865	347.58862	323.09258	6.71430	0.0792748	2.7909021133904
(179216)	15.9	254.54109	49.92773	242.85405	9.94051	0.0811987	2.7526244133904
(179217)	14.0	212.25231	194.31093	174.83743	0.87478	0.0854235	5.1779023133904
(179218)	15.2	55.28822	76.63998	28.51434	10.59856	0.0463936	2.9305233133904
(179219)	16.1	297.16099	268.99639	33.52895	13.64120	0.2502227	2.4587757133905
(179220)	16.0	142.11448	110.51465	268.71003	1.00789	0.0825971	2.8668668133905
(179221)	17.1	84.17018	227.44902	214.38425	3.18913	0.0772201	2.7716050133906
(179222)	16.9	136.10876	128.96458	264.34370	1.00763	0.0973238	2.8311048133906
(179223)	16.3	90.65242	295.65509	154.60584	5.95324	0.0025249	2.7443784133906
(179224)	16.4	65.45872	108.40094	6.37168	19.76019	0.1040143	1.9595500133906
(179225)	16.1	200.54577	302.12257	55.77551	6.09533	0.0730130	2.7031786133907
(179226)	15.5	83.54920	218.71224	202.94784	6.22088	0.1736713	3.0458024133907
(179227)	17.7	80.42432	98.30541	2.88779	19.58853	0.0578258	1.9450484133908
(179228)	15.7	56.56505	236.53232	231.82690	4.85123	0.2135279	2.9957879133908
(179229)	16.1	178.68004	276.98716	84.07746	6.80509	0.0932516	2.6940842133908
(179230)	16.5	95.01379	136.70327	297.48587	3.54320	0.0309272	2.7864198133909
(179231)	16.5	249.41335	175.03843	151.65910	9.00158	0.2500143	2.5669687133909
(179232)	15.7	59.85420	55.48299	36.18011	8.68871	0.3332317	3.0131549133909
(179233)	13.2	254.89518	12.38132	299.77376	3.88561	0.0971217	5.2163616133910
(179234)	16.0	148.82459	101.58361	251.92387	1.05268	0.0797984	2.8677105133910
(179235)	16.8	98.10021	97.51437	352.50003	2.78047	0.0749128	2.7849782133910
(179236)	16.5	233.44368	95.41597	216.93653	4.68644	0.0471897	2.7740428133911
(179237)	16.3	174.33561	216.67511	146.88906	3.34837	0.1101422	2.7481667133911
(179238)	16.5	221.25272	160.66447	171.69023	3.71080	0.1007621	2.7170548133911
(179239)	16.5	112.15540	183.83745	203.38978	0.99349	0.2085419	2.9520204133911
(179240)	16.9	169.62851	99.50249	257.10010	0.87558	0.0256991	2.8654820133912
(179241)	16.8	140.19728	199.71194	192.72106	4.15218	0.0831069	2.7771939133912
(179242)	15.6	258.88454	85.60047	192.29803	3.02620	0.0512592	2.7677464133912
(179243)	15.6	19.79396	115.05454	32.42166	7.94611	0.1586467	2.8954468133913
(179244)	13.0	262.80679	282.79945	33.08602	3.64030	0.1010981	5.1715892133913
(179245)	16.5	72.14810	301.64136	174.53290	6.68481	0.0088537	2.7240000133913
(179246)	16.2	150.08840	342.73390	48.59327	6.54101	0.0484607	2.7541083133914
(179247)	15.6	57.46180	292.79619	202.45584	6.96961	0.1672890	2.7944127133914
(179248)	16.1	8.67032	28.65121	120.67095	3.14430	0.0095760	2.8669416133914
(179249)	15.9	198.42757	281.53860	67.48671	6.28036	0.0714436	2.7518451133915
(179250)	16.1	90.51587	10.46683	43.66697	9.73216	0.1145817	2.9643595133915
(179251)	16.5	216.06268	94.81471	228.45845	4.94963	0.0851618	2.7592306133915
(179252)	15.6	183.36031	12.39880	7.32183	28.47548	0.0614572	2.6197954133915
(179253)	16.3	307.57687	69.52700	193.81882	4.06580	0.1284649	2.6274071133916
(179254)	16.3	123.42721	298.45732	108.95739	3.19223	0.0694936	2.8510112133916
(179255)	14.8	67.59552	30.16691	50.03711	18.33291	0.1448406	3.0338223133916
(179256)	16.8	145.54182	18.31633	7.51118	24.43592	0.0773790	1.9204727133917
(179257)	17.1	190.46950	166.95402	165.94719	3.82160	0.0966350	2.8155292133917
(179258)	16.3	116.87842	2.59347	62.87408	4.82958	0.0888458	2.8100203133917
(179259)	15.9	247.76454	257.37591	39.27811	4.94225	0.0416464	2.7813039133917
(179260)	16.0	276.11614	161.03377	149.35694	3.12044	0.2295984	2.5807339133918
(179261)	15.6	73.40571	211.37611	226.09208	10.96254	0.1462500	3.0122409133918
(179262)	15.5	172.76550	149.83699	222.37215	4.37078	0.0675720	2.8145860133918
(179263)	16.5	92.73442	230.69897	183.69788	1.04228	0.1818756	2.9919160133919
(179264)	15.7	199.82507	253.84046	58.82731	9.94524	0.1994645	2.7464587133919
(179265)	16.9	263.96087	337.84110	329.64257	3.36226	0.1577308	2.6032443133919
(179266)	16.0	333.26976	342.45129	227.93792	2.23371	0.0171731	2.7665747133920
(179267)	15.3	53.25060	58.39017	54.92012	11.34218	0.1029439	2.9384525133920
(179268)	16.5	172.47322	330.04369	38.41153	6.32580	0.0746438	2.7142622133920
(179269)	16.1	65.05164	163.40337	317.01470	4.16771	0.0653262	2.7287757133921
(179270)	15.9	6.87720	266.00338	202.56022	0.53889	0.1604609	3.1397409133921
(179271)	16.3	192.61219	108.62438	229.35490	2.81601	0.1037333	2.7687561133921
(179272)	16.6	261.40205	318.16280	355.18099	3.13217	0.1325227	2.6085218133922
(179273)	15.7	98.16852	186.09966	265.02774	2.33474	0.0594822	2.7817139133922
(179274)	16.7	146.86238	350.07316	49.78055	2.74443	0.0851547	2.7376318133922
(179275)	15.5	2.06185	160.12136	66.06380	6.28099	0.2077171	2.6034487133922
(179276)	16.3	23.24542	298.27031	248.08388	20.53946	0.0540447	1.9135812133923
(179277)	16.4	223.31115	66.69649	262.30526	2.08714	0.0923479	2.7538355133923
(179278)	16.3	249.09397	235.66311	67.26490	2.38070	0.1012955	2.7262541133923
(179279)	15.9	77.35775	272.82430	157.64251	14.79638	0.1257510	3.0124742133924
(179280)	16.2	23.00609	43.52983	123.88475	4.38236	0.1294358	2.7392613133924
(179281)	16.5	61.47438	236.00465	246.33275	17.52707	0.1067412	1.9842796133924
(179282)	16.0	84.44457	249.76342	201.43206	4.75507	0.1574718	2.8853631133924
(179283)	16.2	78.96604	21.92600	28.04978	2.76452	0.2133808	3.0444667133925
(179284)	16.3	265.08597	73.79686	246.97529	3.69929	0.2646922	2.5711515133925
(179285)	15.6	195.32166	3.13298	350.96886	8.20887	0.2013465	2.7451438133926
(179286)	15.7	189.00987	33.21647	338.90628	6.23042	0.0812142	2.7650679133926
(179287)	15.4	150.10681	297.21908	49.87851	7.97369	0.1387954	2.9919899133926
(179288)	16.0	251.31077	262.78190	47.41424	6.41448	0.3715365	2.6406737133927
(179289)	15.8	132.10407	313.74820	72.44254	4.61371	0.3496529	2.8879490133927
(179290)	15.1	172.49877	144.77797	242.10707	5.83138	0.0720577	2.8047537133928
(179291)	15.0	106.19558	145.02002	254.18634	10.72120	0.1425081	3.0410274133928

(179292)	15.6	62.28706	69.01993	18.69365	6.00195	0.2309541	3.0051162133928
(179293)	15.6	71.81002	51.78014	15.20816	10.34482	0.0974891	3.0094206133929
(179294)	15.4	195.21879	11.83836	320.33759	4.35056	0.2146939	2.7806319133929
(179295)	15.4	199.96895	335.21595	10.48687	9.80740	0.1764436	2.7416451133930
(179296)	15.6	108.56905	80.62182	16.27045	5.75464	0.0402471	2.7574170133930
(179297)	15.7	159.64811	88.73139	305.66679	3.20009	0.0624097	2.7822828133930
(179298)	15.4	12.29292	162.11867	343.07197	5.94671	0.1591363	3.0427719133931
(179299)	14.4	104.29870	267.33971	65.46660	25.98603	0.2688204	3.1893211133931
(179300)	16.1	107.41607	104.04419	292.40399	4.21443	0.1571885	2.9470701133931
(179301)	15.8	192.65990	278.52306	77.64537	6.44980	0.0865218	2.7711526133932
(179302)	16.6	200.46852	69.09425	274.92123	3.29941	0.1094541	2.7812316133932
(179303)	15.5	215.22814	29.13917	315.66119	7.63173	0.0712694	2.7140622133932
(179304)	15.9	72.06016	327.39748	118.51994	12.55697	0.0839282	2.9733373133933
(179305)	14.9	106.40812	226.57683	180.68225	12.87244	0.0989137	3.0237709133933
(179306)	15.4	79.69519	235.36224	185.60972	15.02569	0.3203745	3.0844834133933
(179307)	16.0	305.72446	224.04301	45.35378	4.59157	0.1061149	2.6655688133934
(179308)	15.6	218.20474	332.82087	24.88757	6.63499	0.0282704	2.6965277133934
(179309)	15.8	14.15007	115.58274	37.42372	5.83304	0.1607237	3.0061712133934
(179310)	15.8	208.44297	343.95849	3.03458	4.15084	0.0803548	2.7920356133935
(179311)	16.4	206.09670	181.47160	173.03990	2.21452	0.0926914	2.7512867133935
(179312)	16.6	95.54897	277.72826	113.22834	2.54712	0.2007301	3.0563032133935
(179313)	15.2	298.81699	28.04833	234.47000	9.53349	0.1989242	2.6563727133936
(179314)	16.4	226.84026	96.06467	240.51017	4.16140	0.0264082	2.7151470133936
(179315)	16.6	81.75058	105.09934	21.63512	2.12841	0.0196752	2.7169181133936
(179316)	16.3	156.19775	28.88874	359.90144	1.65155	0.0938603	2.7850521133937
(179317)	16.2	350.74441	275.74355	294.51074	1.55124	0.0021444	2.7573431133937
(179318)	16.5	211.22537	299.28632	50.25140	2.18624	0.0824920	2.7487273133937
(179319)	16.6	139.57218	171.07082	244.15626	1.69544	0.0941377	2.8010092133937
(179320)	16.3	146.44824	210.70444	181.05555	1.90931	0.0818448	2.8408630133938
(179321)	16.0	53.05889	10.08133	89.89280	4.97107	0.1868558	3.0387263133938
(179322)	16.0	161.90696	279.60717	93.68696	3.10840	0.0800289	2.8327565133938
(179323)	16.3	34.55285	122.25240	50.38175	2.39283	0.0242936	2.7323506133939
(179324)	16.2	28.11160	69.47939	58.55386	6.35669	0.2454979	3.0886579133939
(179325)	15.3	251.10454	201.74060	107.97393	10.23295	0.0566242	2.7355248133939
(179326)	16.2	245.67632	254.98804	41.62180	7.61105	0.0985116	2.7749333133940
(179327)	16.9	235.96182	312.03200	21.90336	1.62542	0.1641628	2.6632671133940
(179328)	16.6	107.22122	182.70199	221.70543	1.10761	0.1001049	2.9394332133940
(179329)	15.2	333.38381	207.50188	50.24395	6.70691	0.2354041	2.6234768133940
(179330)	16.3	94.68046	184.82474	201.65111	1.12582	0.1279459	3.0445990133941
(179331)	16.8	44.80143	319.25754	144.95896	1.40646	0.2005985	3.0331788133941
(179332)	16.3	267.10698	232.16382	59.54562	4.24048	0.2570770	2.6901587133941
(179333)	15.5	153.09303	12.92167	31.46656	6.54584	0.0676095	2.8292424133942
(179334)	15.1	131.37995	54.69709	320.26911	10.45864	0.0980701	3.0753992133942
(179335)	15.2	39.38727	56.14346	65.37031	16.70320	0.1237866	3.1033291133942
(179336)	15.1	264.83607	279.07848	70.47096	13.88951	0.1907364	2.6476480133943
(179337)	15.2	74.35836	74.15372	4.13916	8.24032	0.1467847	3.0246051133943
(179338)	14.6	52.60268	160.93327	317.93201	15.97285	0.1297680	3.0868756133944
(179339)	15.2	18.61345	256.79773	248.84688	10.17848	0.1177121	3.0517059133944
(179340)	15.1	104.61294	301.78346	111.69227	11.48137	0.1135767	2.9984418133944
(179341)	15.3	90.38469	349.09421	75.57788	10.63638	0.0625157	2.9867609133944
(179342)	15.9	224.91238	266.86547	56.81845	6.21209	0.2389752	2.7176998133945
(179343)	16.0	191.70640	84.70700	281.05953	3.70905	0.0913969	2.7684671133945
(179344)	15.3	155.53122	325.74113	66.19609	3.09857	0.0732386	2.8766332133945
(179345)	15.4	4.83756	70.41450	80.66166	11.99664	0.0920065	3.0722781133946
(179346)	15.7	101.98851	163.15728	257.03376	7.79707	0.0863961	2.9867554133946
(179347)	15.0	227.36709	265.09737	71.54033	12.98072	0.0315699	2.8917743133946
(179348)	16.3	216.93914	271.99407	64.10900	7.52803	0.0698066	2.7620116133947
(179349)	15.6	261.88015	203.48766	87.89804	4.54205	0.0412245	2.8021961133947
(179350)	15.7	216.48425	102.51972	220.40075	7.16888	0.1416695	2.8081661133947
(179351)	16.1	132.91678	257.57910	105.68695	2.35492	0.1702043	3.0077475133947
(179352)	16.2	261.58594	216.83408	85.16770	4.18564	0.1190968	2.7600595133948
(179353)	15.6	97.56724	182.14893	244.13171	2.47295	0.0671976	2.9769661133948
(179354)	15.8	181.44243	153.35802	226.21701	3.65070	0.0894029	2.7975216133948
(179355)	15.5	50.57227	235.57131	239.28402	9.59589	0.0572353	3.0031443133949
(179356)	15.9	114.12850	232.36823	193.39651	1.35042	0.1029869	2.9309798133949
(179357)	15.7	85.12292	183.65233	264.71528	2.10081	0.1669578	2.9908513133949
(179358)	15.0	249.97504	15.30586	252.78812	8.08839	0.0133991	3.1002294133950
(179359)	15.0	88.47156	162.43442	279.18780	10.94909	0.0776138	3.0622606133950
(179360)	16.1	56.61389	320.58252	150.15523	1.86298	0.1269383	3.0991655133950
(179361)	15.8	103.05548	314.03807	126.27253	2.24320	0.0665726	3.0323020133951
(179362)	14.9	149.67888	91.33516	293.43850	11.05164	0.0495762	3.0939877133951
(179363)	16.2	82.89360	272.09143	172.38452	0.94250	0.1649612	3.0878109133951
(179364)	15.1	93.55763	207.70859	225.91243	10.10183	0.0561351	2.9688571133952
(179365)	15.5	53.89371	359.12692	91.66203	17.30190	0.1849909	3.1049906133952
(179366)	15.5	87.41535	226.76078	193.52801	3.91618	0.2957145	3.0863698133952
(179367)	15.5	343.98124	87.05268	107.11561	10.95378	0.0456457	3.0892219133953
(179368)	15.6	50.35251	194.15505	265.64917	8.75963	0.0881732	3.0223926133953
(179369)	15.5	123.90020	121.83041	257.54515	9.58604	0.0690487	3.0302313133954
(179370)	15.4	183.62109	61.78887	274.73045	9.16300	0.0769735	2.9460889133954
(179371)	15.4	82.94691	346.10168	72.32019	5.65303	0.2448295	3.0534108133954
(179372)	16.0	97.84671	124.59188	302.65500	2.08504	0.0576885	2.9777893133955
(179373)	15.3	139.55120	97.77908	268.63016	9.13108	0.1090903	3.0239348133955
(179374)	16.1	25.29127	116.04146	29.60661	2.97546	0.0869667	3.0064716133955
(179375)	16.0	117.47311	115.11563	301.30658	1.81027	0.1855215	2.9249295133955
(179376)	15.0	47.84368	41.48380	61.96244	11.01681	0.0385527	3.0715759133956
(179377)	15.2	61.02564	160.23153	298.23073	9.16149	0.1454096	3.1069645133956
(179378)	16.7	208.59074	271.48288	63.42514	4.64748	0.1110789	2.7875736133956
(179379)	14.3	58.29250	357.47471	138.59714	7.46363	0.1890414	3.0978421133957
(179380)	15.6	53.76926	277.08971	184.47006	11.89308	0.1858574	3.0421095133957
(179381)	15.2	127.54473	242.68665	170.95532	6.97122	0.3470722	2.9057713133958
(179382)	15.2	29.75786	94.40010	51.57663	20.31592	0.1195412	3.1316338133958
(179383)	15.2	119.19103	129.70038	243.26042	8.36483	0.0585035	3.1137556133958
(179384)	16.1	75.47268	356.26333	77.55814	2.52835	0.1862794	3.0948494133959
(179385)	16.0	98.34075	295.39611	108.17778	2.43122	0.1832564	3.1381234133959
(179386)	15.5	25.71028	237.99361	264.77033	3.87412	0.1380701	3.0453619133959
(179387)	16.3	156.42173	3.16642	44.43969	4.90633	0.1070352	2.8140423133960
(179388)	15.3	152.52971	339.92178	49.24186	4.92738	0.1292032	2.8992399133960
(179389)	15.6	79.23764	351.04613	84.43013	8.94624	0.1728652	3.0995989133960
(179390)	15.5	98.45128	118.52970	289.07300	13.54193	0.0790151	3.1631091133960
(179391)	15.9	17.37652	286.05230	220.85495	5.57854	0.1270302	3.0569681133961
(179392)	15.8	74.82238	38.34880	21.52353	7.01536	0.2786525	3.0973119133961
(179393)	15.2	66.43447	126.79221	319.06213	8.14226	0.0838584	3.1111084133961
(179394)	15.2	120.41498	357.33405	17.04729	9.96650	0.1332701	3.1258697133962
(179395)	15.3	45.97518	20.17446	111.20356	10.79543	0.0499653	3.0247122133962

(179396)	15.5	84.55697	140.58651	284.71685	5.15433	0.1999827	3.1375221133962
(179397)	15.6	77.27881	336.04325	101.18380	4.35823	0.1565157	3.1515476133963
(179398)	15.6	76.08167	45.88493	48.29132	10.88853	0.0730369	2.9785519133963
(179399)	15.2	120.51992	113.76371	294.89187	9.52676	0.1336368	2.9255957133964
(179400)	15.3	161.56360	311.16916	60.64193	9.40168	0.0483839	3.0137563133964
(179401)	15.2	236.18821	355.79178	328.38936	7.71416	0.0943551	2.9584121133964
(179402)	16.1	58.93286	357.37305	104.18525	12.95408	0.1839317	3.0827328133964
(179403)	15.1	36.98737	146.71147	323.01250	8.53124	0.1271733	3.0972275133965
(179404)	16.5	91.61739	125.55754	310.28525	0.91953	0.0939594	2.9574744133965
(179405)	15.7	131.58969	55.93579	346.68705	6.70075	0.0682783	3.0051963133965
(179406)	15.2	113.80500	78.65652	329.22560	8.11881	0.0900684	3.0167324133965
(179407)	16.3	223.38356	22.87797	316.96634	4.37378	0.0802200	2.7842700133966
(179408)	15.3	82.85191	27.37446	46.50739	16.17579	0.0850473	3.1116946133966
(179409)	15.3	70.63805	31.45134	43.10121	17.60797	0.2081381	3.1029793133966
(179410)	15.1	29.24727	79.40545	54.71237	18.75867	0.2008015	3.1393323133967
(179411)	15.2	13.34867	164.13236	355.77911	4.94290	0.1018755	3.1111785133967
(179412)	15.8	81.22636	331.47769	113.49826	7.56151	0.1744925	2.9674764133967
(179413)	14.9	93.88738	15.43538	44.45764	17.86188	0.3242814	3.0662753133968
(179414)	15.9	72.46528	188.84348	302.95688	16.95191	0.0839031	1.9832110133968
(179415)	16.1	65.20432	21.17624	89.79587	3.87629	0.1422204	3.0853296133969
(179416)	15.5	110.50006	71.65376	333.46747	1.15773	0.2892337	3.0566719133969
(179417)	17.2	76.49193	144.76498	243.84617	2.10721	0.1570458	2.1384881133970
(179418)	14.8	339.74413	234.76084	309.23494	12.00356	0.1958076	3.2072072133970
(179419)	15.3	54.45504	311.43535	152.42061	7.11989	0.1405707	3.1982260133970
(179420)	15.1	139.26050	267.64713	100.18709	11.30078	0.0944855	3.0354556133971
(179421)	15.2	70.16067	197.72137	257.28087	3.97120	0.1161992	3.1394351133971
(179422)	15.4	75.91470	322.40838	126.44091	10.08544	0.1238250	3.0943252133971
(179423)	15.8	91.92666	239.99739	183.08333	2.88459	0.1527783	3.1245733133972
(179424)	14.8	258.75497	141.62881	130.15068	8.27825	0.0790626	3.1462555133972
(179425)	16.4	98.35101	231.92858	189.46260	1.25510	0.1697675	3.1045603133972
(179426)	15.9	111.66364	134.17205	297.41094	1.84784	0.1396768	3.0324014133973
(179427)	15.8	357.27497	289.43290	238.92056	3.73158	0.1383550	3.1781285133973
(179428)	14.7	80.14399	158.46175	302.89057	8.24950	0.0452842	3.1130829133973
(179429)	14.7	66.52874	159.37154	313.60961	15.33579	0.0150148	3.1782521133974
(179430)	15.9	113.36826	257.23514	162.24765	2.34389	0.1742304	3.0379553133974
(179431)	16.5	78.82735	53.94699	23.02544	0.36925	0.1772393	3.1023884133974
(179432)	15.6	114.24288	303.50060	102.90103	11.44469	0.1262922	3.0686853133975
(179433)	15.8	91.51095	122.74309	310.06954	9.45362	0.0742925	3.0925024133975
(179434)	16.4	74.09891	34.43951	88.67413	2.25527	0.0623401	2.9709613133975
(179435)	15.3	179.08431	52.28934	304.87668	11.82001	0.1189677	2.9789989133975
(179436)	14.8	77.58230	329.58457	125.37212	15.41986	0.2177056	3.0400401133976
(179437)	14.9	33.17784	259.45093	252.40084	7.97709	0.0662166	3.0709542133976
(179438)	15.2	214.94445	183.37405	153.28127	9.70941	0.0371119	3.0061451133976
(179439)	15.8	67.40301	140.13029	310.28472	8.68261	0.2162427	3.1260848133977
(179440)	15.7	49.32084	154.60420	323.28952	7.44482	0.1711473	3.1485761133977
(179441)	15.9	101.47594	127.64076	317.92581	5.77908	0.0727047	3.0448616133977
(179442)	14.4	161.00762	62.87079	315.20878	15.47896	0.0785120	3.1084080133978
(179443)	15.4	64.73483	329.45484	136.59523	15.97290	0.2002663	3.1701119133978
(179444)	16.0	67.91169	317.95506	127.42481	2.01156	0.2144100	3.1059592133978
(179445)	15.7	99.62297	283.34685	160.57589	2.04757	0.0259455	3.0381211133979
(179446)	14.5	115.57996	109.11431	299.90758	13.50967	0.1517122	3.1415978133979
(179447)	15.5	84.50310	265.07643	164.45810	5.21973	0.1880049	3.1889644133979
(179448)	14.9	43.28086	193.49696	299.69482	8.22918	0.0371858	3.1641754133980
(179449)	15.0	170.21861	55.94457	299.77615	11.91333	0.1132680	3.1668182133980
(179450)	15.2	135.92268	277.67622	114.99231	11.13881	0.1189834	3.0729879133980
(179451)	15.2	203.12180	225.46092	109.10652	9.61266	0.1377187	3.0493733133980
(179452)	15.5	72.11787	143.81285	306.28454	9.41709	0.1316625	3.1398153133981
(179453)	15.3	122.57503	301.53656	87.65162	6.57664	0.1609919	3.1343044133981
(179454)	15.7	89.43780	108.13449	326.98620	3.73170	0.1305581	3.1184106133981
(179455)	15.6	67.68821	23.51006	83.26126	1.95483	0.1467346	3.1005196133982
(179456)	15.8	244.88470	167.41518	123.66680	10.37781	0.0650915	3.1289738133982
(179457)	15.3	71.33942	143.74813	307.71193	8.14416	0.0726936	3.1762618133982
(179458)	15.6	69.60170	351.01978	105.85160	3.60517	0.2265687	3.1469792133983
(179459)	15.4	26.50368	333.66885	184.74560	14.05108	0.2039036	3.1458274133983
(179460)	15.9	113.34767	100.06669	339.34106	11.03346	0.1243723	2.9753062133983
(179461)	15.6	44.92848	44.71880	82.60116	9.49985	0.0937587	3.0369932133984
(179462)	14.6	176.00004	161.44944	190.80952	15.35904	0.0938623	3.1747537133984
(179463)	15.4	16.88242	353.47658	166.87913	9.38875	0.0090484	3.1686386133984
(179464)	15.2	58.92236	37.01208	73.26582	5.71380	0.1454649	3.1785768133984
(179465)	14.5	50.93157	82.34067	45.53820	15.85891	0.1737373	3.1099796133985
(179466)	15.1	43.09894	138.30496	344.37869	21.52309	0.0935636	3.1716338133986
(179467)	15.1	47.75633	46.93786	74.94953	3.14141	0.1697983	3.2046095133986
(179468)	15.6	79.85546	86.92743	356.99241	14.18914	0.2369063	3.1260503133986
(179469)	15.3	109.98162	289.03735	163.25759	9.04230	0.0532125	3.0640961133987
(179470)	16.1	74.37795	92.39438	359.11760	11.21008	0.2540675	3.0869060133987
(179471)	15.1	92.13134	27.57197	56.25785	10.08717	0.2418701	3.0495267133987
(179472)	15.2	346.23404	215.44740	335.96455	3.86218	0.0620260	3.1294700133988
(179473)	15.7	65.54486	46.16997	37.27645	4.85193	0.1904875	3.1585752133988
(179474)	15.9	42.85591	49.51804	77.84504	11.17122	0.1858309	3.1338217133988
(179475)	15.6	126.48974	1.33472	53.30425	9.97758	0.0848671	3.0372688133989
(179476)	14.9	25.65867	91.10763	55.98118	16.59599	0.2024552	3.1437930133989
(179477)	14.8	39.86107	132.21976	342.85201	26.95722	0.1771142	3.1771052133989
(179478)	14.5	11.20129	89.85693	80.22680	26.12710	0.2192265	3.1796480133990
(179479)	15.3	72.12558	33.33622	67.52510	6.09114	0.1100854	3.1377689133990
(179480)	15.0	72.32035	35.44969	78.88729	6.55065	0.1037165	3.1243574133990
(179481)	15.0	75.92595	329.37046	161.11012	15.06319	0.0324840	3.1154877133990
(179482)	15.3	196.82482	22.67223	339.62683	6.79376	0.0731677	2.9744570133991
(179483)	15.4	55.74303	101.66119	355.80022	4.50328	0.1605444	3.2017079133991
(179484)	14.7	276.41036	281.46638	321.22727	14.26401	0.0121571	3.2202722133992
(179485)	14.1	320.37027	295.68624	323.58092	16.18335	0.2224104	3.1079609133992
(179486)	15.3	70.04622	317.89684	149.93880	11.74194	0.0990795	3.0684444133992
(179487)	14.3	3.82169	223.34413	330.78570	16.37165	0.1552188	3.0905422133993
(179488)	14.8	53.58033	161.16017	339.91187	10.14428	0.0849473	3.0638664133993
(179489)	14.9	340.04790	111.15913	101.58553	11.56275	0.0644819	3.0767020133993
(179490)	15.5	348.65700	274.24325	274.50986	4.38262	0.0703773	3.1886974133994
(179491)	14.5	22.93568	300.89515	236.80569	10.05578	0.0398397	3.1401795133994
(179492)	15.7	73.18152	282.10162	164.75993	13.60377	0.2820612	3.1515607133994
(179493)	14.7	115.00637	59.96060	4.19672	15.19453	0.1117043	3.1085805133995
(179494)	14.6	75.91499	349.74074	111.11904	18.75257	0.0881807	3.1677376133995
(179495)	14.9	63.04827	62.84771	65.83138	10.34194	0.0349227	3.1445701133995
(179496)	15.6	134.43825	282.37472	126.84077	4.36906	0.1052798	3.0674470133996
(179497)	15.0	290.70245	274.12937	336.69633	11.57578	0.0256880	3.1927381133996
(179498)	16.3	92.80335	55.39818	33.86783	1.37001	0.1426720	3.1180502133996
(179499)	15.3	95.28128	308.53008	132.91949	6.18228	0.1226380	3.1694877133996

(179500)	15.2	312.68332	174.28596	76.48808	10.53928	0.0628074	3.0907407133997
(179501)	15.5	148.73568	76.81147	325.40295	6.58414	0.0715253	3.0633022133997
(179502)	14.8	292.65626	289.51792	355.73994	9.87069	0.0908731	3.1001884133997
(179503)	14.5	306.90752	274.45377	348.25724	15.91593	0.1239338	3.2049834133998
(179504)	15.3	308.79818	83.73900	166.49408	4.84999	0.0862527	3.2425698133998
(179505)	14.7	357.22921	33.68203	150.14712	18.04069	0.0633459	3.1834058133999
(179506)	15.1	61.82055	324.68091	156.01357	10.89915	0.0225249	3.1494601133999
(179507)	14.6	351.83570	44.66491	178.71520	10.38952	0.1500272	3.1486159133999
(179508)	14.7	321.28230	271.29180	300.41281	10.47890	0.0188379	3.1654426134000
(179509)	15.1	319.09920	200.97492	31.93400	8.11117	0.0589971	3.0918098134000
(179510)	15.6	57.30855	331.47570	164.72268	17.14896	0.1951810	3.1204841134000
(179511)	15.0	186.42535	224.44996	130.73200	11.10672	0.0526291	3.0624112134001
(179512)	15.2	210.96293	203.95326	143.06829	10.84519	0.0822803	2.9805780134001
(179513)	15.4	91.99506	86.25308	322.94618	23.88018	0.2682609	3.1738064134001
(179514)	15.4	2.81435	102.43705	99.70674	8.44539	0.0357313	3.0253332134001
(179515)	16.0	40.18104	145.64465	353.59834	3.32555	0.1577272	3.1303264134002
(179516)	14.9	224.20764	1.49487	324.72323	10.70232	0.0802264	3.0269714134002
(179517)	15.0	21.02898	17.38423	140.69736	9.94279	0.0343612	3.1805016134002
(179518)	15.0	25.54353	198.80978	311.33213	20.41731	0.0662817	3.0904754134003
(179519)	15.1	98.68502	343.44242	71.86648	7.41870	0.1943955	3.1189818134003
(179520)	14.8	349.61885	222.14133	344.40077	9.71388	0.1516423	3.1567429134003
(179521)	15.2	110.05919	306.69280	114.62663	12.03573	0.0965805	3.1344348134004
(179522)	15.1	144.43232	285.74707	119.16781	12.14042	0.0471057	3.1119468134004
(179523)	15.6	21.62347	118.71352	44.96286	4.65270	0.1588546	3.2036417134004
(179524)	14.1	318.01067	247.28940	359.11676	18.57173	0.1085622	3.2133109134004
(179525)	14.6	275.51246	140.70313	134.94809	27.80626	0.1907766	3.1727918134005
(179526)	15.8	191.18271	240.99681	128.87289	3.45094	0.0776442	3.0231179134005
(179527)	16.6	58.10893	356.74779	112.08649	2.48327	0.1395902	3.1932443134006
(179528)	16.1	43.41649	13.73093	137.44674	2.53421	0.1148419	3.0944229134006
(179529)	15.3	309.82081	124.81702	141.69002	17.49839	0.1920755	3.0966537134006
(179530)	15.4	315.95232	257.67150	336.47242	1.70249	0.0675109	3.1710565134007
(179531)	15.1	255.88795	156.10652	148.15804	6.59971	0.1448371	3.1174639134007
(179532)	15.8	2.88331	165.92601	9.90498	2.14063	0.0196452	3.2098318134007
(179533)	14.5	202.23390	191.46901	142.03948	18.77491	0.1664406	3.2127480134007
(179534)	14.7	293.53305	276.53703	339.50330	13.89845	0.0937282	3.2260278134008
(179535)	15.6	340.89231	105.74940	123.14808	2.24151	0.1134945	3.1457605134008
(179536)	14.6	269.14793	143.27396	154.97224	27.71655	0.1937694	3.1720293134008
(179537)	16.1	324.43632	67.53245	163.15654	0.39005	0.1018738	3.1240593134009
(179538)	14.8	317.55882	245.10228	338.80413	16.54596	0.1194555	3.3761258134009
(179539)	15.3	28.94001	340.94057	184.74395	10.54056	0.1645708	3.1863182134009
(179540)	15.2	52.76441	259.97038	199.40218	10.16752	0.1191414	3.2176341134010
(179541)	15.1	124.60484	255.80870	160.34426	12.72694	0.0989931	3.0608692134010
(179542)	14.2	50.17375	56.12546	98.08196	17.31452	0.1735162	3.1034983134010
(179543)	15.0	314.69958	89.26006	163.33250	17.20670	0.0978135	3.1396901134011
(179544)	15.8	21.84141	22.50584	144.96532	1.42732	0.0605637	3.0834200134011
(179545)	15.3	122.43648	45.69983	12.89198	10.14893	0.0540876	3.0828686134011
(179546)	15.9	109.33211	258.33577	163.21913	1.20033	0.1255595	3.2014202134012
(179547)	15.4	290.37486	288.48775	338.09272	5.38985	0.1073167	3.1994163134012
(179548)	14.9	78.41497	338.78460	117.96178	19.84629	0.1228158	3.1628539134012
(179549)	15.5	344.93315	84.37421	137.79793	4.91247	0.1179098	3.1653740134012
(179550)	14.9	119.62770	211.13881	222.68431	8.18404	0.0855577	3.0844183134013
(179551)	15.1	335.87712	66.53367	171.74715	10.51622	0.1497074	3.1350235134013
(179552)	15.0	267.40436	112.50863	160.60990	11.73001	0.0407748	3.1715132134013
(179553)	15.5	253.70960	144.57407	141.58971	2.33715	0.1278004	3.2169004134013
(179554)	15.1	11.66729	118.35193	85.75932	27.02478	0.2226817	3.1382104134014
(179555)	15.9	54.15742	326.01467	170.03365	9.55912	0.1491401	3.0717279134014
(179556)	15.1	170.95245	217.13490	158.51878	12.66982	0.1470362	3.1169053134014
(179557)	14.7	312.07397	176.53814	68.31771	16.58165	0.1167614	3.1081794134014
(179558)	15.5	57.01795	112.23769	12.32311	16.84236	0.1854544	3.1269767134015
(179559)	15.0	54.49157	248.56729	235.62619	12.74901	0.2448085	3.0802116134015
(179560)	15.7	80.66108	297.21202	162.18501	2.35655	0.1583998	3.1324039134016
(179561)	15.8	302.59031	139.34863	131.89348	2.01167	0.1492181	3.2139689134016
(179562)	15.2	353.96470	214.28323	356.20916	5.25291	0.1126742	3.2202422134016
(179563)	16.4	154.64684	279.86126	346.15601	6.32382	0.0844019	2.3833941134016
(179564)	15.4	64.15723	309.33824	161.31496	16.57621	0.1399790	3.1849290134017
(179565)	16.3	110.27805	187.18186	209.92789	3.98985	0.1900613	2.1354038134017
(179566)	15.0	281.51632	113.59443	178.09242	10.36144	0.1006676	3.1651831134017
(179567)	15.5	337.42204	39.78201	179.43166	9.65201	0.0535095	3.1341625134018
(179568)	15.4	352.35712	230.47541	346.73121	2.70770	0.1895930	3.1633085134018
(179569)	14.9	271.49976	145.15958	143.56815	12.08521	0.0812232	3.0941080134018
(179570)	15.1	306.27104	98.13243	163.32200	11.33228	0.0287668	3.1317549134019
(179571)	15.2	230.85837	349.45119	341.80512	8.37779	0.0567378	3.1126253134019
(179572)	14.3	343.95920	91.81227	115.96324	21.30153	0.0655476	3.2193162134019
(179573)	14.9	96.45122	62.30279	2.24573	27.16557	0.1314456	3.1876488134019
(179574)	14.8	104.29099	340.06178	102.65652	17.88021	0.0525391	3.1826860134020
(179575)	15.1	76.30947	343.48421	126.95746	17.75453	0.1633802	3.1920070134020
(179576)	17.1	259.17053	137.49032	148.72824	4.00124	0.1889916	2.1715179134020
(179577)	14.7	280.25898	288.68596	19.97729	5.13084	0.1463706	3.2016136134020
(179578)	14.3	249.50485	305.49112	14.25250	21.53740	0.0719943	3.2183287134021
(179579)	16.2	209.60510	356.93733	241.47290	6.56925	0.0830621	2.3487981134021
(179580)	15.4	289.23124	88.85876	183.70232	6.41820	0.0203826	3.2639348134021
(179581)	15.0	67.56680	85.08431	30.48101	11.38823	0.0878529	3.1937680134022
(179582)	14.9	34.25063	112.77722	78.86364	27.43261	0.1749187	3.1078889134022
(179583)	17.2	293.92176	355.17810	278.54703	0.81466	0.1692925	2.1462649134022
(179584)	16.5	217.57755	61.63048	252.20218	9.15001	0.1452418	2.2179932134023
(179585)	16.9	252.41559	254.93097	63.56613	2.44479	0.1755174	2.1773142134023
(179586)	17.1	286.81715	323.30880	335.36760	5.76199	0.2461090	2.1906143134023
(179587)	16.8	300.75626	51.67933	233.50670	7.63620	0.3111111	2.1791243134023
(179588)	16.6	234.74706	206.57428	93.03755	7.94526	0.1413449	2.2438185134024
(179589)	17.3	261.80396	84.17359	193.43762	5.42795	0.1081359	2.2138299134024
(179590)	17.4	259.95572	206.58696	107.86547	6.64238	0.2274666	2.2230378134024
(179591)	16.3	276.36590	118.02108	172.80382	5.86019	0.1887370	2.2286717134025
(179592)	17.1	245.41127	156.27562	128.98926	7.30116	0.1716235	2.2679290134025
(179593)	16.9	211.88479	159.81454	172.75805	9.43308	0.1220791	2.2335159134025
(179594)	16.4	256.89351	61.69103	265.64337	4.77193	0.2083359	2.1588302134026
(179595)	17.6	301.57221	47.87099	217.82248	5.19800	0.1560976	2.2077146134026
(179596)	16.9	229.65823	18.34527	305.78631	5.47079	0.2776268	2.2974222134026
(179597)	16.7	212.98501	51.48972	267.26715	5.90613	0.1484827	2.3505912134026
(179598)	16.6	216.03258	170.63062	155.39685	6.39226	0.1276499	2.3188717134027
(179599)	17.0	278.31656	49.42919	257.64017	4.16890	0.2020154	2.2106408134027
(179600)	16.5	287.33866	311.88310	303.42406	5.77011	0.2242019	2.2609731134027
(179601)	17.4	294.20078	66.95092	200.11596	4.87933	0.1657907	2.2339033134028
(179602)	16.9	127.92178	306.04481	73.31898	7.17604	0.1971594	2.4692489134028
(179603)	16.1	73.77756	82.98989	285.30062	13.30380	0.2473909	2.6731324134028

(179604)	16.9	205.82719	79.66396	243.92532	5.39829	0.1558482	2.3439237134028
(179605)	17.0	322.30372	75.38303	174.74727	6.51278	0.1326663	2.2180823134029
(179606)	17.0	268.29985	21.91505	254.74909	6.36887	0.1024481	2.3010932134029
(179607)	17.1	325.70983	35.68269	206.04724	6.61814	0.1614999	2.2141567134029
(179608)	17.1	207.18047	218.23691	132.83501	9.34580	0.2558995	2.3187413134029
(179609)	16.6	241.22263	108.93878	195.11220	5.30714	0.1838534	2.2965986134030
(179610)	17.5	255.42946	82.34720	233.04194	3.77471	0.2071284	2.2434079134030
(179611)	15.5	145.73929	351.58515	311.45879	13.77283	0.1835206	2.6123866134030
(179612)	17.5	235.15116	133.62529	170.57573	2.76590	0.1872306	2.3062372134031
(179613)	16.2	227.29876	35.21743	295.62018	11.83848	0.2404009	2.3087737134031
(179614)	16.9	167.98687	186.19931	171.28242	7.75051	0.1029523	2.4020904134031
(179615)	17.4	305.97230	306.59232	301.77435	2.46819	0.1240087	2.2621042134031
(179616)	17.3	170.22906	205.08255	169.22179	2.29251	0.1172523	2.3471061134032
(179617)	16.0	69.95416	99.22710	305.08673	2.68891	0.1579478	2.5881101134032
(179618)	17.3	175.67049	177.73860	172.57122	0.95432	0.2000805	2.4031923134032
(179619)	16.8	187.44512	166.44533	191.96856	2.22592	0.1955557	2.3592182134033
(179620)	16.4	189.79955	200.82734	144.30507	5.04669	0.1839564	2.3880336134033
(179621)	16.8	184.28922	207.43365	133.55154	9.72048	0.2589287	2.3872611134033
(179622)	17.2	261.30626	78.78045	222.12230	2.09011	0.1753889	2.2612803134034
(179623)	17.2	248.00987	109.78322	185.51369	8.68952	0.2220152	2.3234804134034
(179624)	17.0	297.58599	214.78319	70.05169	5.25086	0.1697137	2.2113960134034
(179625)	17.1	273.52838	22.20375	290.57969	4.23912	0.1880128	2.2205167134035
(179626)	16.8	205.60222	151.01199	183.03082	5.46790	0.1717104	2.3725512134035
(179627)	16.5	212.71209	15.78141	319.39822	3.50767	0.2147834	2.3546390134035
(179628)	16.5	234.99383	182.93872	148.80510	2.56440	0.1818583	2.2942419134036
(179629)	15.6	184.18878	21.67204	332.16212	24.82643	0.2295687	2.3977898134036
(179630)	16.6	232.84751	125.06966	223.03869	4.62470	0.2906878	2.2762060134036
(179631)	16.8	183.65552	177.04102	169.31038	6.69823	0.1538583	2.4092051134037
(179632)	15.6	94.37112	256.62688	120.46729	13.46211	0.2860854	2.6261048134037
(179633)	16.4	236.80245	279.29562	23.02225	6.66423	0.1511882	2.3348794134037
(179634)	16.8	275.70196	273.69729	8.17199	7.19167	0.1257550	2.2905876134038
(179635)	16.5	165.16814	43.25499	311.30576	5.31106	0.1629293	2.4228888134038
(179636)	16.2	64.98832	102.97301	350.84397	5.90242	0.0722783	2.4169483134038
(179637)	17.0	14.65412	345.64688	156.13440	3.63517	0.1199968	2.3880817134039
(179638)	16.3	271.01858	126.21420	191.80513	6.10970	0.2157938	2.2312251134039
(179639)	16.7	74.56564	186.00439	238.71265	2.93541	0.2495434	2.5726860134040
(179640)	16.6	279.39094	88.12281	177.64754	6.34691	0.1024044	2.3224769134040
(179641)	16.3	165.81581	103.71387	264.87038	5.57701	0.1371853	2.4055268134040
(179642)	15.2	89.05229	262.45832	85.57228	9.61261	0.2051800	2.7409625134041
(179643)	17.4	252.84309	336.98110	320.11714	3.55653	0.1897908	2.2913625134041
(179644)	16.8	204.59855	170.72610	166.76472	2.47174	0.2289008	2.3588346134041
(179645)	17.1	266.68308	316.80929	320.41420	4.30574	0.1583785	2.3026387134041
(179646)	16.9	178.16457	45.88588	309.42372	4.87369	0.1355441	2.3864990134042
(179647)	17.2	148.00724	64.16350	308.14307	1.17743	0.1844416	2.4422583134042
(179648)	17.4	243.66811	329.82151	332.89241	4.19935	0.1136427	2.3045632134042
(179649)	16.6	84.81119	74.07894	325.20330	4.65918	0.2673081	2.5839549134043
(179650)	17.7	296.04589	140.20452	128.84687	3.57175	0.1438950	2.2321797134043
(179651)	17.5	303.94907	125.62166	136.17414	2.43081	0.1054590	2.2601051134043
(179652)	17.1	3.00983	146.21665	36.49420	3.21170	0.1043963	2.3136019134043
(179653)	16.8	322.38191	145.60043	95.52583	3.21455	0.0851695	2.2695978134044
(179654)	16.1	142.35541	270.53195	352.70081	8.87588	0.0936927	2.7268548134044
(179655)	16.5	171.42381	9.52971	12.50908	3.99680	0.1325166	2.3383298134044
(179656)	16.7	214.76226	183.12723	177.20475	7.02024	0.1237855	2.2836280134045
(179657)	16.3	294.74935	337.64850	265.89020	9.70784	0.0703286	2.3528135134045
(179658)	17.0	287.42349	124.68671	176.86142	5.93903	0.1615926	2.2125276134045
(179659)	17.2	126.00021	149.31008	226.47587	1.69224	0.2404135	2.5432617134045
(179660)	16.4	150.54668	47.36558	320.69800	10.07020	0.1541014	2.4132333134046
(179661)	17.0	193.05068	6.30278	8.84158	2.85587	0.1805425	2.3167541134046
(179662)	17.2	223.83880	252.81538	85.80500	3.39452	0.1897801	2.3008543134046
(179663)	16.9	299.39837	155.26362	89.23719	3.16747	0.1463955	2.3034903134047
(179664)	17.0	287.88100	130.47258	126.67950	7.31528	0.0882991	2.3257570134047
(179665)	16.6	130.16967	332.07425	61.46294	3.29383	0.2147432	2.4704199134047
(179666)	17.5	149.24722	266.27665	76.47390	1.71420	0.1167407	2.5245987134048
(179667)	16.6	131.65586	11.67832	30.28999	4.79660	0.1355622	2.4323793134048
(179668)	16.0	160.58730	15.65390	3.72921	2.27619	0.1454283	2.4066193134048
(179669)	17.1	285.05005	327.19733	334.27992	6.11915	0.2002856	2.1977603134049
(179670)	16.6	194.15479	9.29041	339.23369	6.71095	0.1272831	2.3374003134049
(179671)	16.4	115.35219	242.02461	132.32348	11.96395	0.3160811	2.5966995134049
(179672)	16.9	359.84377	175.52553	359.37596	6.27641	0.0705065	2.4024517134050
(179673)	17.0	163.32272	19.54053	9.05558	2.96585	0.0632086	2.3673790134050
(179674)	17.4	252.06255	148.16730	163.45076	3.98416	0.1301835	2.2849045134050
(179675)	16.5	31.57973	5.15349	160.46781	6.37529	0.0437008	2.3125266134050
(179676)	17.6	287.29896	161.80682	76.75592	2.29732	0.1433007	2.3515493134051
(179677)	17.0	329.20912	116.06701	103.86334	3.16479	0.1131406	2.3006443134051
(179678)	17.2	117.41648	273.87101	138.91866	6.74635	0.1683884	2.4335488134051
(179679)	16.6	24.64195	228.38215	292.67254	3.63516	0.0851231	2.3439913134051
(179680)	17.6	309.39694	250.49607	353.04556	1.97553	0.1524247	2.2644763134051
(179681)	16.9	50.03844	156.98507	313.58168	5.83405	0.0476833	2.4193905134052
(179682)	16.9	136.98867	356.36982	24.71951	6.96412	0.1083227	2.4412859134052
(179683)	17.5	125.01671	71.71237	332.08331	5.94659	0.1041117	2.4275478134052
(179684)	17.1	192.78330	245.41977	113.43755	4.80559	0.0752059	2.3496859134052
(179685)	17.5	294.38679	257.12916	9.27419	3.19761	0.1045317	2.2602502134053
(179686)	17.5	144.14758	233.58692	144.03498	6.73615	0.1389635	2.4263902134053
(179687)	17.9	5.23189	44.24693	150.92453	3.87682	0.1229284	2.2865655134053
(179688)	17.0	105.78505	348.76572	71.97190	3.73818	0.1726969	2.4504935134053
(179689)	16.2	185.34814	48.63572	311.70465	3.31506	0.1224380	2.3710533134054
(179690)	16.3	167.37376	8.22617	6.51633	1.30142	0.1943653	2.3825553134054
(179691)	16.8	162.56281	236.13905	121.21158	3.56971	0.2078610	2.4542391134054
(179692)	16.8	235.42253	143.80934	164.46896	4.36379	0.2008226	2.3477896134055
(179693)	15.6	278.39278	295.35910	351.54402	23.38006	0.2618207	2.2672821134055
(179694)	16.3	156.41333	30.32608	13.67826	5.06542	0.1535731	2.3840417134056
(179695)	16.7	130.98674	349.39325	73.20627	2.25090	0.1769275	2.4124702134056
(179696)	16.5	233.52625	145.11636	162.61796	5.69030	0.2513646	2.3407113134056
(179697)	17.5	274.92306	114.60739	175.08239	2.67529	0.1797619	2.2780250134057
(179698)	16.5	230.09024	165.82115	122.52049	6.49054	0.1184172	2.4469075134057
(179699)	16.0	108.49669	241.25748	183.57639	5.96202	0.2888198	2.5840567134057
(179700)	16.6	296.74916	1.79032	291.68913	4.88249	0.1863711	2.2156353134058
(179701)	16.6	229.31013	145.86673	188.37079	6.75261	0.1603328	2.3189377134058
(179702)	16.7	293.86378	6.79525	261.15538	2.64486	0.0922146	2.3145693134059
(179703)	16.4	140.95327	319.71563	82.94016	3.10885	0.1870081	2.4084216134059
(179704)	17.3	304.43767	166.56550	121.81024	3.70245	0.1618643	2.1993057134059
(179705)	15.6	0.55644	322.86631	121.64742	3.57941	0.0559219	2.7240636134060
(179706)	17.2	244.08891	324.80414	359.40788	6.83062	0.1517817	2.2923877134060
(179707)	16.4	287.01226	286.36998	1.55155	6.69307	0.1553258	2.2534342134060

(179708)	16.7	277.23547	269.74723	15.40164	3.55687	0.1632844	2.2927262134061
(179709)	17.0	197.75746	300.86835	43.94982	3.19100	0.2394173	2.3841078134061
(179710)	16.7	145.77361	282.50278	115.51507	2.24964	0.2000895	2.4442909134061
(179711)	16.4	112.37866	48.05766	337.23002	8.61176	0.2090095	2.5912078134062
(179712)	16.8	222.04365	111.68469	192.16372	6.30250	0.1353449	2.4265096134062
(179713)	17.2	234.72806	85.43269	222.87719	4.01290	0.1317271	2.3686008134062
(179714)	16.1	239.85589	264.78991	36.06147	7.36223	0.2600125	2.3776495134063
(179715)	16.1	205.59903	212.50360	150.62808	5.91021	0.2355161	2.3710014134063
(179716)	15.7	239.98664	172.19428	188.15864	21.98378	0.1996956	2.2937626134063
(179717)	17.0	231.69087	330.18923	5.06155	2.32490	0.2304746	2.3105217134064
(179718)	15.6	230.27148	56.02699	287.68658	5.98159	0.1407683	2.3184821134064
(179719)	17.0	307.58514	70.29144	197.72211	2.28952	0.1521572	2.2622040134064
(179720)	16.8	266.43769	323.84441	352.23624	3.86244	0.1436555	2.2687251134065
(179721)	16.2	128.47262	186.80228	185.54046	8.21872	0.1799500	2.5645248134065
(179722)	15.5	209.56962	185.92686	179.31909	6.48454	0.1689003	2.3335993134065
(179723)	15.5	87.29825	259.01384	180.03510	26.65543	0.3159448	2.5869305134066
(179724)	17.5	283.70095	274.17136	29.99633	0.43278	0.2250839	2.2342311134066
(179725)	16.7	81.93966	53.64438	0.75264	12.97388	0.2625970	2.6401132134067
(179726)	17.0	255.15454	337.65866	334.65701	2.30074	0.1742162	2.3084192134067
(179727)	16.4	251.90825	296.63237	13.13085	2.22252	0.2247857	2.3226043134067
(179728)	16.2	172.28490	216.32749	181.00284	6.86766	0.1257851	2.3751782134067
(179729)	16.6	274.00178	76.13992	243.80413	0.82187	0.2215630	2.2469103134068
(179730)	16.6	236.69333	158.94720	176.12234	7.12556	0.1330501	2.3309787134068
(179731)	15.9	247.40846	140.96371	180.02953	4.60403	0.1635233	2.3387226134069
(179732)	14.7	69.03470	94.88155	20.43114	26.74771	0.2907204	2.5847433134069
(179733)	16.9	232.44068	135.99160	189.30527	5.90965	0.1559346	2.3681796134069
(179734)	16.4	227.62427	306.21191	39.89127	1.63230	0.2467244	2.3547538134070
(179735)	16.7	281.49711	102.55724	186.40498	4.85144	0.1546041	2.2809494134070
(179736)	16.8	187.30675	115.68940	235.01518	4.09238	0.0897375	2.4233131134071
(179737)	17.0	141.63224	86.63453	297.95123	5.10074	0.1256292	2.4491034134071
(179738)	15.7	201.08082	66.04212	277.86433	4.51701	0.2730325	2.3820230134071
(179739)	15.7	60.45387	274.06410	93.05214	10.19157	0.1719402	2.7921650134072
(179740)	16.6	296.45556	186.04700	98.05736	6.55211	0.1888050	2.2385783134072
(179741)	16.4	278.20528	342.48579	296.55703	6.25532	0.1085307	2.3243942134072
(179742)	16.9	313.95404	269.48741	4.09193	5.07551	0.1334445	2.2421794134072
(179743)	16.8	241.38305	134.28208	191.93247	3.75316	0.1323362	2.3255697134073
(179744)	16.9	279.08742	86.35705	182.37400	5.90735	0.1013700	2.3451678134073
(179745)	16.8	64.14696	90.39631	352.05035	4.12860	0.2109602	2.5706530134073
(179746)	16.2	145.34507	309.06511	86.59150	1.59984	0.2099886	2.4347082134073
(179747)	15.4	75.93814	82.32968	271.48572	3.29645	0.1289737	2.7574636134074
(179748)	17.1	308.24648	16.95622	254.85321	4.39605	0.1469690	2.2446121134074
(179749)	16.8	261.76993	117.64871	162.41065	4.77820	0.0306028	2.3909796134075
(179750)	16.9	228.01433	315.70806	351.45324	2.18416	0.1446850	2.3639620134075
(179751)	17.1	118.80365	41.05371	341.38265	2.39480	0.2527515	2.5265361134075
(179752)	16.9	255.35289	289.51110	354.49689	5.95393	0.1062227	2.3690436134075
(179753)	17.0	75.81525	287.54526	166.40130	4.44768	0.1209661	2.4774398134076
(179754)	16.8	160.33260	203.59391	182.84151	1.38997	0.2077564	2.4222392134076
(179755)	16.5	256.14357	289.47639	19.12761	5.93020	0.1975558	2.3357838134076
(179756)	15.9	95.15637	358.99008	93.21019	10.42660	0.1884752	2.4841620134077
(179757)	16.4	263.84118	211.55997	86.36165	7.53486	0.1172973	2.3197111134077
(179758)	16.6	290.16197	98.94477	163.05347	6.15040	0.1773648	2.2859696134077
(179759)	16.5	168.71888	338.92847	28.45463	6.07960	0.2172793	2.4039812134078
(179760)	16.8	131.89443	292.29958	85.33346	2.47660	0.1591475	2.5123461134078
(179761)	17.2	107.68664	314.51385	112.50407	2.27961	0.1700511	2.4383381134078
(179762)	16.4	13.71188	139.66054	328.58707	12.99977	0.2096537	2.6367554134079
(179763)	17.2	93.07878	129.89716	280.88970	5.04349	0.2206763	2.5461060134079
(179764)	16.6	222.18762	10.95849	335.38343	7.13429	0.1373808	2.3428968134079
(179765)	16.4	197.21569	283.05000	90.58768	1.14084	0.2140655	2.3549739134080
(179766)	17.0	275.16067	233.55172	45.60961	2.33795	0.2179470	2.3316324134080
(179767)	16.9	77.44463	39.14987	46.32810	3.81323	0.0972913	2.5352168134080
(179768)	16.5	116.32286	0.87955	36.47591	4.57340	0.2950941	2.5697484134081
(179769)	17.2	140.67268	330.13996	32.63736	1.76084	0.1259394	2.5414100134081
(179770)	17.0	307.89189	259.53202	20.31998	7.23564	0.1885519	2.2413768134081
(179771)	16.4	315.66936	72.99767	172.16796	7.79284	0.0673186	2.3345660134082
(179772)	15.8	155.08267	313.64543	74.04602	7.43765	0.1238949	2.4393796134082
(179773)	16.2	206.18930	133.27249	218.84984	1.98280	0.2339732	2.3778555134082
(179774)	16.2	212.37407	267.76612	80.49434	4.01608	0.1606274	2.3551979134083
(179775)	17.1	291.55752	277.66753	26.00031	1.66983	0.2928329	2.2254629134083
(179776)	17.1	209.68084	132.00307	194.84231	5.98607	0.1284699	2.4414834134083
(179777)	16.8	294.20162	112.58452	168.76929	4.34643	0.1401493	2.2862018134084
(179778)	16.3	267.18061	130.24617	188.12797	8.36826	0.2703516	2.2506217134084
(179779)	17.3	250.81228	251.28650	31.48106	2.81116	0.1729516	2.3885333134084
(179780)	16.1	190.80437	253.44107	93.20779	6.01440	0.1732806	2.3914251134085
(179781)	17.2	224.04960	2.71075	312.14679	5.68807	0.1374075	2.3549544134085
(179782)	17.1	285.43796	312.91596	307.97592	5.25386	0.0922457	2.3514787134085
(179783)	17.1	173.06392	280.88546	95.95648	5.25645	0.0886178	2.3665045134086
(179784)	16.8	101.96251	246.39380	155.34770	4.40875	0.1819942	2.5350033134086
(179785)	17.0	204.91887	215.57685	124.85266	2.91404	0.2349819	2.3849426134086
(179786)	17.1	212.16420	147.39192	196.52287	0.95305	0.1999087	2.3770207134086
(179787)	15.4	185.16599	329.91649	41.27805	7.00126	0.1149152	2.4154837134087
(179788)	17.1	235.20318	206.90425	105.53783	3.70165	0.1843317	2.3675477134087
(179789)	16.7	101.91576	233.12911	158.04243	3.66870	0.2342834	2.6417308134088
(179790)	16.5	179.87593	281.82931	75.05867	5.26552	0.1913358	2.4607445134088
(179791)	17.0	148.43137	170.77189	193.25035	4.74024	0.1114785	2.5240992134088
(179792)	16.8	90.33972	65.82795	1.60890	3.59621	0.2504387	2.5890498134089
(179793)	17.2	120.31938	48.19197	355.30222	3.19657	0.1588331	2.5294222134089
(179794)	17.1	248.80997	164.48122	150.55247	1.28852	0.2191216	2.3355995134089
(179795)	16.9	269.53781	303.49396	16.13358	4.77881	0.2283809	2.2719644134089
(179796)	15.8	114.60209	350.42842	40.95067	13.78950	0.1509636	2.6140143134090
(179797)	16.8	272.06612	50.10468	229.45669	1.46008	0.1953202	2.3360733134090
(179798)	17.2	272.47606	131.57468	173.83290	4.44316	0.2255655	2.2989583134090
(179799)	16.6	121.55530	9.60629	48.66437	5.33751	0.2135922	2.5327990134091
(179800)	16.9	228.86186	341.70267	1.38726	1.15797	0.2068578	2.3588741134091
(179801)	15.9	167.13121	317.47156	30.84258	9.43673	0.1178087	2.5710535134091
(179802)	16.3	143.98789	327.58136	31.76019	8.22209	0.2137014	2.5840367134092
(179803)	16.8	264.68889	253.05133	67.38221	3.53349	0.2123818	2.3078602134092
(179804)	15.9	45.47731	125.31177	288.80219	3.75640	0.0356011	2.7489530134093
(179805)	15.6	49.68944	63.02586	347.61227	7.39669	0.1180455	2.7692019134093
(179806)	20.3	45.39611	125.53715	335.80125	4.91971	0.5351562	1.8570706134093
(179807)	15.8	106.58929	250.36464	168.31816	16.07532	0.1679668	2.5841943134094
(179808)	15.8	132.76941	253.67893	132.52489	13.76461	0.2034566	2.6125903134094
(179809)	15.8	335.72420	290.40721	290.47271	3.66023	0.0226136	2.4218243134095
(179810)	16.8	205.93764	237.40769	89.22980	6.04679	0.1247054	2.4282399134095
(179811)	16.1	94.19756	78.40345	0.07174	13.33947	0.1250483	2.5242137134096

(179812)	16.5	238.56411	72.89935	221.36413	4.26342	0.1839894	2.4219093134096
(179813)	16.4	121.94535	284.60290	113.54141	5.72043	0.1545691	2.5656091134096
(179814)	17.1	221.33925	91.40587	226.91241	2.14195	0.0929922	2.4248141134097
(179815)	15.5	262.56657	238.61231	67.57929	12.59363	0.2447422	2.3398076134097
(179816)	16.2	297.77607	265.82456	352.50301	5.53032	0.1041441	2.3685123134097
(179817)	16.0	184.02878	23.13048	345.28814	5.75812	0.1242415	2.4235791134098
(179818)	17.2	296.57281	46.27409	247.25420	1.87770	0.2115331	2.2516477134098
(179819)	16.8	124.01444	187.92562	194.41996	7.02620	0.0883491	2.5427453134098
(179820)	16.9	269.56202	347.15830	298.33782	2.15019	0.1592195	2.3499866134098
(179821)	17.0	174.25098	112.56303	232.06223	5.50552	0.1261676	2.4615910134099
(179822)	15.3	181.39363	304.29705	332.80259	12.41080	0.1012543	2.6989281134099
(179823)	16.2	103.75592	92.13592	345.60834	7.20012	0.1502149	2.5168720134099
(179824)	16.6	260.17830	182.78169	133.25262	6.12954	0.2037569	2.2761997134100
(179825)	16.7	190.19960	133.01055	221.63941	5.59340	0.1251027	2.3935980134100
(179826)	16.1	135.28759	285.81006	115.64949	6.63914	0.1512639	2.4639246134100
(179827)	16.0	241.00602	17.99366	319.50695	3.92848	0.2126580	2.2998317134101
(179828)	16.2	263.36330	359.22094	288.00090	7.67347	0.1334766	2.3373453134101
(179829)	16.5	156.72956	205.37834	153.50521	15.78845	0.1461260	2.5486145134101
(179830)	16.7	144.03098	213.05340	151.71214	16.10769	0.1761622	2.5764716134102
(179831)	15.8	62.80117	66.98076	28.70265	27.88364	0.1784314	2.5832877134102
(179832)	15.9	125.70048	56.16352	339.11257	11.41619	0.1908262	2.5776818134102
(179833)	15.4	120.60850	61.44684	358.73142	13.10920	0.1739757	2.5575152134102
(179834)	15.3	159.85953	30.04895	350.72162	13.43349	0.1952332	2.5297804134103
(179835)	15.7	172.44176	109.35926	245.74926	4.24739	0.1328137	2.4609998134103
(179836)	16.0	135.67965	37.74241	335.93643	12.13684	0.2033198	2.5430021134104
(179837)	16.7	203.50115	277.64396	66.46221	7.18607	0.1789642	2.4137193134104
(179838)	16.6	143.58111	61.58604	329.41136	5.94807	0.1146266	2.4748949134105
(179839)	15.5	183.31140	303.33492	329.17425	14.44507	0.1144601	2.6906844134105
(179840)	16.6	109.60400	31.90191	22.63107	5.35666	0.1361330	2.5635965134105
(179841)	15.7	271.31767	64.87883	251.50489	4.15609	0.1728585	2.3006194134106
(179842)	16.6	136.82268	209.01419	174.85655	4.08849	0.2477177	2.5598803134106
(179843)	16.3	153.94312	305.52398	55.38073	5.28948	0.1949001	2.5643390134106
(179844)	16.7	171.76095	297.97013	71.64721	5.78350	0.2013604	2.4562236134107
(179845)	15.9	159.35432	11.48734	31.47483	7.24929	0.1175092	2.4757624134107
(179846)	16.9	154.24063	235.92959	155.78518	5.58951	0.1459896	2.4636695134108
(179847)	17.2	112.54623	358.75852	44.90491	2.69117	0.1158782	2.5756630134108
(179848)	17.3	197.29717	181.20890	157.84069	1.97309	0.1459929	2.4359773134108
(179849)	16.2	252.55906	237.10452	70.69530	5.38704	0.0873383	2.3865673134108
(179850)	16.1	278.69352	121.87134	189.26303	6.78756	0.1372096	2.3264207134109
(179851)	16.4	265.50671	218.79482	92.63704	2.94130	0.2285122	2.3331177134109
(179852)	15.5	59.53993	34.65535	55.85674	10.37097	0.1524537	2.6511448134109
(179853)	16.8	234.50556	193.33362	138.48023	1.76800	0.1281287	2.3867623134110
(179854)	16.0	131.96139	258.25119	152.96657	3.88494	0.1142498	2.5264524134110
(179855)	16.0	107.68300	320.57987	86.18813	4.32023	0.3110849	2.6431992134111
(179856)	15.4	112.18083	348.49840	61.12325	14.29386	0.1870797	2.6437939134111
(179857)	15.5	124.09148	172.51257	236.65167	4.44866	0.2668666	2.6019275134111
(179858)	14.7	179.74389	128.65606	250.77064	5.30513	0.2298706	2.5260355134112
(179859)	16.4	194.49364	35.19211	283.07119	2.93913	0.1459989	2.5386276134113
(179860)	16.2	229.60969	329.37398	341.17730	6.07556	0.0870695	2.4336404134113
(179861)	16.7	77.33488	93.19946	344.52033	6.99412	0.1723241	2.6040334134113
(179862)	16.8	231.66456	60.97998	275.57479	3.63544	0.1063641	2.3585889134113
(179863)	15.8	236.34032	4.15602	321.31536	4.08932	0.1502308	2.3621976134114
(179864)	16.0	108.32299	93.42382	336.28575	5.53572	0.1146671	2.5240935134114
(179865)	16.4	97.81182	123.45911	306.45430	1.71653	0.1832177	2.5743628134114
(179866)	15.7	74.48290	180.33891	244.22343	9.96078	0.2018923	2.6694918134115
(179867)	16.5	127.99733	90.50392	309.35601	4.22050	0.1904010	2.5515925134115
(179868)	15.8	290.45953	292.67764	353.19756	6.63459	0.1070132	2.3666517134115
(179869)	16.2	200.75534	0.06373	354.25849	6.63191	0.1397280	2.4329369134116
(179870)	15.0	256.85118	15.52929	282.61006	6.76500	0.2063443	2.4347197134116
(179871)	15.0	123.08957	125.20288	241.49726	11.97847	0.2806795	2.6779949134117
(179872)	16.4	120.68949	96.84380	304.74954	3.28207	0.1312926	2.5743906134117
(179873)	16.5	116.29931	216.58504	192.01974	13.80347	0.0318155	2.5211315134117
(179874)	16.9	134.50669	227.29151	154.93651	11.97959	0.1987635	2.5710410134118
(179875)	17.3	63.75427	328.15707	173.02243	7.20704	0.0570561	2.3762906134118
(179876)	18.2	49.40203	326.13597	161.26906	5.25341	0.1107809	2.4928998134118
(179877)	17.4	17.82485	82.80976	72.28467	5.70777	0.1560491	2.5247558134118
(179878)	16.3	76.74474	149.45116	283.93740	3.03159	0.1713191	2.6276831134119
(179879)	17.7	327.46245	30.79301	216.71195	22.64632	0.1170901	1.6909588134119
(179880)	16.8	142.56040	313.11344	55.16483	2.15033	0.1150532	2.5952026134119
(179881)	16.2	144.17291	206.70026	158.37447	12.55090	0.2269859	2.5871578134120
(179882)	16.4	95.35973	99.48151	310.60821	11.70534	0.1660447	2.6599467134120
(179883)	16.8	103.04062	237.39754	185.95145	8.74286	0.1487283	2.5717613134120
(179884)	15.8	90.55581	324.93906	130.62472	6.78821	0.1915270	2.5601444134121
(179885)	16.4	75.16833	271.71841	161.07017	8.65336	0.1776053	2.6928427134121
(179886)	16.5	242.51003	356.70026	326.18631	1.65901	0.2451244	2.3603910134121
(179887)	16.3	126.97786	343.60297	33.26614	6.46832	0.1021398	2.6035222134122
(179888)	16.0	116.29151	262.19373	160.74145	6.89406	0.2299422	2.5436188134122
(179889)	16.1	5.93080	172.37108	23.99446	6.45756	0.0498251	2.4450564134122
(179890)	15.7	71.02948	334.63305	108.80799	5.45718	0.2651232	2.6758590134123
(179891)	15.9	106.84202	315.21455	115.25998	7.52718	0.1369182	2.5651187134123
(179892)	17.0	255.45750	156.52014	160.76226	6.89154	0.1367947	2.3658412134124
(179893)	16.7	75.58581	79.14500	31.51358	3.76723	0.1697832	2.5530302134124
(179894)	16.6	210.74362	330.87714	13.89217	2.23121	0.1326277	2.4255063134124
(179895)	16.2	57.59311	88.38114	7.76480	2.48324	0.1723103	2.6657409134124
(179896)	16.3	81.48658	41.26331	49.35870	5.13085	0.1707766	2.6024355134125
(179897)	16.0	356.51555	96.19182	138.69639	2.66565	0.1857390	2.3531537134125
(179898)	15.9	65.71320	327.82429	125.96782	6.50498	0.2657269	2.6698919134126
(179899)	15.5	102.71616	326.79758	95.88079	12.40799	0.0937949	2.6076633134126
(179900)	16.4	101.54225	30.16644	10.32711	9.20909	0.3487223	2.6740927134126
(179901)	17.7	52.11117	311.10704	171.15076	6.25181	0.1551911	2.5336792134127
(179902)	13.7	257.43984	266.54192	42.00823	4.13676	0.0765980	5.2187200134127
(179903)	15.7	116.79140	356.28898	67.45885	6.91501	0.1092263	2.5483031134127
(179904)	16.7	162.93186	99.37465	258.26854	4.94584	0.1977846	2.5509557134127
(179905)	16.1	116.31075	132.74508	262.61080	2.70811	0.3179783	2.6100497134128
(179906)	15.4	89.40157	2.00255	83.93354	6.21184	0.1249025	2.6250480134128
(179907)	16.8	251.15701	253.74406	80.58813	2.62683	0.2129261	2.3188706134129
(179908)	16.3	90.79255	170.04110	250.47580	2.50962	0.1382527	2.6551844134129
(179909)	15.9	89.05954	190.14035	240.58885	8.96533	0.1008927	2.6380292134129
(179910)	16.1	269.36547	64.80072	228.91720	4.98379	0.2851392	2.3874911134130
(179911)	15.9	108.71789	173.31499	229.32887	8.43221	0.1660229	2.6571746134130
(179912)	16.5	114.44977	185.82721	224.98193	1.59917	0.1575262	2.5890532134131
(179913)	15.5	121.31397	168.50321	241.74889	3.63910	0.1165714	2.5917876134131
(179914)	16.4	147.03653	141.22503	243.00880	2.62360	0.2159541	2.5719386134132
(179915)	16.0	60.06912	63.24062	26.45336	2.50631	0.0927663	2.7026275134132

(179916)	15.3	102.28024	239.79449	191.80149	11.29101	0.1401179	2.6108079134133
(179917)	16.6	131.49204	235.69166	138.75964	4.18187	0.1740609	2.6136341134133
(179918)	15.3	105.80047	204.08358	205.19517	11.11661	0.1681596	2.6714560134133
(179919)	15.2	121.10086	145.91494	241.90399	12.69811	0.2629319	2.6794701134134
(179920)	16.6	172.42010	208.49512	142.40797	2.04313	0.2699441	2.5341386134134
(179921)	15.8	166.90319	246.76907	104.34718	5.56235	0.2879056	2.5431962134135
(179922)	15.7	62.56885	8.49825	74.25244	7.42744	0.1513215	2.6765854134135
(179923)	15.7	124.71899	258.55901	147.42067	4.20071	0.1894770	2.5954763134136
(179924)	16.0	50.93497	280.80510	191.46309	12.63429	0.1116237	2.6347515134136
(179925)	16.0	94.01217	313.24112	126.15250	4.97479	0.1252412	2.5800506134137
(179926)	15.7	141.74432	258.84945	102.45983	14.30809	0.2012541	2.6332032134137
(179927)	15.9	90.08287	130.04839	292.22011	10.72425	0.1710834	2.6266489134137
(179928)	16.0	112.51779	102.11825	310.15977	2.68871	0.2761265	2.6013600134138
(179929)	16.5	87.07964	263.67123	191.44039	8.25547	0.1303399	2.5674651134138
(179930)	16.0	80.18234	333.57690	89.95040	5.56640	0.1932387	2.6496745134138
(179931)	15.8	93.34316	253.33838	176.89809	6.68344	0.1112007	2.6272707134139
(179932)	16.1	159.86978	240.24810	137.61685	2.79849	0.1479854	2.5342869134139
(179933)	16.4	61.63104	299.06007	146.74255	4.40830	0.2644154	2.7386547134140
(179934)	16.3	152.70797	147.44084	218.17260	7.16515	0.2530550	2.5781662134140
(179935)	15.9	116.44174	227.95782	186.17952	3.25172	0.2088173	2.6083943134140
(179936)	15.4	124.80321	323.81486	78.59677	15.19765	0.1984845	2.6090198134141
(179937)	16.5	210.52567	27.42538	312.35357	4.33530	0.1254713	2.4455164134141
(179938)	15.3	177.23182	89.03053	259.65212	9.41350	0.1495992	2.5919606134142
(179939)	16.6	123.31534	278.66906	137.04400	4.99153	0.1912969	2.5787246134142
(179940)	15.6	155.86360	275.02943	88.30430	16.22246	0.1460352	2.5965944134142
(179941)	16.8	207.33271	9.35999	333.04553	5.97715	0.0770809	2.4643742134143
(179942)	16.2	100.56392	148.37246	277.67398	2.74725	0.1311108	2.6175857134143
(179943)	16.4	101.54192	54.00260	6.35271	4.15630	0.1651817	2.6397792134143
(179944)	15.0	118.48576	140.81534	260.34193	12.26082	0.1671333	2.6486043134144
(179945)	16.3	115.28555	85.19230	324.10214	2.64049	0.2106375	2.6383340134144
(179946)	16.1	108.47004	350.23086	71.85899	5.03163	0.1553268	2.5984844134145
(179947)	15.4	94.33314	359.11814	64.21166	16.53899	0.1227379	2.6536204134145
(179948)	16.1	90.00699	89.89190	5.63985	6.05858	0.0860232	2.5565700134146
(179949)	16.3	85.88608	213.78460	241.59587	2.35552	0.1401287	2.5873543134146
(179950)	15.4	113.14249	294.08950	108.78661	22.10220	0.1913907	2.6422307134146
(179951)	16.5	172.56799	6.96265	341.93904	1.43348	0.1262840	2.5827856134147
(179952)	16.0	174.20290	122.01099	226.74020	4.37716	0.1181917	2.5964011134147
(179953)	15.9	171.64828	260.44823	96.21777	7.62723	0.1856518	2.5540128134147
(179954)	15.9	49.40773	46.64991	72.82411	15.72153	0.1780100	2.6828369134148
(179955)	15.6	75.97863	214.44739	217.65384	13.87254	0.1700679	2.7287415134148
(179956)	15.5	81.82198	279.08654	164.43226	11.51999	0.1536211	2.6283055134148
(179957)	16.7	321.99298	165.00011	54.98310	6.13407	0.1486108	2.5911601134149
(179958)	17.2	112.53943	288.74313	114.30986	4.42501	0.1186141	2.6368067134149
(179959)	16.4	47.59804	307.35481	173.22201	4.99481	0.1948200	2.6692394134149
(179960)	16.4	95.98598	277.69528	124.06853	4.22838	0.1931462	2.7112771134150
(179961)	16.0	152.71731	142.64807	240.97327	3.40447	0.0921581	2.5675708134150
(179962)	16.1	133.18039	340.84859	69.00463	3.05113	0.0807662	2.5608730134150
(179963)	15.8	163.43748	276.35622	87.05618	4.86103	0.0855745	2.5884652134151
(179964)	16.3	176.28846	148.72751	200.41731	2.97658	0.1969391	2.5517269134151
(179965)	16.6	113.89542	269.19558	139.19658	3.16394	0.1052504	2.6495788134151
(179966)	16.5	41.58277	148.70176	351.26685	3.66677	0.1326138	2.6140613134152
(179967)	16.2	163.95661	39.50231	303.58453	2.87163	0.1716057	2.6086193134152
(179968)	16.5	121.09250	329.97990	81.50617	2.89997	0.0917309	2.6176327134152
(179969)	15.7	92.02749	341.57166	101.02918	13.71344	0.2040650	2.5868028134153
(179970)	16.2	103.74262	38.23571	42.75827	2.39498	0.1223975	2.5993370134153
(179971)	16.1	101.51835	101.38118	323.19010	8.04408	0.1745831	2.6106673134153
(179972)	16.1	210.15544	308.13023	48.24600	6.70859	0.1157510	2.4524788134154
(179973)	14.9	174.84638	338.00426	32.75474	13.02647	0.1832025	2.5807282134154
(179974)	15.2	129.91456	43.18648	26.11081	13.34284	0.1692649	2.5845487134154
(179975)	15.7	127.82430	350.13833	53.65867	14.95376	0.1145803	2.6125646134154
(179976)	16.3	144.66566	124.01801	246.26664	2.40945	0.1062895	2.6426319134155
(179977)	15.2	192.62217	268.92662	84.61456	6.26815	0.1463548	2.5495500134155
(179978)	16.2	116.20494	20.87967	29.91575	4.07090	0.2158140	2.6399187134156
(179979)	16.0	237.88589	250.22658	74.97882	8.23409	0.1203516	2.4658769134156
(179980)	15.8	163.41232	298.01646	68.77895	16.18674	0.0188330	2.6297889134156
(179981)	15.9	137.97990	304.44360	84.85452	10.00691	0.0635307	2.6500473134157
(179982)	15.3	180.51724	56.73928	297.23920	3.39857	0.2714915	2.5398133134157
(179983)	16.0	137.55992	5.19356	45.19702	1.66475	0.1749559	2.5668973134157
(179984)	16.4	130.04892	244.59747	174.55316	2.04926	0.0979660	2.5469974134158
(179985)	15.3	165.09515	145.65390	244.45121	4.19566	0.2621751	2.5675745134158
(179986)	16.5	76.88201	132.78281	309.91334	4.36781	0.1348353	2.6788121134159
(179987)	15.4	359.01028	257.37555	274.52209	12.81738	0.0383450	2.6850477134159
(179988)	15.8	197.87860	64.75041	261.37894	3.92999	0.2612652	2.5432275134159
(179989)	14.8	81.82390	174.73147	268.14005	13.17325	0.2186471	2.6620670134159
(179990)	15.6	87.62097	326.21054	70.04173	9.38634	0.3151326	2.7825812134160
(179991)	15.7	102.03146	74.47080	311.52075	6.33336	0.2378041	2.7872502134160
(179992)	15.7	98.34632	63.53610	25.34903	4.52181	0.1942121	2.6456238134161
(179993)	16.0	106.33883	85.72161	316.01147	5.51323	0.2483984	2.7428502134161
(179994)	15.5	112.30599	25.01189	8.23652	5.15784	0.1888736	2.7024882134161
(179995)	16.4	106.13854	108.46707	303.68666	1.71572	0.1496815	2.6432313134162
(179996)	15.9	162.91624	128.59456	234.09372	3.79347	0.1374405	2.6070773134162
(179997)	16.7	112.21112	106.59274	304.07286	1.98069	0.1937322	2.6205425134163
(179998)	16.2	249.38689	305.84028	19.00433	5.48570	0.1674645	2.3854628134163
(179999)	16.2	87.76193	357.51467	73.05512	5.63220	0.2062076	2.7575024134163
(180000)	15.7	85.60834	302.23622	134.81543	1.99852	0.2215421	2.7476091134164
(180001)	15.6	59.22286	166.28019	315.80582	13.29596	0.1394227	2.7351367134164
(180002)	16.6	78.86311	61.58633	30.08571	1.19048	0.2802627	2.7273755134164
(180003)	15.8	17.29599	210.00149	310.18549	6.97088	0.1573576	2.8094065134165
(180004)	15.8	117.13300	309.01485	96.60436	10.08569	0.1076634	2.7091658134165
(180005)	15.2	2.85472	279.47011	268.77428	11.14857	0.1471702	2.6563931134165
(180006)	16.2	56.93828	343.45813	119.18294	5.55552	0.1337556	2.7747379134166
(180007)	16.1	185.56257	176.57760	187.90490	3.36626	0.2154727	2.5245730134166
(180008)	15.8	159.72002	131.40201	242.85943	2.89887	0.2077104	2.5787320134166
(180009)	15.4	184.48310	274.45544	94.66002	2.84442	0.1061617	2.5206651134167
(180010)	14.9	245.49960	136.88675	99.50833	11.23830	0.0581867	2.9646325134167
(180011)	16.3	104.36284	357.40573	90.60228	1.83303	0.1400494	2.6273907134167
(180012)	15.8	70.17679	162.95787	306.99725	4.55492	0.0053647	2.6950911134168
(180013)	15.7	20.25505	72.97286	102.09475	16.14976	0.2493708	2.7439037134168
(180014)	16.4	83.18841	108.57362	350.51040	2.22961	0.0667149	2.5780839134168
(180015)	15.3	83.63641	329.68723	126.72510	14.77976	0.2153953	2.6689810134169
(180016)	15.8	160.51383	11.78811	359.20487	9.26800	0.2411666	2.5913049134169
(180017)	15.4	95.90326	354.03474	94.64330	13.03823	0.1642068	2.7435794134169
(180018)	15.4	104.12829	251.34886	158.32309	27.80977	0.2019456	2.6854515134170
(180019)	15.9	122.54655	228.72624	194.95353	6.11589	0.1755761	2.5996073134170

(180020)	15.3	96.98432	300.93676	131.09535	15.39876	0.1645162	2.6955323134171
(180021)	15.5	141.87727	3.49375	27.98090	8.54875	0.1919803	2.6185934134171
(180022)	16.2	181.15316	24.90343	329.76274	1.85312	0.2537726	2.5962847134171
(180023)	16.9	101.01476	69.15074	316.82556	19.88237	0.0625466	1.8964257134172
(180024)	15.8	72.47729	344.78519	113.51175	11.02850	0.1604100	2.7213793134172
(180025)	15.6	64.31132	85.09275	65.36977	5.67888	0.1086001	2.5861840134172
(180026)	15.7	122.41476	83.27716	320.08710	10.48038	0.1989814	2.6952458134173
(180027)	16.3	84.05053	325.21822	107.73557	4.20457	0.1916292	2.7326211134173
(180028)	15.6	6.89419	112.90374	111.95186	12.52491	0.1413083	2.6102631134173
(180029)	16.2	152.93538	204.56411	182.98430	2.87878	0.2714073	2.5964840134173
(180030)	16.0	41.25518	28.81430	126.37314	10.19389	0.1337378	2.7072263134174
(180031)	15.7	115.05844	13.48316	20.84841	5.36549	0.1692913	2.7261065134174
(180032)	15.5	151.43249	306.03150	73.89194	12.10284	0.1346105	2.6632366134174
(180033)	15.7	134.07299	322.50861	65.93092	7.68618	0.2312233	2.6798831134175
(180034)	15.4	125.67954	77.26060	317.23627	8.18503	0.2202606	2.7189699134175
(180035)	15.5	90.48779	338.57635	103.05598	14.04346	0.1558687	2.7690370134176
(180036)	16.3	41.80352	54.14792	113.03069	3.03286	0.0413348	2.6156462134176
(180037)	15.5	124.61322	22.23549	41.63383	10.90137	0.1838958	2.6219375134176
(180038)	16.2	83.13172	54.23116	16.25319	9.18503	0.1873437	2.7687479134177
(180039)	15.9	71.67118	118.94847	333.74276	14.98348	0.1942788	2.7638164134177
(180040)	15.6	118.54778	336.17249	82.34105	14.02429	0.1332764	2.6856366134177
(180041)	15.3	325.56014	77.85575	79.28820	9.58379	0.2362731	3.1063430134178
(180042)	15.1	79.32138	110.53670	347.25964	12.44295	0.2272374	2.7090171134178
(180043)	16.3	52.18446	60.11050	66.61387	10.18709	0.2095312	2.7573365134179
(180044)	15.4	63.00986	286.27172	180.30979	13.86768	0.2030339	2.7719396134179
(180045)	15.5	331.32399	131.31674	12.32000	11.29574	0.0792227	3.1369136134179
(180046)	16.1	26.76412	357.64373	178.17301	7.55534	0.0780583	2.7256515134180
(180047)	15.8	352.28516	71.15082	149.58571	9.69258	0.1170160	2.6628034134180
(180048)	15.3	343.56744	310.00577	289.21101	8.62743	0.2570945	2.6917199134180
(180049)	15.6	323.11884	104.83160	144.69062	13.33032	0.1589561	2.6943337134180
(180050)	16.6	77.05494	92.06523	312.05808	21.03869	0.1555116	1.9065573134181
(180051)	16.3	103.17991	263.06677	162.72651	13.91937	0.1722812	2.6296707134181
(180052)	15.8	307.72055	64.59432	195.84677	12.25682	0.0551011	2.6877092134181
(180053)	15.3	94.97198	223.08686	199.32017	11.05486	0.1627950	2.6923210134182
(180054)	15.9	190.23986	233.99885	126.35149	5.75129	0.0047730	2.7324292134182
(180055)	16.2	189.47752	25.52289	310.05470	4.46793	0.0421532	2.8193239134182
(180056)	15.9	286.54225	324.94080	298.87396	10.76412	0.1330890	2.7829042134183
(180057)	16.2	309.18985	116.51188	153.14746	2.50699	0.1004942	2.6420605134183
(180058)	15.9	352.33277	62.19343	143.04761	9.20307	0.1367880	2.7656564134183
(180059)	16.1	76.05557	299.90297	157.65287	1.99891	0.1929629	2.7859276134184
(180060)	15.3	69.89225	44.51114	77.01310	10.48660	0.1046768	2.7532981134184
(180061)	15.2	310.63294	221.92967	322.51836	9.08464	0.1734543	3.1426859134184
(180062)	15.8	21.62750	352.91402	185.20578	9.35578	0.0997037	2.7547075134185
(180063)	15.8	13.40498	128.06311	47.93904	8.77134	0.1497316	2.8120203134185
(180064)	15.2	339.54742	234.32448	351.57908	7.80110	0.1394726	2.6972034134185
(180065)	15.9	56.59541	140.01173	334.02946	9.01108	0.2452601	2.7907309134186
(180066)	15.7	70.29064	29.38311	65.13472	5.88587	0.0737728	2.8367741134186
(180067)	16.2	37.70419	22.55667	139.77560	3.40857	0.0734814	2.7515073134187
(180068)	15.5	167.58979	38.16593	352.65655	7.30771	0.1971474	2.5776276134187
(180069)	15.8	207.71376	52.56798	291.77428	5.30014	0.0414239	2.7602919134187
(180070)	15.4	111.92835	348.10982	87.22526	13.62873	0.0490876	2.6999912134187
(180071)	15.4	353.40143	117.15953	45.83510	13.51312	0.0833590	2.9860408134188
(180072)	16.6	29.24431	1.98243	152.92617	12.15823	0.1506453	2.7946679134188
(180073)	15.9	345.40432	281.81240	283.85402	7.66791	0.0917395	2.8109147134188
(180074)	14.7	131.90195	110.78831	292.65130	12.87886	0.1999534	2.5965432134189
(180075)	15.6	105.47525	128.55880	323.03576	5.30582	0.0134594	2.7319210134189
(180076)	15.6	71.67566	122.51323	332.21882	6.90384	0.0320529	2.8667127134189
(180077)	16.1	103.10124	264.27115	176.97007	9.38275	0.2370775	2.7150649134190
(180078)	14.6	270.86083	116.36807	150.45068	17.35030	0.0652750	3.1162052134190
(180079)	15.5	333.70577	219.94372	333.44369	9.13345	0.1370314	3.0259998134190
(180080)	14.7	297.43046	122.64002	102.09903	23.72965	0.2869120	3.2237739134191
(180081)	16.5	79.43705	110.44451	340.50905	6.84191	0.0506851	2.8766380134191
(180082)	16.2	342.54074	62.53952	155.68645	4.37895	0.0356169	2.8059325134191
(180083)	15.4	340.58187	17.14580	165.32636	9.99966	0.1270044	2.9989071134191
(180084)	15.2	91.33499	54.06980	347.06645	14.95883	0.1065563	3.1101497134192
(180085)	14.9	11.56078	110.85968	6.86596	11.25192	0.0545753	3.1235142134192
(180086)	16.0	161.12453	183.10180	186.47379	23.34031	0.0711084	1.9022916134192
(180087)	15.1	3.01846	272.58784	296.16393	8.03757	0.0882508	2.7622346134193
(180088)	15.2	343.95927	183.03112	31.42222	9.05339	0.0933042	2.9071379134193
(180089)	14.7	275.07962	93.95224	164.45086	16.89646	0.1945289	3.1498926134193
(180090)	14.8	292.29101	72.76689	182.27252	16.43615	0.1608197	3.1361505134194
(180091)	16.2	56.91412	107.92721	12.58735	1.09054	0.1233354	2.8485668134194
(180092)	15.5	260.53318	276.74118	17.41039	6.51558	0.0364192	2.8779873134194
(180093)	16.1	181.69238	197.63881	147.03559	10.17349	0.0694312	2.9948814134195
(180094)	15.5	56.38374	83.59440	1.53404	11.01002	0.0931597	3.0367052134195
(180095)	14.1	279.66053	273.00591	355.35675	24.77075	0.3069484	3.1838541134195
(180096)	15.4	52.12551	134.16481	339.47602	8.39630	0.0720050	3.0271025134196
(180097)	15.3	326.14769	168.89703	85.00576	9.86598	0.2555425	2.8687332134196
(180098)	15.7	1.66207	3.92683	157.14330	11.57915	0.2345562	3.0528284134196
(180099)	15.1	283.12807	126.09879	111.09423	2.76918	0.1048487	3.1567609134197
(180100)	14.5	334.05282	337.86689	217.04585	22.29902	0.0666326	3.0844524134197
(180101)	17.4	277.47181	142.84533	129.21505	23.30797	0.0742569	1.8772966134197
(180102)	16.8	340.89069	51.38087	85.18779	23.82378	0.0759564	1.9820038134198
(180103)	15.7	310.31279	185.31232	61.02837	13.02283	0.0958392	2.9720476134198
(180104)	16.0	71.23001	52.46488	52.13686	1.86602	0.0662621	2.9847942134198
(180105)	16.3	337.00848	292.66372	273.30283	0.57251	0.1902945	3.0461080134198
(180106)	15.4	359.58802	92.36558	137.96370	12.99250	0.1371115	2.8018883134199
(180107)	15.4	295.99734	50.91006	185.18520	15.40707	0.1142832	3.0937232134199
(180108)	15.5	77.74804	85.51350	4.81959	9.56991	0.0689893	2.9912298134199
(180109)	15.9	353.67312	5.71212	159.69934	1.90390	0.1307914	3.0938797134200
(180110)	16.1	139.74658	107.33578	307.90908	1.01555	0.0677333	2.8887615134200
(180111)	15.7	319.54470	308.49397	271.12086	2.13444	0.1382884	3.0546654134200
(180112)	14.6	311.67999	82.05424	157.96937	12.02705	0.0438484	3.0373137134201
(180113)	15.5	348.36941	354.86926	181.14775	10.36342	0.0309296	3.1006944134201
(180114)	16.4	332.15088	42.86543	161.38107	3.06357	0.0893195	3.0474538134201
(180115)	15.5	202.65896	135.49977	195.73096	8.41476	0.0929282	3.1029753134201
(180116)	15.8	307.43142	13.32066	206.68269	2.83148	0.1750496	3.1475128134202
(180117)	16.3	326.10646	191.71325	31.50586	1.97523	0.0368823	2.9907323134202
(180118)	15.9	316.83955	26.44582	206.51819	3.60785	0.0531086	3.0204590134202
(180119)	14.9	277.33733	117.04071	159.11262	9.05343	0.2091400	3.1629994134203
(180120)	15.6	317.47986	97.07393	124.76857	13.05937	0.1639523	3.1175590134203
(180121)	15.4	347.58735	42.89153	125.04745	12.69604	0.1248516	3.1208741134203
(180122)	15.3	18.74533	37.15088	110.63469	10.26311	0.1698432	3.0271840134203
(180123)	15.5	45.78075	36.45444	142.54993	13.44264	0.1355356	2.7823201134204

(180124)	14.9	2.34430	95.84377	131.54228	7.62811	0.1734739	2.8011456134204
(180125)	14.7	125.16679	220.35418	167.15261	10.38776	0.0509631	3.1749852134204
(180126)	15.1	354.11475	122.58192	43.70470	11.16561	0.0726629	3.1145762134205
(180127)	15.5	51.81739	79.18295	25.77476	17.49811	0.1055971	3.0992234134205
(180128)	15.1	52.71162	67.15449	41.91721	8.68956	0.0544869	3.1117489134205
(180129)	15.1	241.82670	279.23262	22.39977	9.30274	0.1183586	3.0722089134206
(180130)	14.8	333.58695	189.21690	10.86126	17.89162	0.2166781	3.1403453134206
(180131)	14.6	324.66826	165.62111	64.55779	13.09846	0.0735297	3.0263555134206
(180132)	14.9	210.97882	344.34984	332.24790	8.28093	0.0470079	3.1103282134207
(180133)	14.7	259.74204	62.34844	205.82212	14.64974	0.0483898	3.1173057134207
(180134)	15.5	310.65921	219.51048	358.96344	7.91744	0.0866224	3.1487506134207
(180135)	14.8	314.48638	348.14027	227.13994	9.78124	0.0760682	3.1069187134208
(180136)	15.0	198.01914	160.21223	174.12724	11.45791	0.1406275	3.1168941134208
(180137)	15.2	260.55978	86.04333	186.39456	8.66019	0.0180946	3.0765768134208
(180138)	15.9	273.38346	98.76443	165.78762	1.83618	0.0515579	3.0677703134209
(180139)	14.3	295.61042	36.39731	204.04011	23.34712	0.1372071	3.0960156134209
(180140)	15.0	318.03491	178.82793	45.88381	18.17328	0.1386839	3.1356714134209
(180141)	15.3	228.80490	159.07572	150.97949	10.46916	0.0357211	2.9872430134210
(180142)	16.6	120.67535	54.46491	12.25373	1.79820	0.0571729	2.8497383134210
(180143)	15.6	170.09374	286.34953	43.28410	1.59960	0.1663724	3.1929136134210
(180144)	15.3	330.29513	3.74581	193.48779	3.55125	0.1553514	3.1406304134211
(180145)	15.0	313.44165	176.40381	39.41572	22.60423	0.0582405	3.1772346134211
(180146)	15.9	78.86096	270.67521	201.85686	1.25303	0.0683039	2.9370780134211
(180147)	15.2	309.89523	176.20154	74.42018	5.73780	0.1475068	3.0662360134212
(180148)	15.1	297.59241	186.84427	74.38597	7.84452	0.2358266	3.1312502134212
(180149)	15.3	322.26739	183.77204	11.49794	10.92478	0.0771306	3.1060214134212
(180150)	14.9	313.01440	64.80993	153.14458	18.10864	0.0738015	3.0932244134213
(180151)	15.4	303.27938	138.30929	99.69126	7.79492	0.1284270	2.9963966134213
(180152)	15.2	284.66522	65.61847	202.49916	9.95062	0.1598652	3.1018652134213
(180153)	15.0	359.56098	196.89965	19.09622	14.14559	0.1070926	2.7944031134213
(180154)	16.1	332.91102	176.68317	99.46740	3.80477	0.2710194	2.8486223134214
(180155)	15.4	75.07779	63.44553	50.47646	10.23505	0.0372284	2.9825929134214
(180156)	15.9	53.26304	338.03750	176.94236	11.21990	0.0439645	3.0303026134214
(180157)	15.2	261.67154	132.46981	146.97687	10.63088	0.0591421	3.1288866134215
(180158)	15.4	256.01242	129.85683	157.69112	7.42947	0.1582379	3.1470488134215
(180159)	15.5	326.33057	213.82155	12.14227	9.53958	0.0585344	2.9809928134215
(180160)	15.6	288.92245	99.53476	165.38812	7.43136	0.0534950	2.9918197134215
(180161)	15.3	78.80954	262.97568	189.98177	14.96953	0.1207031	3.1443958134216
(180162)	17.0	354.11539	134.00063	66.21043	26.87501	0.0930750	1.8895451134216
(180163)	15.5	73.41481	66.94692	20.26054	10.71358	0.1532878	3.1035514134216
(180164)	15.6	285.33959	233.53958	37.38069	8.54445	0.0502034	3.0720685134216
(180165)	15.8	54.89656	112.72561	25.01709	9.82567	0.0074604	2.9922661134217
(180166)	15.1	257.18622	134.78994	192.93161	22.31774	0.1895008	3.0879306134217
(180167)	15.5	19.23736	37.89262	132.54530	7.30586	0.2111140	3.0509504134217
(180168)	15.5	337.51292	141.60608	62.01418	8.03429	0.0756046	3.1203117134218
(180169)	16.8	133.63411	350.15079	66.86859	23.69166	0.0776584	1.8905579134218
(180170)	14.9	280.46483	269.28399	356.03869	9.35234	0.1841174	3.1449096134218
(180171)	15.3	357.31217	136.78586	43.71493	10.84480	0.0751271	3.1447436134219
(180172)	16.6	44.79007	94.17412	48.72887	22.91208	0.0743845	1.9098012134219
(180173)	14.7	331.40112	359.07652	226.12108	9.44326	0.0229175	3.1002126134219
(180174)	15.1	358.43211	0.83109	193.67483	8.81542	0.1423778	3.0928709134220
(180175)	16.0	351.56073	127.33062	51.86612	5.56932	0.1379477	3.1926200134220
(180176)	15.3	277.40523	127.48397	148.95210	1.41763	0.1692862	3.2071188134220
(180177)	15.7	314.35781	82.95321	177.57194	6.45109	0.2024412	3.0584954134220
(180178)	14.2	2.05543	326.67813	222.75844	26.72866	0.1173422	3.1394335134221
(180179)	15.3	322.60098	157.81403	82.33743	13.40638	0.1757443	3.1071890134221
(180180)	15.1	333.78010	129.23630	131.63588	11.93087	0.1788773	3.0279679134221
(180181)	15.1	309.22320	102.26438	159.36271	12.56593	0.1136280	3.0831172134222
(180182)	14.4	321.31472	9.20634	223.27587	20.41022	0.1578981	3.2364571134222
(180183)	16.5	248.48222	133.82317	190.16265	22.60819	0.0756463	1.9100600134222
(180184)	15.2	336.94533	137.94861	124.73866	16.22632	0.3242577	3.0937755134223
(180185)	16.5	260.56118	127.80834	179.43010	22.46973	0.0813397	1.9832362134223
(180186)	17.4	68.01839	243.04504	178.18681	8.56913	0.6305633	2.4201217134223
(180187)	17.0	104.00545	238.13197	162.16262	5.39079	0.2150534	2.2243232134225
(180188)	16.6	94.70502	251.26529	105.27476	3.34545	0.1945819	2.3706086134225
(180189)	17.2	115.95959	221.50981	93.71410	3.16330	0.2237350	2.3809904134225
(180190)	15.7	97.11074	79.07354	287.20212	9.17521	0.0887018	2.3406601134226
(180191)	17.8	130.94832	184.99534	199.35177	2.02271	0.1621246	2.2138441134226
(180192)	16.0	62.24127	253.61850	213.95717	23.26328	0.2054422	2.2611070134226
(180193)	18.0	171.91790	37.18363	313.86292	2.59215	0.1465964	2.1564794134226
(180194)	16.3	55.38666	136.28664	244.47323	8.52872	0.1880439	2.4710817134227
(180195)	16.2	142.78957	329.22045	350.55043	4.92801	0.2169018	2.3484866134227
(180196)	17.2	133.16015	33.10553	5.63168	8.37345	0.1779782	2.2103639134227
(180197)	16.6	129.52450	96.91009	306.02723	5.72093	0.1355959	2.2124464134228
(180198)	17.3	112.33347	341.48025	72.21251	5.83306	0.1314476	2.2257509134228
(180199)	16.8	76.28212	27.20273	59.83739	3.30905	0.2010010	2.2915554134229
(180200)	16.6	175.21720	294.64312	38.57096	7.60893	0.1872248	2.2311951134229
(180201)	17.1	90.78509	36.83241	27.81942	3.05371	0.2137269	2.3237344134229
(180202)	17.4	105.25697	230.23548	173.72878	3.63340	0.1285629	2.2698896134230
(180203)	17.4	155.53923	291.56323	93.86373	0.98872	0.1265607	2.1738768134230
(180204)	16.3	89.56979	325.09985	99.67411	6.40133	0.2109896	2.3411311134230
(180205)	16.7	163.06013	345.17476	53.21982	7.35688	0.1926608	2.1605733134231
(180206)	17.5	180.68239	244.41081	103.35757	2.34025	0.1856831	2.1450493134231
(180207)	16.9	158.86850	12.59708	336.47848	6.84938	0.1446981	2.2431822134231
(180208)	16.8	55.55780	106.87986	9.37570	5.29531	0.0867252	2.1860880134232
(180209)	17.5	103.72303	35.07732	34.78439	4.53163	0.1094433	2.1938611134232
(180210)	16.5	139.63616	308.03349	67.65506	8.46247	0.1380813	2.2179049134232
(180211)	16.5	110.20695	342.81863	51.87680	6.21327	0.1672460	2.2996805134233
(180212)	16.8	110.53521	76.89234	328.20872	5.82917	0.0963687	2.2484407134233
(180213)	16.9	217.32620	9.89883	331.55479	4.32568	0.1065724	2.1359382134233
(180214)	15.9	132.33525	268.57936	113.45424	23.25988	0.2670902	2.2665695134234
(180215)	16.8	126.36350	346.64514	51.50935	7.86114	0.1021519	2.2898261134234
(180216)	17.4	197.03218	316.29032	24.12903	7.56847	0.1387901	2.2035418134234
(180217)	17.0	161.30018	320.31761	23.21686	3.05441	0.1823454	2.2604688134235
(180218)	17.0	88.47720	59.26534	40.75869	6.26231	0.0880656	2.2099875134235
(180219)	18.1	95.91861	38.41002	69.79382	1.96528	0.0118286	2.1432591134235
(180220)	16.6	310.79920	173.12114	0.79669	3.85617	0.0703088	2.3379241134235
(180221)	16.7	123.66895	73.39546	342.47042	4.30163	0.0902048	2.2294354134236
(180222)	16.6	114.45641	301.07461	96.77024	7.63925	0.1102415	2.3066464134236
(180223)	17.4	88.00334	45.58262	31.97244	4.34093	0.1039332	2.2233032134236
(180224)	17.2	35.67336	296.66482	220.85455	6.77722	0.0977181	2.2033487134237
(180225)	16.7	65.00634	68.60340	43.77876	5.59632	0.0778226	2.2250086134237
(180226)	15.6	359.75576	183.24589	255.18257	10.31140	0.0961933	2.6302560134237
(180227)	16.8	344.76626	219.11324	317.89732	6.67525	0.0402783	2.2776250134238

(180228)	16.9	201.42099	340.68085	338.21772	4.96364	0.1564470	2.2153139134238
(180229)	17.2	168.01069	16.63897	15.38979	4.42243	0.1359580	2.1496623134238
(180230)	15.6	41.63697	280.59521	113.53064	6.58200	0.1351924	2.5678626134239
(180231)	16.5	110.36031	184.62457	227.57183	5.87612	0.0825039	2.2637864134239
(180232)	17.1	178.92172	250.12444	122.75008	4.32219	0.1447840	2.1460511134239
(180233)	16.9	218.17471	323.91987	8.89277	5.41874	0.0147906	2.1668998134240
(180234)	15.9	46.24669	319.33066	76.82560	5.08275	0.1025159	2.5643885134240
(180235)	17.1	119.00576	99.82952	289.99704	1.34249	0.1666049	2.2803415134241
(180236)	16.6	108.19129	3.29506	44.02960	6.53165	0.1362817	2.2761904134241
(180237)	17.5	65.40189	128.40415	343.94718	3.46881	0.1536915	2.2532395134241
(180238)	16.3	76.73073	76.48972	26.93751	7.24309	0.2401317	2.3195573134242
(180239)	17.5	78.63741	119.59350	326.63651	3.30740	0.1234542	2.2790007134242
(180240)	17.1	128.94624	23.11199	14.23143	2.48542	0.1273054	2.2735713134242
(180241)	17.1	205.31246	262.27763	68.50826	2.71926	0.1930878	2.1716618134243
(180242)	16.1	58.76293	283.96030	84.04344	4.84976	0.1096310	2.6160609134243
(180243)	17.5	131.39994	12.31211	40.68877	2.99178	0.1550633	2.2269523134243
(180244)	17.4	108.16139	48.81018	36.13763	5.03243	0.1061433	2.1728897134244
(180245)	16.3	115.55881	224.89225	150.11757	2.75972	0.2287188	2.3507990134244
(180246)	17.5	64.52856	257.32555	211.77175	5.11997	0.0651170	2.2262790134244
(180247)	17.3	166.94492	66.58849	318.88278	4.00798	0.1380295	2.1442594134244
(180248)	17.2	105.81784	124.08344	285.29003	1.78164	0.1586337	2.3192874134245
(180249)	16.6	102.05636	137.30722	296.31072	5.29374	0.1012648	2.2128670134245
(180250)	16.8	121.97058	186.23400	226.22954	6.72351	0.0902792	2.2454832134245
(180251)	16.9	88.66939	102.32492	331.58466	5.22231	0.1864619	2.3090122134246
(180252)	17.0	140.29103	51.81382	2.81216	4.25195	0.1125804	2.1920959134246
(180253)	17.5	77.43159	25.09228	74.40022	4.85692	0.0818694	2.2330848134247
(180254)	17.2	134.17826	296.05107	127.73690	2.30697	0.0886660	2.1756429134247
(180255)	17.0	98.63999	3.38817	70.52037	5.98703	0.1132526	2.2806192134247
(180256)	16.5	182.24637	265.57575	61.14617	7.78861	0.2504568	2.2497001134247
(180257)	16.9	111.04856	214.07276	212.41964	5.86632	0.0634878	2.2460855134248
(180258)	17.1	139.55983	188.84729	178.96005	2.50770	0.1448047	2.3093596134248
(180259)	16.9	167.23519	67.64560	306.36499	5.82627	0.1088433	2.2011789134248
(180260)	17.4	112.81331	72.50211	4.52556	6.00409	0.1400616	2.2304350134249
(180261)	17.6	67.55808	69.11365	54.35984	3.28438	0.0876345	2.2129716134249
(180262)	17.1	106.12749	91.68315	325.28526	6.99887	0.0766030	2.2790662134249
(180263)	17.0	159.11576	29.77141	343.45700	4.72392	0.1767136	2.2223481134250
(180264)	16.6	234.67267	72.95333	247.95350	4.29375	0.1837221	2.1450792134250
(180265)	13.4	209.87693	38.89201	297.56678	6.35049	0.0470165	5.1450661134250
(180266)	16.8	101.74614	6.88925	46.62234	6.06454	0.0633756	2.3231578134251
(180267)	17.7	140.49508	19.46571	351.28351	1.35466	0.0940776	2.3155181134251
(180268)	16.5	97.18715	71.55586	1.72613	7.16777	0.0697270	2.2934683134251
(180269)	17.0	116.15873	4.99251	39.12137	5.50196	0.1597472	2.3014680134252
(180270)	17.1	197.67865	71.64993	264.16419	4.74659	0.2262515	2.1902193134252
(180271)	17.5	153.63842	38.73985	3.28571	5.98051	0.1320148	2.1659708134252
(180272)	17.1	132.67404	349.33439	48.65282	4.71259	0.1073420	2.2542370134253
(180273)	16.5	75.89828	8.71491	68.15529	7.46192	0.0755662	2.3343482134253
(180274)	12.6	256.46092	242.10623	55.61042	10.47533	0.0290500	5.2585542134253
(180275)	16.7	310.21179	354.76854	244.95451	6.08826	0.0194146	2.2221051134253
(180276)	16.5	190.61760	1.62191	339.49320	5.02823	0.1648165	2.2196759134254
(180277)	17.1	103.24357	305.99211	119.14517	1.96728	0.1898744	2.2856436134254
(180278)	15.1	37.81752	83.28716	328.32619	13.38873	0.1776937	2.5370774134254
(180279)	16.9	199.56289	49.83154	306.80573	2.99273	0.1575859	2.1613954134255
(180280)	16.7	187.47301	351.57212	352.72229	2.26031	0.2111546	2.2218780134255
(180281)	17.0	167.94836	30.79579	329.26703	4.81316	0.1810602	2.2370509134256
(180282)	17.2	193.90677	326.99956	3.77703	4.10712	0.0696085	2.2599239134256
(180283)	17.2	171.35970	48.65994	334.01442	2.49044	0.0475599	2.1918305134257
(180284)	17.3	161.81370	310.56237	67.62096	5.36909	0.1988492	2.2111959134257
(180285)	17.5	91.62688	343.24955	83.56452	0.99583	0.0893878	2.2984987134257
(180286)	17.6	92.92977	93.65976	355.48627	3.55544	0.1121436	2.2254578134257
(180287)	16.7	110.29914	172.83249	243.33239	6.13328	0.0781627	2.2749972134258
(180288)	16.5	75.28804	18.51593	53.65650	3.57277	0.1565598	2.3667172134258
(180289)	17.0	166.18333	297.77669	89.16434	2.84420	0.1903908	2.1828949134258
(180290)	16.9	33.08980	98.40555	38.49180	5.99022	0.0454558	2.2718058134259
(180291)	17.3	22.93788	182.10112	330.58370	3.70756	0.1199792	2.2972182134259
(180292)	16.6	86.19456	51.32699	41.28594	6.24989	0.1164824	2.2936612134259
(180293)	16.4	106.30579	151.41532	275.37912	5.79845	0.1290739	2.2943867134260
(180294)	16.3	181.18595	322.54381	22.54766	5.89839	0.1457014	2.2741605134260
(180295)	16.4	160.27986	48.42701	315.53340	3.28047	0.2145505	2.2628433134260
(180296)	16.3	198.91812	26.94946	311.34419	6.32122	0.2136283	2.2357649134261
(180297)	15.7	298.76938	162.76554	17.85440	14.09884	0.1745455	2.6460721134261
(180298)	17.0	36.46915	227.36330	254.18595	2.28249	0.1143948	2.3310908134261
(180299)	17.4	93.34711	58.78407	8.52307	1.91075	0.1868452	2.3407723134262
(180300)	16.4	323.35485	170.45417	70.54393	8.03975	0.0663202	2.1710329134262
(180301)	15.8	46.23258	330.57714	71.09925	5.35777	0.1793542	2.6016289134263
(180302)	16.2	86.59784	193.67232	248.77553	4.55390	0.1693954	2.3314834134263
(180303)	16.4	130.53546	131.75015	269.88913	6.17970	0.0961829	2.2882261134263
(180304)	15.7	75.76524	288.10525	89.84418	4.65947	0.1773302	2.5551613134264
(180305)	15.2	88.97173	239.58616	170.33933	11.93402	0.2670086	2.4595203134264
(180306)	17.5	243.46964	198.26546	102.93113	1.18804	0.1307187	2.2000796134265
(180307)	17.6	25.49084	319.19557	193.17963	1.01982	0.0772277	2.2726672134265
(180308)	17.6	88.66855	284.10911	158.76059	9.41835	0.1490178	2.2903472134265
(180309)	16.9	186.49552	45.31387	299.48856	6.52704	0.2488636	2.2088805134265
(180310)	16.6	117.10162	35.62470	347.72087	6.09272	0.1270415	2.3411425134266
(180311)	16.6	114.84076	320.43697	94.59015	5.75309	0.1388774	2.2814255134266
(180312)	16.7	123.73306	216.59410	187.94993	5.79398	0.1034378	2.2890035134266
(180313)	17.1	50.37175	13.08470	100.49004	3.14227	0.1619777	2.3455486134267
(180314)	16.4	86.92198	267.22145	189.53448	2.75816	0.1914099	2.3066874134267
(180315)	15.0	16.71119	121.76540	7.84035	31.33513	0.2796197	2.6199915134268
(180316)	17.0	152.51277	225.10185	124.96650	5.97662	0.2041541	2.3330818134268
(180317)	17.3	176.43610	249.17988	114.80813	7.33015	0.2172192	2.2088029134268
(180318)	17.2	152.62558	213.15317	159.83158	3.33857	0.2171645	2.2533594134269
(180319)	16.5	140.63693	331.64992	73.83641	8.13895	0.1033506	2.2940099134269
(180320)	17.3	161.05426	214.20896	169.64640	4.33327	0.1297667	2.2199584134269
(180321)	16.6	41.16435	135.48008	2.70382	2.98394	0.1931138	2.3468250134270
(180322)	16.5	189.91148	103.23883	255.49307	3.58082	0.2032681	2.1993670134270
(180323)	16.8	167.94652	265.44715	113.72352	6.38275	0.1177629	2.2160707134271
(180324)	16.4	208.93318	345.90050	359.25736	5.81512	0.1992286	2.1945241134271
(180325)	16.9	69.75476	80.11543	23.47015	2.65605	0.1770273	2.3873851134271
(180326)	16.1	166.71278	44.36028	345.66423	5.00347	0.1593427	2.2416091134272
(180327)	16.7	147.87153	20.16854	23.96410	3.29091	0.1455615	2.2837942134272
(180328)	16.5	168.24757	72.96354	320.34941	6.96171	0.1187900	2.2607349134273
(180329)	16.9	67.24946	105.28616	347.46844	1.98272	0.1742320	2.4263491134273
(180330)	16.5	51.98407	187.10558	309.64696	3.08815	0.0838804	2.3569708134273
(180331)	16.6	132.83206	95.45981	293.19908	13.83912	0.0722841	2.4155608134274

(180332)	16.7	50.17778	75.24026	85.41372	3.63422	0.1548156	2.3099329134274
(180333)	16.7	127.87151	297.06120	103.73801	7.95801	0.1861103	2.3335174134274
(180334)	17.4	90.13048	54.97035	27.41063	2.73790	0.1777675	2.3153445134275
(180335)	16.8	107.23765	246.64398	165.87317	6.59741	0.0927054	2.3207716134275
(180336)	16.7	160.70491	320.13158	33.63800	3.06820	0.1902092	2.3045779134275
(180337)	16.8	82.20466	252.91966	216.95189	1.58192	0.1538401	2.3197810134276
(180338)	16.9	315.97867	15.39459	221.71497	2.01071	0.1157309	2.1990515134276
(180339)	17.8	12.91327	310.50265	224.07501	0.71363	0.1179149	2.3849809134276
(180340)	16.2	356.92058	42.93682	63.87838	5.63019	0.1308540	2.5930514134277
(180341)	16.7	117.08390	282.95650	99.11174	2.95855	0.1587299	2.3779648134277
(180342)	16.2	28.38300	13.44837	115.44162	3.57210	0.1330137	2.4285477134277
(180343)	16.4	43.62585	57.86062	95.30564	7.06431	0.0689006	2.2985091134278
(180344)	16.2	130.78841	169.89957	257.14694	2.26117	0.1454278	2.2493851134278
(180345)	16.8	128.72574	298.34953	107.31216	5.75250	0.1140464	2.3574289134278
(180346)	16.5	316.53732	303.13708	283.50095	5.60258	0.0767593	2.3608262134279
(180347)	17.1	89.89048	335.28237	112.61772	6.49543	0.2290735	2.3513063134279
(180348)	17.0	83.10890	162.36080	287.80477	5.55059	0.0768509	2.3958596134279
(180349)	17.0	21.83633	148.06054	346.20859	3.14518	0.0753448	2.3962268134280
(180350)	15.8	10.48932	354.63363	67.30137	2.64097	0.0613675	2.7731670134280
(180351)	17.2	32.20315	106.15490	27.83649	1.91854	0.1257445	2.3649885134280
(180352)	17.1	123.73517	88.98191	303.79408	4.63406	0.1925748	2.3274155134281
(180353)	16.8	18.44061	215.38259	304.11065	5.15675	0.1161514	2.3548594134281
(180354)	16.9	96.40200	29.51668	70.66774	5.34759	0.0958370	2.2673954134281
(180355)	16.8	170.93596	53.88693	310.01743	5.16779	0.0283840	2.3368870134282
(180356)	17.1	148.22927	341.07935	39.28469	2.93926	0.2137895	2.2935983134282
(180357)	16.1	78.84732	333.42104	112.53748	6.14865	0.1590859	2.3501051134282
(180358)	16.8	120.53352	265.59013	123.56093	5.02001	0.2290500	2.3311112134283
(180359)	17.1	15.69331	354.61810	167.46262	3.74486	0.1769618	2.3763916134283
(180360)	16.3	104.41312	220.91132	218.05171	5.18346	0.1342149	2.2881628134283
(180361)	17.2	83.45190	1.19140	95.09930	5.59630	0.1010639	2.3336743134284
(180362)	16.5	116.78315	84.29408	318.71318	6.51939	0.1982256	2.3889067134284
(180363)	16.7	157.52346	252.26160	87.88889	10.16329	0.2502402	2.3076536134284
(180364)	17.0	106.05567	102.61812	330.39823	3.77259	0.1220702	2.3249035134285
(180365)	17.4	92.17301	270.50953	171.95420	2.66037	0.2081751	2.3581628134285
(180366)	15.6	176.34229	199.06672	96.09079	15.96967	0.0804289	2.5336053134285
(180367)	16.1	4.57249	207.55986	260.96280	7.07979	0.1382113	2.6064447134285
(180368)	17.4	128.68689	265.91384	118.76217	3.30276	0.1768201	2.4057917134286
(180369)	17.1	175.89912	40.92832	326.24654	5.78587	0.2072552	2.2049365134286
(180370)	17.0	322.25164	233.50237	326.60307	5.27640	0.0677465	2.4406061134286
(180371)	16.5	336.20281	176.71517	55.36309	5.53039	0.1325305	2.2207313134287
(180372)	16.8	144.81848	45.54641	333.70059	5.44229	0.1826330	2.2670882134287
(180373)	16.3	104.30357	77.25024	343.87254	6.30018	0.1046723	2.3095848134287
(180374)	16.7	95.99567	80.62297	23.68930	5.80812	0.1153315	2.2920578134288
(180375)	16.6	149.77346	33.10703	2.77708	6.15614	0.2936929	2.2675598134288
(180376)	17.3	146.39042	65.79421	328.84574	4.79110	0.1816537	2.2775909134289
(180377)	16.9	146.98344	35.58761	343.58391	5.83073	0.2004576	2.3427729134289
(180378)	17.1	2.46084	171.32327	13.95342	5.19588	0.1449984	2.4065316134289
(180379)	16.8	135.71587	257.95401	126.05303	2.96212	0.2364777	2.3611276134290
(180380)	16.3	143.29920	45.92384	343.14243	7.86674	0.1622630	2.2502759134290
(180381)	17.1	49.45236	45.11795	71.38271	3.41862	0.1456027	2.4024994134291
(180382)	16.5	245.85203	338.79178	341.12211	6.65131	0.1369526	2.2629759134291
(180383)	15.7	10.86240	173.32653	38.33537	8.74107	0.1779908	2.3317014134291
(180384)	16.0	3.31514	176.97353	342.60294	9.83231	0.2053931	2.4189757134291
(180385)	15.3	285.25486	169.38341	11.66110	14.19562	0.1093885	2.7910042134292
(180386)	16.4	157.96989	20.51779	4.52826	10.66780	0.2114287	2.2757182134292
(180387)	16.7	94.25034	37.80415	46.88077	5.23819	0.0634005	2.3137224134293
(180388)	16.6	158.71370	25.19490	335.15566	6.78567	0.1164618	2.3854485134293
(180389)	17.3	47.10204	54.32469	84.68520	1.67297	0.1495350	2.3849992134293
(180390)	16.7	74.39178	354.72398	113.88940	7.21098	0.0626362	2.3916581134294
(180391)	16.0	19.66926	211.00147	323.34633	6.64191	0.0552421	2.3770205134294
(180392)	16.3	6.21210	276.82924	267.23256	1.40735	0.1193222	2.4121745134294
(180393)	17.8	24.39814	139.02355	35.01714	1.75610	0.1211918	2.3611864134295
(180394)	16.5	165.87604	70.85771	302.17138	5.24577	0.1660057	2.3273873134295
(180395)	17.1	46.78413	21.82577	109.30019	4.36978	0.0269103	2.3829128134295
(180396)	17.5	32.30627	6.01994	156.36534	1.55486	0.1186210	2.3741894134296
(180397)	17.5	92.78589	357.69316	94.50897	3.53083	0.1550787	2.3612144134296
(180398)	16.6	84.40122	123.57189	335.16297	6.32402	0.0698436	2.3967792134296
(180399)	17.4	96.22863	245.11357	172.60892	1.97095	0.1642329	2.4433225134296
(180400)	17.0	29.63132	175.31690	341.57299	2.63650	0.0393116	2.3911933134297
(180401)	16.2	92.29608	6.48183	56.49162	8.65790	0.2466009	2.4530724134297
(180402)	17.0	1.51005	200.30545	350.39153	5.47131	0.1266750	2.3773481134297
(180403)	16.5	80.10382	329.00592	129.68789	5.27127	0.1027987	2.3767977134298
(180404)	16.9	27.42123	113.44722	58.85034	2.11051	0.1240175	2.3855858134298
(180405)	17.0	88.67320	352.17985	80.85355	2.37422	0.1746055	2.4432124134298
(180406)	16.0	351.39469	225.66013	10.24785	3.21449	0.1744990	2.3382568134299
(180407)	16.8	7.33092	183.70139	11.30969	2.38815	0.1577432	2.3795827134299
(180408)	16.7	47.67105	46.40686	99.35705	2.28916	0.1246373	2.3787455134299
(180409)	16.3	4.73344	233.09323	325.36832	6.54528	0.0550112	2.3830021134300
(180410)	16.2	69.09374	309.46143	124.51056	14.23929	0.1319621	2.5545256134300
(180411)	16.7	91.70849	120.56268	341.19627	8.78216	0.0812314	2.3954907134301
(180412)	16.4	324.78130	116.89885	123.67754	7.02925	0.0616084	2.2989668134301
(180413)	16.1	47.01442	342.24299	150.21713	8.03819	0.1165081	2.4292181134301
(180414)	16.2	10.33521	291.39106	255.72012	2.21560	0.1747409	2.4195589134301
(180415)	15.9	47.03413	205.81762	281.14725	5.73465	0.0461036	2.3956527134302
(180416)	16.2	347.94173	85.68728	132.75860	13.90959	0.2337794	2.4201896134302
(180417)	16.4	43.12750	339.14361	166.03245	4.22133	0.1820165	2.4279690134302
(180418)	15.8	15.87801	345.68103	145.22090	10.56184	0.0844462	2.6281919134303
(180419)	17.2	58.62299	135.07041	351.50899	2.99064	0.1420197	2.3989264134303
(180420)	15.8	0.97401	270.98238	290.86369	9.68633	0.1991882	2.4050209134304
(180421)	16.6	63.98358	269.24168	207.32891	3.16738	0.0227091	2.4035448134304
(180422)	15.8	30.79597	222.58793	226.15070	11.90472	0.1430943	2.6513045134305
(180423)	16.2	54.06761	150.37897	330.21328	14.37108	0.0990615	2.4610186134305
(180424)	16.9	146.80660	309.99233	70.41605	2.37570	0.2074187	2.3800898134305
(180425)	17.6	349.40495	55.91292	112.95155	4.46008	0.1187181	2.5470497134306
(180426)	17.1	103.65650	227.28886	196.58804	2.26767	0.1480795	2.4114153134306
(180427)	15.7	317.04840	62.99616	84.03089	6.19148	0.1055477	2.8712489134306
(180428)	16.5	57.76782	321.57742	172.32840	6.65022	0.0492264	2.3844606134307
(180429)	17.4	31.75624	51.97098	131.91442	2.97082	0.1507583	2.3469351134307
(180430)	16.0	146.46610	186.60617	189.77050	12.23860	0.2613610	2.3983906134307
(180431)	16.9	8.56081	267.37178	286.82378	1.34833	0.0452424	2.3639938134308
(180432)	16.7	334.13944	257.12028	310.30209	3.58889	0.0160469	2.4333914134308
(180433)	15.8	246.35636	321.87833	4.37083	12.20337	0.2214299	2.4587746134308
(180434)	16.1	324.53165	116.68886	137.87068	5.48769	0.1973220	2.3871901134309
(180435)	16.2	31.75266	53.70032	106.69175	6.57515	0.1344543	2.4503597134309

(180436)	16.4	329.22033	153.03658	67.11418	4.24724	0.1474519	2.4412451134309
(180437)	16.8	8.38259	87.52822	102.82405	5.58353	0.1686295	2.4126854134310
(180438)	16.3	348.21489	115.22344	95.23371	4.64156	0.0868733	2.3615291134310
(180439)	16.7	26.56150	140.90031	25.37696	5.31540	0.1380445	2.4210934134310
(180440)	16.6	359.65484	143.26197	54.02370	6.82175	0.0592042	2.4029369134311
(180441)	16.1	306.82843	192.19080	69.75037	8.23180	0.0840424	2.3815405134311
(180442)	16.7	317.50625	201.99900	30.45548	1.58701	0.1415841	2.4446098134311
(180443)	15.6	6.09204	316.08201	192.78500	12.98061	0.2019680	2.5480556134312
(180444)	16.7	347.19822	61.86604	173.34566	3.16412	0.1294147	2.3370027134312
(180445)	16.3	334.88333	144.42698	84.91328	7.50840	0.0673505	2.3513048134312
(180446)	16.4	96.47659	342.68154	72.01412	5.04000	0.1703640	2.4506266134313
(180447)	15.9	352.40982	336.53290	217.64912	5.46194	0.1796615	2.4609545134313
(180448)	16.7	288.31186	181.86810	105.47374	6.29177	0.1659080	2.2941700134313
(180449)	16.9	308.98521	101.92537	133.14957	2.17316	0.1444529	2.4419549134313
(180450)	16.7	132.05539	46.02075	12.31221	9.46952	0.1920835	2.2800466134314
(180451)	17.4	32.17430	169.41664	355.12450	2.63170	0.1199346	2.3959023134314
(180452)	16.9	346.76949	230.48711	327.80719	5.90266	0.0535819	2.3709336134314
(180453)	16.6	289.43177	235.06231	20.16164	0.43161	0.1704267	2.4438329134315
(180454)	16.7	22.40704	51.55058	97.71831	5.66164	0.0956738	2.4570477134315
(180455)	17.1	325.55357	352.40445	233.86224	4.08586	0.1344865	2.4082226134315
(180456)	15.8	48.68155	88.30309	44.19476	23.99672	0.2357026	2.4400266134316
(180457)	16.9	2.53835	86.47964	119.45471	3.11502	0.1117745	2.3949286134316
(180458)	17.0	94.87266	63.31329	16.28008	2.55475	0.1716475	2.3996485134316
(180459)	16.8	68.47971	336.70209	128.25852	3.15070	0.1543772	2.4496791134317
(180460)	16.6	56.33388	119.87517	323.30883	11.93386	0.1630799	2.5809069134317
(180461)	17.3	100.99552	314.50905	112.11360	2.10214	0.1605677	2.4560755134317
(180462)	17.0	119.03736	52.88442	5.32010	3.51188	0.1944507	2.3814816134317
(180463)	17.0	67.76925	34.39864	83.77425	3.95768	0.1382434	2.4120638134318
(180464)	16.7	176.72210	225.25949	158.76194	7.30604	0.1286919	2.3287003134318
(180465)	15.9	343.30679	223.36474	325.20088	14.77205	0.1063775	2.5556272134318
(180466)	16.6	74.84648	335.02092	151.61888	1.46231	0.1186074	2.3790184134319
(180467)	17.4	42.36834	354.71212	148.47072	2.51100	0.1316283	2.4534309134319
(180468)	17.6	3.49001	146.19218	48.43394	2.00138	0.1299708	2.3932869134319
(180469)	16.6	349.01917	7.59137	165.61096	11.48756	0.1103975	2.6038070134320
(180470)	16.2	24.45409	14.85001	179.46528	3.96909	0.2166384	2.3868371134320
(180471)	16.3	206.16033	193.86631	115.42408	7.59491	0.0708695	2.5634004134320
(180472)	17.1	304.75741	280.38042	0.42496	5.41366	0.1908093	2.3463331134320
(180473)	17.2	54.61592	307.33260	192.02216	4.03391	0.1046804	2.4049317134321
(180474)	17.2	45.81399	130.93555	323.67004	16.38816	0.1556937	2.5420282134321
(180475)	17.1	1.77167	170.31927	17.70251	3.74342	0.1256294	2.4243706134321
(180476)	16.7	297.62946	270.53704	11.68167	2.41113	0.1751139	2.4098997134322
(180477)	16.1	332.16366	67.08690	165.74977	7.91714	0.1654286	2.4726029134322
(180478)	16.3	67.39740	27.34559	84.27638	5.26158	0.1388381	2.4185871134322
(180479)	15.6	273.89854	237.78018	352.56933	14.94183	0.1032373	2.6727585134323
(180480)	16.6	338.29343	74.06880	130.00866	8.33500	0.0797242	2.4876769134323
(180481)	17.0	131.46153	258.26906	141.70908	7.77591	0.1919079	2.3566123134323
(180482)	16.3	315.72533	83.36384	123.15426	14.41147	0.0851953	2.5985542134323
(180483)	16.3	100.46058	91.28682	13.97342	6.80227	0.0734683	2.3556127134324
(180484)	16.7	261.41856	132.14026	133.63033	5.51027	0.1426544	2.5735127134324
(180485)	16.1	330.48582	123.88423	101.96735	7.03665	0.0833201	2.4394755134324
(180486)	17.0	345.16220	144.91214	85.80961	3.29177	0.1677898	2.3948197134325
(180487)	17.5	31.57538	0.95354	148.08762	4.92804	0.1385309	2.4505675134325
(180488)	16.7	348.90450	343.05257	226.28132	1.84661	0.1294395	2.4434512134325
(180489)	16.6	12.54842	77.49924	126.72654	2.07565	0.1245999	2.3780031134325
(180490)	17.1	89.05223	104.57505	339.63673	2.13133	0.1606473	2.4417335134326
(180491)	17.0	75.52453	98.03916	24.10686	1.65305	0.1245388	2.3978104134326
(180492)	17.2	66.73801	63.34029	65.97219	2.18988	0.1342774	2.4110483134326
(180493)	16.5	334.18547	212.97519	25.76885	1.73048	0.1253228	2.3925542134327
(180494)	17.0	356.21298	36.91749	182.64275	1.05929	0.1358709	2.3846681134327
(180495)	16.4	125.50596	246.36699	142.65140	7.61709	0.2798567	2.4346434134327
(180496)	17.1	350.47393	47.78398	156.65233	2.21003	0.1322260	2.4536137134327
(180497)	15.9	312.95600	50.63939	178.55993	9.23526	0.1345825	2.5596919134328
(180498)	17.4	318.31257	341.71781	260.78204	2.65230	0.1655646	2.4600640134328
(180499)	16.4	52.06499	251.87734	239.67676	5.81671	0.0568166	2.4478869134328
(180500)	16.3	312.35864	285.45592	311.72091	15.13140	0.2376491	2.5579272134329
(180501)	16.8	7.17310	29.10242	175.21847	12.09474	0.1573780	2.4058569134329
(180502)	16.6	321.26759	269.40338	345.00932	2.74502	0.1421002	2.4151691134329
(180503)	16.4	49.82802	129.55499	338.46335	13.09070	0.1978451	2.5537149134329
(180504)	16.0	268.82751	136.18533	107.98819	4.08414	0.0397928	2.6938172134330
(180505)	15.7	285.34622	177.54813	116.62001	5.76011	0.1056016	2.4132650134330
(180506)	15.7	94.48142	271.90643	169.83217	9.44725	0.0263123	2.5844554134330
(180507)	17.1	79.04867	182.37421	263.77158	1.67414	0.1707290	2.4465378134331
(180508)	17.0	282.63158	276.53044	6.75546	2.51004	0.1752342	2.4434443134331
(180509)	16.4	315.71956	134.70222	125.75224	3.83735	0.1740340	2.4345029134331
(180510)	16.8	116.66009	72.96532	5.64472	5.30346	0.1330829	2.3397358134332
(180511)	16.1	287.54053	266.80871	9.66854	6.59362	0.1219169	2.4486399134332
(180512)	16.2	292.68726	111.36255	129.67674	6.03237	0.1099046	2.6045845134332
(180513)	17.3	69.45503	339.04446	135.05148	1.86390	0.1489254	2.4492532134333
(180514)	15.6	293.26896	112.62178	124.99714	12.04071	0.2578774	2.7036872134333
(180515)	16.8	115.90643	78.90751	342.52994	6.90101	0.1148404	2.4132479134333
(180516)	16.9	54.59046	99.87660	41.86136	3.11983	0.1482907	2.4196230134333
(180517)	16.9	84.59191	115.02742	337.08752	6.39668	0.0813552	2.4594936134334
(180518)	16.6	282.97364	171.96793	115.70279	2.16393	0.1555835	2.4434502134334
(180519)	16.0	274.15487	272.48546	34.63521	2.48939	0.2019950	2.4250189134334
(180520)	16.8	63.13617	29.81539	74.11287	2.06449	0.1437819	2.5288809134335
(180521)	16.4	346.68276	323.93525	213.37294	5.75054	0.1088683	2.5837341134335
(180522)	15.7	1.31138	28.21554	171.03844	10.84121	0.1243025	2.4762374134335
(180523)	16.3	258.85190	187.71354	75.39466	2.38024	0.0398999	2.6149213134336
(180524)	16.9	128.98546	73.09962	348.24640	3.48392	0.1503102	2.3738893134336
(180525)	16.1	352.22106	35.23960	147.78275	8.22469	0.1467024	2.6279894134336
(180526)	16.6	96.81928	69.34899	358.40751	11.47376	0.3172191	2.4616139134337
(180527)	16.7	14.69604	288.30503	223.22636	5.19017	0.1132327	2.5707250134337
(180528)	15.7	62.50019	311.24536	173.08356	14.81733	0.0474970	2.5528778134337
(180529)	16.6	46.37416	117.46659	340.79380	14.92301	0.1833557	2.6170279134338
(180530)	16.8	82.18564	313.17595	143.04019	6.26778	0.1856721	2.4797659134338
(180531)	16.4	187.87755	164.96403	160.06864	7.55065	0.1352709	2.6113261134338
(180532)	16.5	308.15076	89.57076	150.93320	15.88294	0.1117345	2.5618772134339
(180533)	17.1	64.76737	340.56461	118.85049	1.24121	0.0966952	2.5693527134339
(180534)	16.2	173.34336	192.02178	156.44243	15.27406	0.1195976	2.5647887134339
(180535)	16.2	15.40889	20.15714	122.45521	12.02372	0.1272653	2.6747681134339
(180536)	16.0	327.66961	255.46011	337.69747	27.56005	0.2059214	2.5588951134340
(180537)	15.6	120.99919	224.05863	185.51808	14.88027	0.1075985	2.6111808134340
(180538)	16.4	345.62184	176.69016	15.29086	3.65536	0.0539803	2.5769735134341
(180539)	16.5	316.88772	45.28784	186.83847	14.14604	0.1419559	2.6084491134341

(180540)	14.7	165.27053	322.18798	347.20297	15.90484	0.2052649	3.0036920134341
(180541)	16.4	26.02451	93.61628	61.60622	3.09148	0.0810689	2.5657189134341
(180542)	16.1	28.91500	78.39963	67.55994	6.12833	0.0728597	2.5612421134342
(180543)	16.4	61.37703	12.91664	93.55007	7.79692	0.1413308	2.5457457134342
(180544)	17.1	28.30270	271.28380	259.12490	1.60118	0.1486882	2.4455818134343
(180545)	16.3	311.74563	175.59368	66.31464	4.69291	0.0860653	2.5426685134343
(180546)	16.5	67.76340	50.74234	46.93574	10.18076	0.1987181	2.5588495134343
(180547)	16.0	10.35579	46.91579	119.04440	8.41286	0.1429355	2.6076667134343
(180548)	15.8	224.84824	244.04761	62.30426	10.74115	0.0429542	2.6850642134344
(180549)	16.3	17.02135	78.86058	80.49339	13.61511	0.0976445	2.5794633134344
(180550)	15.4	53.73689	55.38988	50.64319	31.57541	0.2580983	2.6274531134344
(180551)	16.8	52.54193	5.44358	120.88197	5.92923	0.1140534	2.5252803134344
(180552)	16.4	112.05489	86.61958	356.83136	6.72909	0.0944816	2.4543645134345
(180553)	16.2	17.68923	331.81948	176.87022	7.85434	0.0895110	2.6070950134345
(180554)	16.5	16.33199	63.07352	101.47121	5.74034	0.1690610	2.5533985134345
(180555)	15.6	266.27933	112.56401	195.92962	6.77466	0.1476933	2.4301515134346
(180556)	16.0	123.22066	90.70725	300.80420	5.20699	0.0186585	2.6984501134346
(180557)	16.8	26.81624	34.96731	132.44163	5.13959	0.1452413	2.5192183134347
(180558)	16.9	138.13642	237.25193	146.19883	2.87634	0.2182135	2.5863343134347
(180559)	15.7	92.69721	333.20236	108.51559	7.55406	0.1968993	2.5511494134347
(180560)	17.3	305.36932	61.41478	168.58449	4.96684	0.1399963	2.6200643134347
(180561)	16.1	322.28253	218.47339	17.43431	12.12830	0.1170240	2.6235910134348
(180562)	17.3	306.07973	258.69351	335.92098	4.36269	0.1430787	2.6137821134348
(180563)	15.7	81.77049	262.03370	170.54128	22.00974	0.0516264	2.6467813134348
(180564)	15.0	195.28812	284.91758	333.65338	10.63061	0.0654558	3.0443061134349
(180565)	16.8	281.93053	313.15115	308.72360	1.21238	0.1608846	2.6433461134349
(180566)	16.4	40.48384	281.06023	197.78864	7.21096	0.1127690	2.6412992134349
(180567)	16.2	74.69372	320.50683	118.49460	4.43604	0.1692709	2.5589184134349
(180568)	16.5	315.25072	269.56969	326.60975	2.96797	0.2534119	2.6774278134350
(180569)	16.2	328.05458	67.03481	178.68989	12.14565	0.1694602	2.5706552134350
(180570)	16.3	286.00526	162.95549	111.24948	6.11872	0.1840275	2.5676135134350
(180571)	16.4	278.04470	93.35881	169.91870	12.39609	0.1405464	2.7534194134351
(180572)	17.1	157.71251	267.72846	124.07567	3.32067	0.2020564	2.4486876134351
(180573)	15.7	144.42169	13.59926	353.03558	10.89248	0.2197082	2.6770145134351
(180574)	17.0	65.34644	98.53385	335.17163	3.12340	0.1575618	2.6821618134351
(180575)	16.5	323.84648	37.67715	180.46295	5.75918	0.1076697	2.6053713134352
(180576)	15.7	6.57798	276.32045	268.28855	11.88235	0.2278952	2.5711848134352
(180577)	16.4	122.36955	274.68312	127.26074	4.05165	0.0934442	2.6119867134352
(180578)	17.3	11.66826	82.95787	100.62586	6.02474	0.2263543	2.5681171134353
(180579)	16.1	68.79075	107.39427	338.14245	11.02579	0.1594871	2.5863556134353
(180580)	16.5	348.83433	69.15415	172.66049	4.50796	0.1267173	2.3982691134353
(180581)	17.2	28.46070	328.24545	206.60766	3.79725	0.1374515	2.4877925134354
(180582)	17.9	54.91546	323.72529	174.67871	2.23202	0.1275881	2.4217060134354
(180583)	15.9	48.29984	207.50152	278.13294	9.02547	0.1255029	2.5529183134354
(180584)	17.2	53.33703	280.64188	196.74102	1.33263	0.1299874	2.5753772134354
(180585)	15.9	329.15976	28.44051	198.95593	10.92698	0.0749598	2.5301761134355
(180586)	16.5	41.46835	302.21451	177.90682	14.60171	0.2315721	2.6044424134355
(180587)	16.1	322.20497	200.64353	19.33571	8.15496	0.1491862	2.6473438134355
(180588)	16.6	314.43713	41.89919	170.64791	6.73277	0.0246585	2.6690141134356
(180589)	16.0	326.26915	87.69599	159.35445	13.10571	0.2409538	2.6466697134356
(180590)	15.9	276.91100	84.24763	163.04956	11.83350	0.0644049	2.7095635134356
(180591)	16.3	311.35757	217.24390	90.50134	5.65631	0.2363788	2.3322593134357
(180592)	16.3	315.42067	269.70535	338.73407	7.25025	0.1078189	2.5290964134357
(180593)	16.6	1.04431	182.92415	22.03732	6.65451	0.0753289	2.4156556134357
(180594)	17.1	85.85802	321.26377	138.49902	2.95422	0.1683795	2.4702082134358
(180595)	16.0	194.32188	327.56522	6.55183	22.06021	0.0540200	2.6590025134358
(180596)	16.1	302.19269	229.59363	23.94267	7.38145	0.1130166	2.6156997134358
(180597)	16.1	44.63387	286.86056	186.26470	14.10096	0.1713931	2.6864169134359
(180598)	16.3	14.31224	108.70543	59.19422	3.10080	0.1325601	2.6320014134359
(180599)	16.8	69.18465	265.14358	187.72390	13.12959	0.1521674	2.5787648134359
(180600)	16.6	239.20241	242.64895	73.98631	3.04896	0.0860328	2.6246668134359
(180601)	15.2	140.47418	229.42140	177.18278	28.66317	0.1558715	2.5647649134360
(180602)	16.2	202.51830	160.04013	145.05847	13.69021	0.1327398	2.7724121134360
(180603)	16.1	285.15669	91.08533	148.28942	12.62529	0.1450216	2.7190165134360
(180604)	16.2	61.05885	329.12827	156.09525	11.24222	0.0327345	2.5678407134360
(180605)	15.0	312.33757	164.28136	105.29315	18.80123	0.3605679	2.6866485134361
(180606)	16.7	298.70539	127.06134	160.53533	4.77776	0.2244332	2.5352624134361
(180607)	16.0	351.68961	11.73259	199.09689	6.72719	0.1817408	2.5928682134361
(180608)	16.4	89.04003	73.42621	34.28471	10.45202	0.0617482	2.4310607134362
(180609)	15.4	43.61955	298.99626	156.50127	16.65842	0.1280524	2.7486071134362
(180610)	16.5	146.87660	64.21822	305.90947	0.87182	0.1066509	2.7050943134362
(180611)	15.4	336.50362	77.91063	175.58139	11.87938	0.2834947	2.6273742134363
(180612)	16.2	307.71163	22.81332	239.38806	2.75434	0.0943423	2.5353908134363
(180613)	16.7	61.04147	93.27498	352.50731	5.09339	0.1942585	2.6296739134363
(180614)	15.3	309.83171	81.27216	176.04369	17.69672	0.2483554	2.6689762134364
(180615)	16.7	48.98182	92.76896	46.92910	3.17693	0.0957472	2.5382683134364
(180616)	16.0	352.23962	328.40846	197.02793	11.08653	0.1547815	2.7881701134364
(180617)	15.8	35.88599	310.69219	195.60347	11.30095	0.2823579	2.5957993134365
(180618)	16.1	284.93074	110.87855	152.06482	13.37013	0.1079423	2.6735206134365
(180619)	15.9	293.84405	87.29139	174.53366	3.66093	0.2441375	2.7300913134365
(180620)	15.9	330.80295	5.07513	187.99345	7.28991	0.0495412	2.7120959134366
(180621)	16.0	114.44395	37.11562	14.48090	13.78276	0.0906720	2.6582958134366
(180622)	16.0	170.93842	338.14382	17.82020	3.31197	0.1021972	2.6626117134366
(180623)	16.6	297.14879	269.97169	307.45877	2.05197	0.1048268	2.7943465134367
(180624)	17.1	323.59757	103.02097	107.32766	0.88720	0.0443793	2.6651127134367
(180625)	15.9	301.35751	246.30204	356.13402	11.27993	0.1347652	2.6998591134367
(180626)	15.7	4.48363	58.81686	129.82751	13.74321	0.1062891	2.6193185134367
(180627)	15.5	341.94280	99.05298	113.72164	17.11552	0.1081227	2.6386548134368
(180628)	15.7	313.32640	84.42664	128.62477	11.17260	0.0675290	2.7648206134368
(180629)	15.5	332.10037	329.11457	271.49555	10.76428	0.2046358	2.5840210134368
(180630)	16.3	10.24762	318.88491	209.03155	12.46991	0.2009858	2.6232588134369
(180631)	15.1	302.25363	64.46026	191.43103	13.07022	0.1252917	2.6965312134369
(180632)	15.3	207.65327	169.10998	162.00643	15.15398	0.1991171	2.5552091134369
(180633)	17.0	346.06508	147.85344	39.09989	0.99103	0.0561035	2.5497139134370
(180634)	16.4	264.73417	272.76073	39.72495	2.59472	0.1733235	2.4285750134370
(180635)	16.5	239.42993	98.54439	192.87026	7.14595	0.1220600	2.7384925134370
(180636)	16.8	59.79179	266.63912	196.78113	3.96122	0.2231479	2.6137344134370
(180637)	16.2	30.54549	53.40681	96.83179	5.71038	0.1884287	2.6142599134371
(180638)	16.6	163.57557	248.62137	104.80736	4.12285	0.1059636	2.6743126134371
(180639)	16.0	206.88797	290.08572	7.55866	8.53271	0.0788163	2.9506266134371
(180640)	15.6	82.88560	12.43459	104.30435	9.01991	0.1032582	2.5729373134371
(180641)	16.4	292.51017	86.24816	182.65694	12.65051	0.1265941	2.6617083134372
(180642)	16.1	357.46043	341.09964	185.59125	7.67021	0.0786141	2.7374497134372
(180643)	16.8	343.61096	57.26351	169.78510	9.06078	0.0888040	2.5548428134372

(180644)	16.0	144.19399	211.66970	200.29931	13.21780	0.0869398	2.5934514134373
(180645)	16.1	265.81468	113.32578	154.20010	2.63013	0.0464282	2.7442213134373
(180646)	16.4	282.68997	99.80226	191.42047	10.00667	0.1694692	2.6149190134373
(180647)	15.5	295.16743	213.32640	88.85738	13.83985	0.3576621	2.6435882134373
(180648)	15.6	154.53269	352.16502	31.18927	14.51546	0.1646747	2.6844678134374
(180649)	15.5	149.51561	195.95859	208.49475	9.22041	0.0743643	2.5960474134374
(180650)	15.8	289.34574	4.26526	271.31346	6.94945	0.1980480	2.5882052134375
(180651)	15.7	295.15639	209.33232	43.83106	9.53083	0.2015387	2.7703844134375
(180652)	15.6	351.47892	287.82871	259.96470	10.47049	0.1312425	2.6651715134375
(180653)	16.3	23.50208	274.97259	224.55214	3.23555	0.1339312	2.6823732134375
(180654)	16.0	267.00586	30.77160	255.70410	9.08420	0.2530433	2.7373893134376
(180655)	15.9	24.60981	229.28208	302.33291	6.92982	0.1756234	2.5511496134376
(180656)	15.6	19.05689	329.51223	199.25967	5.14013	0.2027978	2.6235197134376
(180657)	16.3	316.75121	299.73016	325.41062	3.77181	0.1944080	2.5902657134377
(180658)	15.6	289.31677	149.54783	117.65658	9.13821	0.1835606	2.7735749134377
(180659)	15.5	283.59007	302.20280	322.28694	14.59350	0.1539729	2.6928681134377
(180660)	15.7	263.90259	300.54235	356.92646	12.53345	0.2023693	2.6536319134378
(180661)	16.0	309.81268	115.37360	137.84436	14.98531	0.1020317	2.6461608134378
(180662)	16.5	302.02888	205.65646	48.52957	4.48230	0.1102078	2.6418498134378
(180663)	16.9	50.86215	263.57079	193.80163	3.53932	0.0695664	2.8102800134379
(180664)	15.9	62.23314	355.71667	98.78008	3.46976	0.0374814	2.7782824134379
(180665)	15.6	32.57763	285.83988	173.98577	7.20000	0.2442143	2.7898276134379
(180666)	15.3	23.89663	298.73699	211.87772	23.17358	0.1211872	2.7115930134379
(180667)	17.1	225.42316	112.35604	224.06237	2.33352	0.0647539	2.5774135134380
(180668)	16.6	252.57074	114.07273	188.15849	7.84531	0.1207853	2.6540662134380
(180669)	17.1	239.67491	114.93763	188.08344	1.71998	0.0132183	2.6551398134380
(180670)	15.8	177.20781	269.23778	81.47110	5.40664	0.0810291	2.7941498134380
(180671)	16.0	58.30130	272.34349	198.33828	13.21604	0.1263402	2.7055834134381
(180672)	15.1	251.87832	346.52225	281.97575	10.67675	0.1547012	2.9337954134381
(180673)	16.1	317.12139	109.31476	133.15200	6.09100	0.0830596	2.5854278134381
(180674)	16.1	273.22921	129.90711	159.00866	11.87789	0.1794614	2.6721572134382
(180675)	15.5	266.96212	221.75935	77.37641	18.94135	0.2087549	2.5933695134382
(180676)	16.3	330.42357	144.08889	89.56961	16.45810	0.0734921	2.5254262134382
(180677)	16.5	158.20381	252.75840	118.70339	2.28585	0.1116150	2.6474915134382
(180678)	15.6	83.03118	287.45819	148.83889	8.99546	0.0817650	2.7830383134383
(180679)	16.0	130.31041	220.26772	183.99764	13.68169	0.1256344	2.6002337134383
(180680)	16.8	153.14574	284.99086	93.69712	2.72424	0.0486656	2.7178700134383
(180681)	15.5	334.73035	251.03347	311.82328	8.33546	0.1255236	2.7335977134384
(180682)	16.5	267.18481	165.25111	88.69175	6.11074	0.0231816	2.7497213134384
(180683)	15.9	252.88980	142.59231	124.18771	8.06122	0.1591563	2.8124570134384
(180684)	16.1	6.55335	119.42424	41.40979	13.74163	0.1032276	2.7554298134384
(180685)	15.6	343.56917	152.96481	56.12771	12.85486	0.1281021	2.6953525134385
(180686)	15.7	320.11432	157.99864	67.72713	9.17678	0.1367440	2.7527224134385
(180687)	16.9	310.15921	73.36353	171.84675	4.46876	0.1452784	2.6143373134386
(180688)	15.4	254.13532	186.47017	115.12094	4.98204	0.0657284	2.7367093134386
(180689)	15.9	201.45139	129.90615	179.70217	9.04626	0.0509527	2.9037830134386
(180690)	16.9	67.64143	110.24114	329.36981	1.05083	0.0449763	2.8642532134386
(180691)	16.2	6.71206	288.11256	258.65568	4.37655	0.2662659	2.6115354134387
(180692)	15.5	118.16023	36.09087	36.45475	15.14060	0.0785370	2.6010184134387
(180693)	16.5	337.73397	124.78452	88.46850	3.39388	0.1441474	2.6835404134387
(180694)	16.2	27.34325	71.50905	97.93412	4.46042	0.1250128	2.6047905134388
(180695)	15.9	306.38627	236.77827	3.91473	7.93354	0.1283301	2.7463347134388
(180696)	16.2	159.88809	332.31316	47.98775	4.48889	0.0594487	2.6135810134388
(180697)	17.2	57.16956	338.54206	138.65227	2.24235	0.1556881	2.5707595134388
(180698)	16.7	234.16616	145.57764	158.53243	3.73644	0.1801281	2.7398874134389
(180699)	15.8	272.93845	189.19128	100.93163	7.68390	0.2701939	2.7923138134389
(180700)	16.5	332.84281	313.67906	267.36501	3.98461	0.1849247	2.6549033134389
(180701)	16.2	17.78355	229.38733	299.24001	2.75765	0.2029108	2.6305657134389
(180702)	15.8	333.36041	178.83940	54.33089	14.88007	0.1639943	2.6809911134390
(180703)	15.6	286.14830	263.01645	1.04783	13.05655	0.1802100	2.7223286134390
(180704)	15.8	44.27246	142.54611	336.03255	13.08699	0.1215759	2.7199919134390
(180705)	16.6	279.98918	201.32489	94.77576	5.16435	0.0981542	2.5241788134391
(180706)	17.2	285.60559	152.74541	155.79428	12.95393	0.3089460	2.5864911134391
(180707)	15.6	320.68549	131.67761	107.97235	13.51771	0.1465973	2.6203642134391
(180708)	15.7	332.79690	352.79173	227.91411	14.36840	0.0947137	2.6817540134392
(180709)	15.6	339.19238	62.16011	182.13698	12.07166	0.1714968	2.5969122134392
(180710)	15.6	228.42479	274.20009	40.01936	13.23951	0.1264169	2.8774672134392
(180711)	16.5	191.36713	308.72438	37.75963	2.42877	0.0777830	2.8650007134393
(180712)	16.4	143.51233	162.51290	249.85683	4.39800	0.0634311	2.7078677134393
(180713)	15.1	183.62313	170.21020	167.40174	17.95744	0.2097729	3.1164077134393
(180714)	16.4	333.19620	133.92718	78.78246	10.57919	0.0820117	2.7369719134394
(180715)	16.0	267.94748	153.02938	141.53769	9.22432	0.1977552	2.7884628134394
(180716)	15.6	335.66351	318.48545	247.49013	11.06918	0.1171491	2.7043884134394
(180717)	16.0	351.90942	160.34591	54.09694	2.25262	0.1267866	2.6308472134394
(180718)	16.1	17.15797	156.67357	23.68652	5.50649	0.1680015	2.6311860134395
(180719)	16.2	36.43544	93.05996	45.22574	4.51077	0.0407056	2.7665191134395
(180720)	15.9	224.67689	8.29819	271.87234	2.09047	0.0484950	3.0273394134395
(180721)	16.5	301.70039	59.56610	197.41283	3.24591	0.1341435	2.6973573134395
(180722)	16.2	46.26068	287.35019	205.64481	1.65543	0.2234072	2.6529016134396
(180723)	15.8	46.03101	88.24197	40.10490	5.58074	0.0993318	2.7100197134396
(180724)	16.6	324.98984	264.23901	349.82289	0.61006	0.1136446	2.6187869134396
(180725)	16.2	295.32358	220.85093	48.96308	10.04143	0.1712992	2.7281641134397
(180726)	16.5	281.96939	205.37326	88.36569	2.47884	0.2370257	2.7415506134397
(180727)	16.2	348.92542	291.64784	265.65477	2.20111	0.1267574	2.7492740134397
(180728)	15.1	191.75239	261.64503	53.93348	7.30737	0.1632353	3.2283198134398
(180729)	16.0	304.95598	73.98806	169.35336	5.70467	0.0617537	2.7274253134398
(180730)	16.6	349.72310	352.40118	214.96564	12.64343	0.1170902	2.6750450134398
(180731)	15.9	96.93111	333.22009	110.75509	5.60754	0.0406675	2.7861080134398
(180732)	15.6	261.28856	187.62879	115.69799	8.93196	0.1358236	2.7337578134399
(180733)	15.5	204.61264	116.43210	214.01891	9.60878	0.1161635	2.9128161134399
(180734)	15.0	240.49141	123.82428	153.56990	6.60320	0.1600838	3.0443131134399
(180735)	16.3	305.85880	143.88903	121.82887	6.75833	0.2084566	2.6931033134400
(180736)	16.0	336.77610	116.26881	127.01964	14.66346	0.2748720	2.6374755134400
(180737)	16.7	35.50123	128.25772	6.93181	5.05763	0.2058196	2.6257386134400
(180738)	16.2	248.33368	50.09210	250.21819	0.51373	0.1019585	2.8327781134401
(180739)	15.7	259.60920	114.88176	174.37972	5.84230	0.0884007	2.8144269134401
(180740)	15.9	292.67978	115.58086	164.21729	11.48802	0.1221882	2.6961601134401
(180741)	16.2	68.97822	315.73425	130.21472	12.23363	0.0620662	2.9998832134401
(180742)	15.4	298.47643	143.13428	119.37022	14.16870	0.1399200	2.7687705134402
(180743)	16.1	347.13265	54.31799	185.45175	11.84704	0.1417978	2.6138232134402
(180744)	15.9	357.08436	218.88821	24.72479	2.00544	0.2077267	2.5400279134402
(180745)	15.7	330.89349	165.75815	73.57568	5.60305	0.2035824	2.6926009134403
(180746)	15.4	210.81153	130.97019	178.23871	4.90194	0.1535917	3.1124284134403
(180747)	16.2	354.88495	29.32068	160.13997	10.10947	0.0050923	2.8839176134403

(180748)	16.1	352.18077	131.77604	118.56478	14.08131	0.2261743	2.6294822134403
(180749)	15.6	291.34988	137.39426	123.47769	7.26022	0.0881052	2.8132862134404
(180750)	16.4	324.44680	84.80935	163.12174	10.67172	0.2061192	2.7047677134404
(180751)	15.2	346.84567	105.51755	140.38482	8.55052	0.2121706	2.5804053134404
(180752)	15.4	266.63252	223.12540	64.21983	12.99788	0.1134424	3.0007139134405
(180753)	15.7	248.89210	164.66047	134.48070	10.00920	0.1202968	3.1323247134405
(180754)	15.6	247.36636	46.19825	252.56819	3.98763	0.1280446	3.1611786134405
(180755)	15.2	243.97233	82.18018	239.44845	5.60847	0.0917118	3.0880820134405
(180756)	17.1	32.13520	119.57565	324.15924	16.78412	0.0928787	1.8758186134406
(180757)	14.6	253.68120	304.57642	12.23106	24.03241	0.3556811	3.1093229134406
(180758)	16.6	335.55782	89.51909	155.65844	7.96661	0.1710730	2.7759283134406
(180759)	15.3	245.80042	160.81955	131.09834	1.79408	0.1883125	3.2214366134406
(180760)	14.9	314.26180	275.06740	320.84665	12.16040	0.1205774	2.9679825134407
(180761)	15.9	262.36467	2.32652	289.43476	4.27987	0.1507202	3.0232094134407
(180762)	15.5	251.10924	247.10093	67.72068	2.18311	0.1732238	3.1432070134407
(180763)	15.0	265.98122	251.18644	43.52541	6.29377	0.1129597	3.2111242134408
(180764)	15.4	265.10797	140.13524	163.02375	23.81345	0.1793776	3.1721555134408
(180765)	15.4	229.35370	70.41254	264.69816	4.08149	0.1673959	3.2053209134408
(180766)	15.7	292.78584	115.35858	156.75580	8.90465	0.1252712	3.0157243134409
(180767)	15.8	277.24851	174.47828	121.47695	2.83463	0.2181159	3.0369453134409
(180768)	15.0	287.32193	69.89240	194.90208	4.48991	0.1307832	3.2023677134409
(180769)	14.7	264.87641	8.50503	279.70913	3.56083	0.1013836	3.2078977134409
(180770)	16.2	256.79839	98.36302	207.30094	1.49676	0.1564853	3.1450636134410
(180771)	14.4	18.33466	208.39520	323.91682	20.11423	0.2602306	3.0529610134410
(180772)	15.0	242.62174	151.52383	177.85385	17.97456	0.1670775	3.0951591134410
(180773)	15.0	301.35380	352.91643	269.77116	9.46208	0.1766751	3.1488159134411
(180774)	16.3	109.49117	69.78500	354.74715	19.17474	0.1039075	1.8977806134411
(180775)	14.6	299.29000	154.23031	92.55543	23.05193	0.1341560	3.1731425134411
(180776)	15.4	296.88461	164.16362	99.95804	11.68105	0.1791836	3.1513614134411
(180777)	15.1	259.97983	317.46230	17.14529	17.68028	0.2530818	3.0577566134412
(180778)	15.8	273.36062	263.23295	48.12997	3.63693	0.2299336	3.0297598134412
(180779)	15.8	295.87341	120.58226	154.05570	8.97943	0.2176761	3.0243090134412
(180780)	15.3	268.63662	208.20713	99.60683	2.96117	0.1471843	3.1423902134413
(180781)	15.3	291.87460	67.30175	215.19519	6.81298	0.2187776	3.0416147134413
(180782)	15.9	280.41251	182.85060	115.84624	1.91798	0.1527631	3.0734341134413
(180783)	15.3	300.68686	275.42144	358.01291	3.80689	0.2161868	3.0583778134413
(180784)	14.9	278.66870	92.06405	205.13111	16.26300	0.0875681	3.0501566134414
(180785)	14.5	12.21686	336.42829	217.40091	16.07160	0.1425194	3.0935977134414
(180786)	15.1	288.09740	357.27485	291.00451	4.08038	0.1206305	3.2012252134414
(180787)	14.5	219.97988	177.61208	206.24085	18.02412	0.1711086	3.1863272134415
(180788)	14.8	241.36548	112.55515	212.92249	4.98502	0.1356960	3.4633858134415
(180789)	14.2	298.33711	347.88317	294.41809	11.73480	0.2867821	3.0897347134415
(180790)	15.2	237.70587	261.22390	58.96667	5.93620	0.1630799	3.2017941134416
(180791)	15.0	241.75316	154.23927	170.56369	13.80894	0.1671621	3.1317313134416
(180792)	16.9	123.15051	316.68508	73.39277	23.63447	0.1034315	1.9487602134416
(180793)	15.9	124.75430	148.26340	277.99286	19.09749	0.1090338	1.9385892134417
(180794)	16.1	275.18222	185.86437	296.93012	2.43732	0.0609793	2.5299560134417
(180795)	16.9	101.24591	131.95546	309.50377	17.33018	0.0982360	1.9898974134417
(180796)	16.7	318.20668	170.11529	107.63145	9.36264	0.2220036	2.2393446134418
(180797)	17.7	310.11526	56.98050	163.00365	3.80616	0.1018064	2.2215684134418
(180798)	17.4	308.13531	46.41462	169.00575	7.38217	0.0778157	2.2033464134418
(180799)	16.8	290.64579	279.79280	344.79666	5.32646	0.1654331	2.1843082134418
(180800)	17.4	303.04965	134.58118	62.42611	2.08965	0.1140665	2.2930015134419
(180801)	17.6	1.89285	256.85357	278.89788	3.94230	0.0394090	2.1107161134419
(180802)	16.5	215.50962	333.42155	2.41210	7.12247	0.2376841	2.2200898134419
(180803)	16.2	258.67001	265.34062	9.47364	6.63929	0.1365715	2.2595863134419
(180804)	17.2	152.44482	186.39073	191.32243	6.15256	0.0622177	2.2009624134420
(180805)	16.6	170.21689	214.39564	143.94428	5.44389	0.2442352	2.2578025134420
(180806)	17.7	254.49661	125.65624	153.78043	5.14188	0.1521707	2.2981613134421
(180807)	16.8	296.46865	63.77578	191.45938	5.03378	0.1576403	2.2482756134421
(180808)	17.3	283.76032	61.96041	194.77843	4.32199	0.1315716	2.2360480134421
(180809)	17.3	193.20032	347.49248	335.20377	2.29410	0.1919678	2.2898529134421
(180810)	16.5	231.93189	325.93130	339.67675	5.44009	0.2143561	2.2981672134422
(180811)	16.6	226.53690	346.08377	346.48894	4.85999	0.2010142	2.1817074134422
(180812)	16.7	72.39150	247.64986	200.66492	3.95312	0.1009881	2.1760126134422
(180813)	16.3	112.38253	11.44884	5.51409	11.91374	0.1026778	2.3588048134423
(180814)	17.2	239.39013	84.40335	236.38539	2.32536	0.1480994	2.1649476134423
(180815)	17.0	194.91656	138.35526	193.15346	3.35118	0.1883747	2.3537135134423
(180816)	15.4	3.81049	39.57039	33.08537	14.71626	0.0297542	2.7385403134424
(180817)	18.5	312.01714	46.21199	179.11976	1.76845	0.1396606	2.1892510134424
(180818)	16.5	269.62586	212.07545	57.03645	6.47306	0.1471955	2.2387170134424
(180819)	17.2	289.02000	133.22850	122.08171	6.90613	0.0820626	2.1942930134424
(180820)	16.9	198.95459	302.45419	29.60501	5.77770	0.1689560	2.3314630134425
(180821)	16.5	228.14375	239.50815	52.52363	6.70905	0.1114400	2.3787470134425
(180822)	16.5	130.47213	302.76759	65.06631	6.31902	0.1383886	2.4694797134425
(180823)	17.4	280.75648	125.18805	164.27903	5.32757	0.1987956	2.1977269134426
(180824)	17.3	241.54606	124.48414	176.77733	6.23278	0.1292376	2.2157272134426
(180825)	16.1	267.37088	285.33794	349.57836	22.90356	0.2174484	2.2948940134426
(180826)	17.6	3.38531	125.91757	31.88005	2.13861	0.1182000	2.2681107134426
(180827)	16.9	312.26850	58.70800	179.05090	5.07796	0.1260988	2.2234637134427
(180828)	17.4	329.83329	244.62734	307.28468	3.32182	0.0534671	2.2898589134427
(180829)	16.6	265.52187	336.04377	299.87404	6.52253	0.1111412	2.2447952134427
(180830)	17.4	339.90794	191.69971	7.06809	6.68921	0.0593662	2.2304203134427
(180831)	17.2	227.84282	292.10456	5.98482	6.57123	0.1318761	2.3018020134428
(180832)	16.6	181.15445	345.08812	341.53794	1.05490	0.1935784	2.4025856134428
(180833)	16.2	106.16822	28.31593	37.23397	8.04057	0.0826076	2.3054261134428
(180834)	17.3	323.77426	37.24158	174.53593	3.57989	0.0466506	2.2485782134429
(180835)	16.1	245.05878	173.95591	60.78246	13.53640	0.1085517	2.5792975134429
(180836)	16.5	171.05851	347.26440	18.50456	3.53022	0.1540820	2.2685100134429
(180837)	16.8	305.23938	154.58452	87.67237	4.66357	0.0864715	2.2039245134430
(180838)	16.7	309.42389	139.82191	116.26249	5.15482	0.1397005	2.1811121134430
(180839)	16.8	280.42131	157.53731	120.82891	5.65971	0.1762831	2.2445789134431
(180840)	17.0	275.32112	80.66089	187.67522	6.04022	0.1108989	2.2484641134431
(180841)	16.4	255.54461	248.83916	45.73733	7.05199	0.1403883	2.2595808134431
(180842)	17.7	29.58801	182.68075	344.45691	4.42549	0.0515550	2.1357988134432
(180843)	18.7	285.39971	235.25342	44.10225	0.96650	0.0189671	2.1144552134432
(180844)	16.0	245.79472	226.09866	74.30048	9.92482	0.1556762	2.3097751134432
(180845)	17.0	140.10318	250.94629	132.34496	2.26492	0.1657585	2.2721173134432
(180846)	17.0	228.73343	254.92657	86.09849	3.26566	0.1576667	2.1574798134433
(180847)	16.9	277.28466	194.16721	96.83840	6.42501	0.1871409	2.2278886134433
(180848)	17.6	287.68390	154.18337	108.72481	2.52172	0.1666175	2.2580150134433
(180849)	17.2	269.75026	75.29639	186.77520	6.63365	0.0893782	2.3237099134434
(180850)	17.0	299.50118	208.19572	45.57710	5.44008	0.1781929	2.2610585134434
(180851)	17.4	270.52987	301.59063	354.04601	5.38818	0.0307415	2.1429726134434

(180852)	16.6	302.83867	225.46912	51.63703	3.25235	0.1160752	2.1538053134434
(180853)	18.0	344.50501	159.75242	40.99664	1.86272	0.1297316	2.2421312134435
(180854)	17.3	320.70719	182.86678	33.73352	6.44486	0.0855671	2.2563059134435
(180855)	17.1	2.17058	337.94358	185.50989	4.33565	0.0934328	2.3012193134435
(180856)	16.9	160.08293	195.26366	159.42537	7.89007	0.1960643	2.5779748134436
(180857)	16.8	18.87527	116.63125	35.06072	6.34578	0.1046809	2.2527764134436
(180858)	16.8	244.64304	164.84281	121.16175	6.02963	0.1927408	2.4082947134436
(180859)	16.9	332.39625	248.56227	311.45812	5.10939	0.1226042	2.2679626134436
(180860)	16.8	266.75270	272.72520	35.37714	1.42773	0.1329459	2.1871719134437
(180861)	16.7	251.95534	305.14195	340.12968	4.95513	0.1601041	2.2993431134437
(180862)	16.5	122.71658	240.18389	182.97639	6.52130	0.0831063	2.2793172134437
(180863)	16.9	114.71250	225.25072	190.58849	7.35061	0.0921153	2.3620406134438
(180864)	16.7	255.40073	194.83631	80.48182	7.54285	0.1194399	2.3928508134438
(180865)	17.5	299.95363	92.01571	167.21584	7.30227	0.1234893	2.2640165134438
(180866)	17.0	333.42150	67.32306	156.08921	5.25272	0.1163320	2.2502146134438
(180867)	17.0	88.64871	352.52804	56.54056	8.41925	0.1625141	2.5462741134439
(180868)	17.3	306.83184	143.68326	102.95416	2.94253	0.0315168	2.2403796134439
(180869)	17.4	356.26080	354.13772	184.26996	4.24505	0.1425500	2.2672655134439
(180870)	17.2	246.54738	192.14278	111.93040	2.26552	0.1936593	2.3617549134440
(180871)	17.5	258.89494	27.24121	251.96948	0.69047	0.1618903	2.3954414134440
(180872)	17.3	63.59303	280.15431	187.24866	2.59603	0.1082526	2.2980916134440
(180873)	16.3	259.26712	304.99335	284.80616	3.37340	0.1227575	2.5505963134440
(180874)	16.8	256.86761	95.67715	179.90541	6.33693	0.0992954	2.4007536134441
(180875)	16.6	333.15558	126.86084	82.82284	6.76484	0.1027473	2.2195170134441
(180876)	15.7	187.72708	170.55902	163.46090	4.54741	0.2643301	2.6088317134441
(180877)	16.0	177.17242	259.75512	67.22005	8.97788	0.1884610	2.6391310134441
(180878)	17.1	332.25730	344.26307	238.63119	7.37753	0.0822284	2.2310179134442
(180879)	16.9	317.40783	312.94236	252.86331	1.96916	0.1203947	2.4051338134442
(180880)	17.5	64.15233	271.74116	203.35694	1.46054	0.0970077	2.2697897134442
(180881)	17.5	333.85817	6.15130	235.11813	4.08880	0.1057515	2.1634761134442
(180882)	17.1	285.08287	234.36349	34.07277	6.42178	0.1681981	2.2674638134443
(180883)	15.8	213.97152	162.25339	164.33219	12.12351	0.2448582	2.5389843134443
(180884)	16.8	233.20436	151.56481	165.26482	5.38262	0.1884226	2.3849887134443
(180885)	17.2	308.18082	8.72674	238.13329	3.18668	0.0698892	2.2384809134443
(180886)	16.6	191.78796	348.70546	331.88015	0.38620	0.1844463	2.5805707134444
(180887)	15.8	165.77364	176.55027	180.81279	13.58251	0.2077131	2.5877501134444
(180888)	17.2	263.68774	268.09634	354.32581	1.57816	0.1615354	2.4389098134444
(180889)	17.2	225.98627	195.47670	126.31767	4.25247	0.2418228	2.4341811134444
(180890)	16.4	356.40073	348.09533	221.05584	4.28938	0.0606252	2.2042797134445
(180891)	17.7	244.89546	148.42936	150.54315	2.92838	0.1816144	2.3727399134445
(180892)	15.8	197.02249	233.99140	87.11122	4.53518	0.2094837	2.6153185134445
(180893)	15.9	140.19139	212.42081	158.48226	13.81834	0.2118367	2.6409473134446
(180894)	17.4	9.82664	343.29696	180.28003	6.98140	0.0513859	2.3248165134446
(180895)	16.9	285.22783	245.92365	357.90029	3.44512	0.1427838	2.3705516134446
(180896)	16.8	271.29813	113.06459	166.81634	5.46320	0.1118006	2.2958550134446
(180897)	16.6	190.09593	149.89077	178.47156	6.53652	0.1419167	2.5258080134447
(180898)	17.3	151.55022	222.85866	172.46310	5.46228	0.0875437	2.3270320134447
(180899)	16.8	282.23530	102.21819	179.03992	2.21393	0.0426282	2.2283292134447
(180900)	17.6	291.19152	253.90467	345.20173	0.93912	0.1436718	2.3826534134448
(180901)	16.7	286.97190	165.44702	105.82112	4.52126	0.1599809	2.3026497134448
(180902)	16.5	241.60737	36.71133	262.52357	3.58452	0.1292168	2.5797709134448
(180903)	15.2	107.39861	276.74652	41.88034	15.01451	0.0906289	3.0509072134448
(180904)	17.1	296.67255	166.73883	92.88104	5.54300	0.1554752	2.2713850134449
(180905)	16.9	285.11866	3.25347	239.64172	2.35912	0.0373429	2.3112987134449
(180906)	17.5	282.66301	196.97510	87.20790	3.84355	0.1157810	2.2358814134449
(180907)	17.6	283.02174	81.95405	212.36136	4.77740	0.1612196	2.2413034134449
(180908)	17.1	35.69671	13.98282	142.02947	3.97286	0.1585520	2.2028935134450
(180909)	17.0	342.95864	201.50056	14.92502	6.51327	0.0923492	2.2168262134450
(180910)	16.7	226.40917	325.49383	327.34608	3.32516	0.2295137	2.5757765134450
(180911)	16.0	309.25837	343.17027	269.19561	9.36574	0.1844413	2.3521079134450
(180912)	17.0	343.98227	25.05901	192.85693	6.50421	0.0508031	2.2402275134451
(180913)	16.9	246.63056	130.12950	142.60137	6.54447	0.1068912	2.4644579134451
(180914)	17.2	283.51973	130.35494	146.00724	4.96007	0.2250733	2.3321747134451
(180915)	17.1	307.35676	59.40190	210.31219	6.24671	0.1838388	2.2318690134451
(180916)	17.1	10.98873	2.12361	179.08417	5.94705	0.0483901	2.2872549134452
(180917)	15.6	200.64013	220.69395	101.08413	13.76012	0.1958106	2.6199498134452
(180918)	16.0	298.52776	352.63141	267.93600	5.61764	0.1056002	2.4062727134452
(180919)	15.8	176.90645	143.98161	193.85992	7.81727	0.2066139	2.6138115134453
(180920)	16.8	215.71993	50.51071	261.12404	3.90138	0.1072553	2.6941121134453
(180921)	16.9	359.62820	99.50732	77.04010	7.33944	0.0614851	2.3330393134453
(180922)	15.4	187.01337	261.34707	86.82307	5.65919	0.2912245	2.5782978134453
(180923)	17.4	277.93291	14.44044	239.16839	1.33653	0.1652196	2.4127571134454
(180924)	16.9	327.99939	152.47060	76.69512	4.74021	0.0757952	2.2540297134454
(180925)	16.3	303.07007	23.73259	239.13927	23.97574	0.1433777	2.2745245134454
(180926)	15.8	266.43976	15.02434	269.77392	5.03826	0.2053160	2.4630136134455
(180927)	16.2	291.62460	157.56137	118.35995	4.59246	0.1831801	2.4169963134455
(180928)	17.0	266.71792	156.17664	108.35032	3.51466	0.0955592	2.6033786134455
(180929)	17.1	115.62392	280.73614	162.59131	6.77161	0.0782252	2.2013152134456
(180930)	14.9	294.14030	305.32492	277.84556	10.42872	0.0772055	2.9991979134456
(180931)	16.4	190.38958	156.97714	168.39067	16.08894	0.1822332	2.6567322134456
(180932)	15.7	188.13646	276.95714	73.86012	7.31531	0.2717117	2.5516006134456
(180933)	17.2	337.66284	49.83980	156.53840	3.53816	0.0857486	2.2941710134457
(180934)	17.0	291.81564	199.36161	86.18714	5.34295	0.1677485	2.2097936134457
(180935)	17.3	327.85087	23.31452	195.69528	5.19862	0.1334084	2.2925433134457
(180936)	17.2	329.65341	32.60012	202.39899	1.85016	0.1344694	2.3497509134457
(180937)	16.4	26.60192	55.78112	100.61779	3.46355	0.0491043	2.5211928134458
(180938)	18.0	315.88631	98.83657	164.92683	6.63203	0.1518449	2.1966434134458
(180939)	16.1	223.05475	184.37439	119.22949	7.16973	0.2272277	2.7867657134458
(180940)	17.0	265.54835	183.13427	112.54265	3.90321	0.1749114	2.3445197134458
(180941)	15.9	263.60980	47.86136	262.97809	3.53878	0.1979778	2.4557434134459
(180942)	16.4	278.10426	217.97400	85.17747	3.33963	0.2266590	2.4068860134459
(180943)	16.6	230.25728	218.90402	69.40045	0.62550	0.1304540	2.5768808134459
(180944)	17.0	282.33809	3.56811	296.05760	4.00080	0.1483088	2.3648421134459
(180945)	17.0	75.61542	300.96821	159.43744	3.86523	0.1134800	2.3479674134460
(180946)	16.2	272.85887	306.47357	343.06983	4.61475	0.1833515	2.4582047134460
(180947)	17.2	269.98780	342.16385	322.89878	1.84803	0.2084176	2.3772381134460
(180948)	16.4	287.80759	120.64296	117.26698	2.53452	0.0473500	2.6777210134461
(180949)	16.2	317.12327	294.90867	288.09072	7.12428	0.0248153	2.6360415134461
(180950)	16.5	213.35707	18.48413	297.64200	4.71052	0.0472576	2.7534028134461
(180951)	17.0	306.99790	312.18677	310.61990	1.63435	0.1760982	2.3795640134461
(180952)	17.9	4.88341	82.84155	123.03506	7.14139	0.1798243	2.3283408134462
(180953)	16.3	202.23484	207.75614	126.98988	3.70430	0.1135323	2.7369253134462
(180954)	17.0	291.44611	307.87969	306.05486	1.70375	0.1346173	2.5437838134462
(180955)	16.1	248.60722	141.76668	153.30922	9.77297	0.0669255	2.6491248134462

(180956)	17.0	280.45402	246.92994	54.28852	2.24395	0.1910519	2.3651027134463
(180957)	16.0	263.48171	284.04830	18.27161	2.46506	0.1813326	2.4638226134463
(180958)	17.2	3.63200	18.01817	176.55267	2.21671	0.1587338	2.3719367134463
(180959)	14.9	132.72234	250.06549	131.35774	15.29471	0.2333602	3.1920619134463
(180960)	15.9	187.02574	212.80570	128.81411	13.83244	0.1149728	2.8689293134464
(180961)	17.3	298.59404	187.21880	74.47925	0.03542	0.1935509	2.4090820134464
(180962)	16.3	261.77690	305.19647	6.03942	1.16305	0.1823247	2.4365167134464
(180963)	16.6	63.43965	34.11569	85.63045	2.60174	0.0376895	2.6266735134464
(180964)	15.8	216.72084	4.15281	307.11513	8.16048	0.1537802	2.7475218134465
(180965)	16.6	176.74336	157.07731	188.05676	1.78672	0.0773544	2.8668307134465
(180966)	16.3	149.42139	117.76846	280.63846	4.62028	0.1008750	2.7022361134465
(180967)	16.8	159.12476	132.66004	236.61625	1.16196	0.0853777	2.8373284134466
(180968)	16.1	187.85775	212.22368	139.25537	6.99620	0.0319822	2.6979915134466
(180969)	16.5	214.34066	155.43959	165.58025	5.85824	0.0612906	2.7273585134466
(180970)	16.2	200.62928	345.15869	341.90897	5.08989	0.0422887	2.8033191134466
(180971)	16.7	309.50987	114.30613	121.30374	11.14605	0.1802429	2.5251435134466
(180972)	16.8	281.43082	72.28343	213.77988	3.86237	0.1820564	2.4347460134467
(180973)	16.9	276.58200	107.21669	158.11840	5.70459	0.2082299	2.5422605134467
(180974)	15.9	136.21047	262.34880	111.96426	8.61266	0.2330256	3.1565496134467
(180975)	15.6	117.04754	231.99076	165.52696	10.04006	0.1239199	3.0458347134467
(180976)	16.8	203.50054	53.14893	286.13770	1.89123	0.0774510	2.6466063134468
(180977)	16.3	198.76747	152.32404	176.56413	8.10346	0.2228791	2.7774684134468
(180978)	16.1	171.85348	197.29860	151.61523	2.34978	0.2068455	2.6370213134468
(180979)	15.9	120.17607	157.97318	245.33579	3.43989	0.1631595	3.0059578134469
(180980)	15.7	156.24013	191.26434	148.45658	9.38298	0.0698116	3.1691380134469
(180981)	16.7	196.38974	187.58113	168.22113	3.29816	0.0535237	2.6212963134469
(180982)	16.5	173.35119	234.84443	116.92928	2.75908	0.0882243	2.7900662134469
(180983)	16.4	166.19881	141.68300	235.59334	1.78637	0.0759465	2.6375099134470
(180984)	15.8	29.89502	192.66915	297.27449	12.55587	0.0927576	2.7889063134470
(180985)	16.5	266.54777	108.15759	194.24316	1.94949	0.2185578	2.4339202134470
(180986)	16.0	250.73896	120.74549	165.02474	5.13614	0.1422870	2.8095485134470
(180987)	15.9	201.04543	17.76471	307.40772	4.88213	0.0363685	2.7377095134471
(180988)	16.3	231.85695	330.24106	321.11270	4.25167	0.0977314	2.7391520134471
(180989)	17.2	339.90696	163.18740	65.69111	3.24002	0.0754218	2.3839807134471
(180990)	16.6	0.46990	46.16448	129.89016	2.73077	0.0270756	2.6733388134471
(180991)	16.5	143.00102	125.08854	257.74505	0.95354	0.0806527	2.8629796134472
(180992)	15.7	233.85349	222.48662	116.64894	8.55805	0.2478322	2.4579000134472
(180993)	16.2	253.25968	319.37146	334.33293	4.66543	0.2217919	2.4684025134472
(180994)	16.5	217.18189	69.62694	237.49784	3.39996	0.0552633	2.7926505134472
(180995)	17.0	235.16735	139.34153	158.08085	5.29016	0.1444499	2.7156960134473
(180996)	15.7	185.57037	135.67583	200.84957	6.25371	0.0657505	2.8490808134473
(180997)	16.6	279.24537	117.54336	123.45079	4.86326	0.0830801	2.7357590134473
(180998)	15.9	127.87828	247.88602	137.36696	20.60829	0.1847070	3.1250016134473
(180999)	16.5	257.68510	269.66959	13.81467	3.71913	0.1530457	2.5584286134474
(181000)	16.9	308.97349	240.39873	27.65057	4.90135	0.1066468	2.3220457134474
(181001)	16.2	101.09238	135.36753	283.98785	3.25556	0.0612443	2.7908952134474
(181002)	16.7	317.63793	140.19214	101.19384	6.70858	0.0719747	2.2692273134474
(181003)	17.1	275.41258	244.55281	57.25347	1.39672	0.2179531	2.3786353134475
(181004)	16.8	275.13150	224.20170	63.69311	3.00497	0.1758834	2.4389518134475
(181005)	15.2	158.57743	45.41086	329.93369	11.46205	0.1141367	2.8627977134475
(181006)	17.1	251.55890	100.97038	190.95568	2.56288	0.1018419	2.6158488134475
(181007)	15.6	107.46278	252.88582	144.36707	10.72182	0.1020542	3.0871540134476
(181008)	16.5	297.90330	117.13051	146.37755	6.42489	0.1831970	2.4240480134476
(181009)	16.6	281.76052	118.33513	190.51343	12.92888	0.2362507	2.3496345134476
(181010)	16.1	303.59728	340.55966	260.57232	6.29890	0.0813709	2.5548297134476
(181011)	16.5	205.33127	169.92556	158.82384	4.59863	0.1034667	2.7710051134477
(181012)	16.6	240.65797	62.16240	208.01115	1.25498	0.0051258	2.9045573134477
(181013)	16.5	154.87004	229.49744	132.24465	3.01746	0.0834577	2.8813113134477
(181014)	17.0	316.57941	324.84950	241.35418	1.13972	0.1357675	2.6439984134477
(181015)	16.3	182.72713	75.48825	277.09461	6.21649	0.1018605	2.7593780134478
(181016)	16.5	153.64761	79.46245	310.80532	2.94640	0.1085329	2.7608448134478
(181017)	17.3	235.88014	353.69490	310.65819	1.63288	0.0908631	2.6691402134478
(181018)	15.5	111.21133	215.59941	192.36849	12.50677	0.2125372	2.9965266134478
(181019)	15.1	173.05213	250.50741	97.85244	6.25908	0.1502315	3.1143514134479
(181020)	16.3	220.03909	36.10076	259.98364	0.89206	0.0514510	2.8476174134479
(181021)	16.4	176.03673	60.54366	283.29475	4.45954	0.0622164	2.8112439134479
(181022)	16.6	316.21087	77.47299	181.85996	6.71378	0.1115339	2.3803738134479
(181023)	17.6	245.66106	110.73958	181.49820	1.07096	0.0829640	2.6000895134480
(181024)	16.4	119.52638	296.38152	129.78368	1.98510	0.1360268	2.6605238134480
(181025)	16.8	306.97606	246.13210	21.86554	7.01057	0.1964626	2.3417786134480
(181026)	16.6	199.41562	154.63333	191.69870	6.09827	0.0463569	2.6871091134481
(181027)	15.6	153.98180	265.93495	99.20242	6.09236	0.2255946	3.1835207134481
(181028)	17.0	303.42494	175.66337	88.47407	3.60515	0.2097609	2.4213506134481
(181029)	16.4	266.30793	299.39786	21.15692	2.90962	0.1895862	2.4136527134481
(181030)	17.0	250.32196	234.17646	106.90432	3.49769	0.2235691	2.4513432134482
(181031)	15.1	134.60691	71.09188	319.27043	10.97695	0.2151132	3.1399380134482
(181032)	14.9	90.98621	316.86513	132.94688	11.06401	0.0836632	2.9639374134482
(181033)	16.2	307.51082	223.39232	57.53404	3.21387	0.1669749	2.3845190134482
(181034)	16.4	222.26282	317.89555	350.32308	1.59800	0.0403410	2.8355304134483
(181035)	16.8	194.06038	353.45870	9.18399	3.05731	0.1523827	2.7179818134483
(181036)	16.3	168.78478	4.28449	342.73972	9.01461	0.0419732	3.0356070134483
(181037)	15.7	269.53856	263.43224	352.09498	9.78266	0.1034966	2.8565291134483
(181038)	14.8	177.23697	189.00954	144.71498	14.33703	0.1736114	3.1203219134484
(181039)	15.9	126.55570	126.02407	259.13107	4.62213	0.0547745	3.1110263134484
(181040)	16.0	175.11908	201.45824	164.56664	5.68147	0.0608430	2.8095183134484
(181041)	16.9	248.49345	5.47780	290.77803	4.40388	0.1551754	2.7026340134484
(181042)	16.4	184.78672	194.98307	172.00629	14.52571	0.2242231	2.7509779134484
(181043)	15.2	184.68724	197.47935	160.43516	17.00265	0.1998362	3.1412913134485
(181044)	15.6	197.13199	3.97131	345.90144	8.59745	0.0793252	2.7368694134485
(181045)	15.1	129.87908	270.86920	127.97600	10.76632	0.1065512	3.0219274134485
(181046)	16.7	307.01303	209.10741	52.89955	1.81417	0.1685922	2.4019180134486
(181047)	16.5	231.95218	237.14336	137.88448	5.78565	0.1958174	2.3982783134486
(181048)	14.7	155.53323	248.30672	89.70856	15.28809	0.2196498	3.2104396134486
(181049)	15.6	307.15450	265.73233	359.15087	13.86730	0.1865989	2.4040757134486
(181050)	16.4	274.24011	239.97924	54.55884	5.99746	0.1800400	2.4536525134487
(181051)	16.1	234.84702	161.51320	142.13141	4.86433	0.2047047	2.7029384134487
(181052)	16.5	329.99181	167.54290	73.70780	3.50279	0.1519852	2.4090770134487
(181053)	16.7	266.47966	149.67356	141.56455	3.48440	0.1660465	2.5548743134488
(181054)	16.0	134.78206	268.44066	125.26857	4.32234	0.0867043	2.9852986134488
(181055)	15.2	187.69539	234.09151	105.61542	3.05901	0.0840441	2.9430750134488
(181056)	16.1	109.29531	294.56072	154.29964	22.04165	0.0305083	2.6261568134489
(181057)	14.8	197.63589	17.67302	308.57878	13.61448	0.2789591	3.0967620134489
(181058)	16.3	270.45688	151.57965	161.16775	9.24501	0.2490177	2.4021109134489
(181059)	16.4	234.43785	70.48626	235.67595	2.81226	0.1211670	2.7137215134490

(181060)	16.6	297.90546	328.68746	302.89598	6.27881	0.1455106	2.4674929134490
(181061)	15.4	152.08971	170.87961	182.90149	7.45166	0.1065481	3.1200428134490
(181062)	16.7	335.30496	70.93678	164.61755	11.11725	0.1963794	2.3626180134490
(181063)	15.7	165.79876	197.41734	160.11669	16.14660	0.0875290	3.1418967134490
(181064)	15.0	234.46455	172.97679	163.74557	32.00376	0.0966005	2.6491379134491
(181065)	15.2	177.42932	1.92093	332.37634	5.07935	0.1228817	3.1665597134491
(181066)	15.3	176.26751	172.25812	164.06909	12.90271	0.1468112	3.1649596134491
(181067)	15.1	151.73551	324.32807	39.81152	2.19716	0.1544077	3.3022505134492
(181068)	15.3	122.53102	208.52324	194.22331	9.76204	0.0857579	3.0296324134492
(181069)	14.9	174.30836	7.37205	334.79109	14.62468	0.1502749	3.1328439134492
(181070)	17.2	306.43223	83.54300	191.35462	1.74993	0.1971588	2.4075162134492
(181071)	15.7	187.74491	149.15469	168.39346	5.57410	0.1225559	3.1849376134493
(181072)	15.6	197.60366	158.21485	163.74125	6.74596	0.0470916	3.0516642134493
(181073)	16.0	229.93388	331.48020	316.08928	0.74775	0.1316078	2.9685389134493
(181074)	15.7	186.69100	259.20249	100.19888	3.24082	0.0585296	2.8930576134494
(181075)	16.3	226.02200	192.64896	140.60937	7.13211	0.0795731	2.7536475134494
(181076)	15.8	258.17987	306.52685	1.87766	12.87656	0.1872046	2.6329436134494
(181077)	15.6	68.34358	110.20507	14.95642	10.52958	0.1362553	3.0774557134494
(181078)	16.5	151.46316	325.49635	83.42287	3.28502	0.0684033	2.9065273134495
(181079)	16.0	125.00439	36.59325	28.28140	9.84046	0.0442013	3.0156843134495
(181080)	15.3	252.54355	350.03707	327.56945	11.35288	0.2657277	2.4675540134495
(181081)	15.6	191.69734	158.01021	163.80283	9.09012	0.2253478	3.1762160134496
(181082)	15.1	189.01672	154.35605	187.24047	11.01986	0.1351060	3.0837308134496
(181083)	16.2	228.69582	86.59660	240.08149	2.19110	0.1941311	2.7783159134496
(181084)	16.0	242.63119	151.55189	151.42735	9.93263	0.1281304	2.7237421134496
(181085)	15.5	205.84547	128.36351	184.56154	0.55007	0.2210067	3.0430296134497
(181086)	15.1	30.93739	342.00138	156.75316	15.68039	0.1360320	3.1689613134497
(181087)	16.0	154.78092	242.52028	139.45333	8.81381	0.1581336	3.0798460134498
(181088)	15.2	159.41040	258.45977	112.25060	6.43168	0.1990021	3.1934017134498
(181089)	15.5	130.71562	222.78437	175.88286	10.20423	0.0823326	3.0568058134498
(181090)	16.6	208.65612	149.69434	195.72461	2.96382	0.0983326	2.7452292134498
(181091)	17.2	319.16518	244.26919	12.59717	1.30796	0.1642783	2.4393190134499
(181092)	16.0	262.71861	302.65866	346.30475	13.96203	0.1396646	2.6651788134499
(181093)	15.5	205.11822	308.22732	37.91139	2.89684	0.0579271	2.8959230134499
(181094)	15.4	179.05524	200.47130	149.00126	9.57177	0.1071690	3.0003897134500
(181095)	15.8	160.11053	284.06880	107.31310	2.81253	0.0466935	2.9083811134500
(181096)	15.8	95.39500	153.55300	286.80734	4.97476	0.0399374	2.9633146134500
(181097)	16.1	219.25980	213.70234	109.76686	3.18558	0.0666176	2.8613148134500
(181098)	14.8	157.99498	6.12084	357.16755	12.40652	0.1628591	3.1702197134501
(181099)	15.2	154.86244	48.38494	312.95175	4.92770	0.1914949	3.1956645134501
(181100)	16.0	289.78848	166.54923	127.10332	1.96120	0.1753301	2.3982801134501
(181101)	17.2	313.78937	258.74580	18.71279	2.57418	0.1923380	2.3334200134502
(181102)	14.9	169.38306	190.35850	176.60119	9.77039	0.1020957	3.1306845134502
(181103)	16.0	204.54951	341.95581	339.25305	4.03509	0.1637078	3.0412780134502
(181104)	16.8	289.46603	98.60679	205.53153	2.00715	0.1912975	2.3975512134502
(181105)	15.7	222.35069	13.71518	317.10791	5.46270	0.0678203	2.8658606134503
(181106)	15.9	181.81571	28.21614	343.16617	11.47948	0.0902704	2.9620068134503
(181107)	16.2	115.30012	261.66617	153.78957	10.46305	0.0969100	3.0024096134503
(181108)	15.5	119.07923	61.93397	344.77459	9.16279	0.1065170	3.1156614134504
(181109)	15.9	231.88781	291.52527	3.81116	7.05717	0.2912395	2.7449294134504
(181110)	16.6	269.27802	117.57793	169.03398	13.74638	0.1118379	2.6913969134504
(181111)	15.7	239.40144	302.00798	30.62763	8.25934	0.2407041	2.4749683134504
(181112)	15.1	4.95246	205.35501	340.90196	25.37529	0.1006378	2.6764252134505
(181113)	16.0	213.36968	316.92971	24.47364	5.69200	0.0709533	2.7629786134505
(181114)	16.0	275.82986	184.67507	83.68756	3.28204	0.0481561	2.8367423134505
(181115)	16.1	221.14158	167.78404	153.46112	6.78238	0.1199610	2.7342087134505
(181116)	16.4	68.72730	345.44337	136.17328	5.75946	0.0156168	2.7558880134506
(181117)	14.9	161.10878	12.94823	351.25204	16.49959	0.2138821	3.0997439134506
(181118)	16.1	179.98555	355.60904	356.10040	10.30882	0.1185875	2.9649685134506
(181119)	14.9	140.17786	15.97533	5.08290	14.07677	0.1519323	3.2147397134506
(181120)	15.9	138.84215	194.61479	196.74150	4.30535	0.1024858	3.1543664134507
(181121)	16.0	238.32346	104.61585	182.51950	8.92802	0.1054724	3.0121939134507
(181122)	16.1	244.88479	147.34088	167.04293	14.10958	0.1078198	2.7215091134507
(181123)	16.6	198.74813	56.34363	308.14174	2.68501	0.1103727	2.7774880134507
(181124)	15.6	95.02386	274.31874	170.37327	8.76331	0.0475899	3.0513654134508
(181125)	15.6	76.03978	272.97897	201.05413	5.99172	0.0566605	3.0419492134508
(181126)	16.6	286.50433	131.92841	182.09185	5.32155	0.2516691	2.3998413134508
(181127)	16.1	45.04339	155.16915	355.97080	5.08146	0.0098011	2.7754730134509
(181128)	16.1	129.94465	151.83624	252.98215	0.08908	0.1875745	3.1500523134509
(181129)	15.9	355.16405	49.68335	160.42811	5.31759	0.0948775	2.7230063134509
(181130)	16.6	252.43132	130.48714	137.58401	3.09634	0.0202633	3.2156262134509
(181131)	16.3	288.22712	218.13831	24.50013	3.05716	0.1127392	2.9632376134509
(181132)	15.5	245.16281	114.98336	161.43567	6.00659	0.0947778	2.9391782134510
(181133)	14.8	112.22807	221.47892	204.67308	7.60329	0.0861262	3.2349528134510
(181134)	15.8	260.00446	210.62407	66.21147	9.84113	0.1154519	2.7527226134510
(181135)	16.4	283.42387	113.85122	168.96217	5.17471	0.1937725	2.6186807134511
(181136)	15.7	107.07394	228.14547	182.41152	10.95034	0.1386335	3.0282724134511
(181137)	15.9	240.79851	17.29525	295.78608	8.74284	0.2435755	2.7133198134511
(181138)	14.9	222.09596	14.17052	290.51435	12.38538	0.1190508	3.0270941134512
(181139)	16.3	268.61901	201.88118	88.84607	4.05757	0.0450848	2.7770280134512
(181140)	14.9	186.47639	263.42064	96.01263	5.31297	0.0847690	3.1027423134512
(181141)	15.1	182.84500	36.05457	316.18349	7.43972	0.1146383	3.1004502134512
(181142)	15.7	127.64609	239.55703	190.58394	8.03374	0.0422389	2.7967170134513
(181143)	14.4	70.98584	98.20296	333.47392	9.12266	0.0606858	3.5081749134513
(181144)	15.9	274.15198	218.97395	63.57777	3.03201	0.0223573	2.8654583134513
(181145)	15.8	216.15778	322.23094	354.51531	10.42660	0.0630804	2.9773160134514
(181146)	16.5	305.64989	291.62573	323.98040	1.37914	0.0895961	2.7374723134514
(181147)	15.1	224.86566	115.05007	178.47780	10.21350	0.0572949	3.0890896134514
(181148)	15.7	165.25367	156.04316	191.38817	9.87167	0.0631544	2.9584011134514
(181149)	15.5	182.82455	191.87347	178.54519	20.11910	0.1907115	2.8572878134515
(181150)	14.4	79.13211	277.43428	183.95453	18.81025	0.1201699	3.1272234134515
(181151)	15.4	208.75539	314.54331	9.63511	0.68251	0.1570882	3.0881063134515
(181152)	16.3	65.71705	317.89583	152.79487	1.92477	0.1036160	3.0703858134516
(181153)	14.6	219.36483	89.83316	228.04315	9.39649	0.0084588	3.1009012134516
(181154)	15.8	175.16903	316.23469	59.88279	2.75670	0.0962427	2.8902418134516
(181155)	15.6	25.45338	151.32324	353.07328	4.96413	0.0877894	3.0481803134516
(181156)	14.7	219.75252	41.30484	272.87595	17.64415	0.1753281	3.0231371134517
(181157)	14.8	194.18109	187.68549	148.45108	22.88719	0.1137871	3.1919470134517
(181158)	15.4	107.83894	67.91658	15.30211	10.73442	0.0699997	2.9768468134517
(181159)	16.2	341.88415	65.51201	131.20770	1.25131	0.1029828	3.0441207134518
(181160)	15.3	187.03762	165.34777	182.64819	9.15842	0.0905555	3.1709507134518
(181161)	16.0	230.48561	266.17615	81.19818	3.14040	0.1194575	2.8099005134518
(181162)	15.5	267.50788	206.41534	55.32846	2.02779	0.0927859	3.2191718134519
(181163)	15.5	171.36836	193.84303	189.50666	10.35024	0.1121412	3.0210204134519

(181164)	15.5	307.74753	10.16698	209.09716	4.44265	0.0730853	3.2526930134519
(181165)	15.5	296.05126	243.37989	22.99626	14.40050	0.1147104	2.7428466134519
(181166)	16.0	245.98390	263.27865	51.48963	8.12876	0.2659911	2.6907824134520
(181167)	15.6	230.98109	116.02446	205.72448	7.76558	0.1551942	2.7702824134520
(181168)	15.9	208.27774	358.79779	333.28225	3.37274	0.1228207	3.1204773134520
(181169)	16.2	217.76859	347.26727	330.53266	4.87840	0.1371367	3.1013945134521
(181170)	16.1	235.71976	136.59300	186.34192	2.22548	0.0940855	2.9279479134521
(181171)	15.8	297.18709	36.20965	218.48191	1.30677	0.0457696	2.8833729134521
(181172)	14.4	123.72830	222.20976	193.68087	21.67450	0.0702073	3.2106614134521
(181173)	16.2	230.53250	268.29351	23.22682	1.88420	0.1073321	3.2257183134522
(181174)	15.2	68.25970	69.31416	45.64842	9.96641	0.0408793	3.1688948134522
(181175)	15.2	103.02166	59.66236	1.78004	10.77479	0.1027366	3.4229265134522
(181176)	14.9	147.43545	244.00480	167.79918	5.30250	0.1251945	3.1945639134523
(181177)	14.2	103.31737	105.19069	319.85543	12.86975	0.0570839	3.4486117134523
(181178)	16.2	27.27276	19.03551	152.95969	2.50466	0.0658471	2.9392113134523
(181179)	16.5	275.61504	114.39284	163.59426	3.70201	0.1513495	2.8044747134523
(181180)	15.6	96.25535	82.25414	10.74210	8.67682	0.0740932	3.0820776134524
(181181)	14.7	273.91927	81.14219	182.63478	9.71456	0.0410171	3.1558432134524
(181182)	16.1	181.89207	227.71579	159.31476	2.27986	0.0741205	2.8691048134524
(181183)	15.8	306.51156	41.59073	207.85357	5.06916	0.0878066	3.0112773134525
(181184)	15.9	261.98095	253.24185	20.94217	9.54779	0.0497438	3.1334492134525
(181185)	15.0	191.85290	151.98280	195.96787	17.81845	0.2111182	3.1138208134525
(181186)	14.8	124.45890	239.70371	195.83923	18.01854	0.1098075	3.1476785134526
(181187)	14.9	168.39934	214.58055	186.08781	9.72154	0.0544659	3.0384487134526
(181188)	16.1	343.41453	216.85934	4.99866	1.64159	0.0166661	2.9387135134526
(181189)	15.4	264.25982	84.16968	217.89387	5.22099	0.0421634	2.8399617134527
(181190)	15.5	228.51723	108.23065	202.44298	9.43774	0.0710927	3.1238703134527
(181191)	14.9	225.83611	318.09402	352.88871	12.56451	0.0272300	3.1557983134527
(181192)	16.1	263.28955	328.06489	336.47483	4.81709	0.0551921	2.7672719134527
(181193)	16.8	264.21541	242.65102	70.68810	4.86254	0.1929150	2.6062100134528
(181194)	15.7	171.26030	352.39281	37.11204	2.60417	0.1053095	3.0592514134528
(181195)	15.9	265.24387	283.14350	23.21479	5.48312	0.0437814	2.9369634134528
(181196)	16.4	242.29796	138.66435	165.21671	1.37567	0.0593031	3.0191275134529
(181197)	16.4	268.28912	253.51348	47.75068	3.54628	0.0674737	2.7697607134529
(181198)	16.0	216.07198	212.05875	128.72112	2.88222	0.0990234	2.9189747134529
(181199)	16.3	288.24230	243.77964	43.08226	3.70315	0.1450494	2.7252980134529
(181200)	14.8	132.82844	289.39831	119.00563	16.63865	0.0536204	2.9870342134530
(181201)	15.7	19.13954	19.46946	188.63990	5.33817	0.2368972	2.5809871134530
(181202)	16.3	243.21217	1.53663	321.05895	1.11362	0.0618824	2.8498252134530
(181203)	16.2	265.24806	158.77178	152.43656	12.48221	0.1890263	2.6346015134530
(181204)	15.7	350.55287	336.45320	244.55304	3.87560	0.0886537	2.7659875134531
(181205)	15.6	64.34897	165.48047	309.48915	3.65067	0.0517940	3.2120889134531
(181206)	16.3	314.51690	334.59705	250.79476	3.44684	0.0474031	3.0799986134531
(181207)	15.5	185.04299	210.02992	152.69707	2.44784	0.0897424	2.9135262134531
(181208)	16.2	225.44865	355.74509	341.77384	1.84602	0.0700601	2.8187777134532
(181209)	15.7	323.92227	237.11066	345.27562	3.96600	0.1019919	3.0813924134532
(181210)	16.0	232.32418	325.48097	6.91278	10.05046	0.0494226	2.8911690134532
(181211)	15.7	228.12084	203.75988	126.81766	2.32075	0.1255206	2.9033121134533
(181212)	14.7	207.59258	272.87711	46.26250	5.40163	0.1242712	3.2375425134533
(181213)	16.0	307.67784	242.70247	26.33438	2.68692	0.1411752	2.7648105134533
(181214)	15.7	256.99184	290.69812	346.03361	10.15857	0.0068043	2.9696012134534
(181215)	15.9	82.63331	135.68781	323.81228	2.01839	0.0581902	2.9979049134534
(181216)	15.2	141.30153	352.28838	47.25148	7.50941	0.0995389	3.2283173134534
(181217)	16.9	251.16147	129.67230	166.15592	14.12766	0.2105086	2.7307819134534
(181218)	15.5	189.48851	153.01285	193.74383	8.63533	0.0432634	3.0114636134535
(181219)	15.6	208.30539	156.87978	156.62508	17.94767	0.1991266	3.0857663134535
(181220)	15.8	14.86026	79.95678	114.57692	3.04631	0.0086731	2.8747452134535
(181221)	15.3	176.73090	302.76813	56.18456	6.00815	0.0943933	3.1403101134535
(181222)	15.0	218.94694	274.00104	45.09909	8.56692	0.0834794	3.1435620134536
(181223)	16.0	17.36140	221.16967	326.35402	3.77918	0.0159229	2.8685071134536
(181224)	14.8	172.33413	201.65950	173.10437	18.01862	0.2256917	3.1208993134536
(181225)	16.2	248.04066	21.28112	278.58190	4.19195	0.0700820	2.6423112134536
(181226)	15.8	171.61706	170.57414	171.47418	6.18450	0.1101793	3.4212906134537
(181227)	16.2	217.20355	265.68445	63.33775	0.89028	0.0711634	2.9683067134537
(181228)	14.9	202.35926	178.42482	177.50126	9.33406	0.0532816	3.2248380134537
(181229)	16.0	275.54264	40.52551	259.19695	1.66008	0.1429052	2.7600785134538
(181230)	17.0	241.11984	84.12862	226.96646	2.60123	0.0811460	2.7810621134538
(181231)	14.2	195.44606	82.09382	246.59686	8.82273	0.0877166	3.4937694134538
(181232)	15.7	341.65067	315.99903	265.40956	2.24459	0.0501499	3.0677897134538
(181233)	15.7	277.72947	201.61836	74.98244	3.32937	0.0419912	2.8988588134539
(181234)	15.0	225.92472	123.60927	199.01624	9.14907	0.0803391	3.1657811134539
(181235)	15.5	241.22451	252.59687	46.69981	7.39211	0.0907706	3.2499450134539
(181236)	15.7	271.06921	179.55996	74.56530	3.63890	0.0748232	3.2594440134539
(181237)	15.2	202.02801	17.25021	332.10962	5.02501	0.1891019	3.0352075134540
(181238)	16.2	190.06441	228.47142	149.49090	2.93752	0.0556945	2.9119069134540
(181239)	15.5	301.42025	200.81875	32.77486	5.24092	0.0393375	3.2572077134540
(181240)	15.2	220.01414	145.89699	196.06052	13.46662	0.3035704	2.5369340134541
(181241)	15.1	62.37628	16.46483	131.71993	10.29802	0.0255290	3.1760572134541
(181242)	15.5	241.51437	87.95965	242.87741	3.91439	0.1056396	2.9111953134541
(181243)	15.4	327.79596	84.18864	178.39673	4.88311	0.1193464	2.7200773134542
(181244)	14.6	246.29667	102.71173	207.84171	15.67964	0.0950195	3.0875388134542
(181245)	14.7	166.89210	317.87418	47.22676	12.08181	0.1440772	3.2135385134542
(181246)	15.9	255.37087	95.08906	229.55345	4.27618	0.1049156	2.7537662134543
(181247)	15.3	213.67620	262.11923	70.26468	6.87921	0.0440808	3.1496915134543
(181248)	14.8	255.82160	21.71479	262.40466	5.03757	0.0858665	3.4118868134543
(181249)	15.5	202.90259	168.83049	187.04677	10.26807	0.0951074	3.0424109134543
(181250)	16.3	265.98887	330.34846	335.36823	2.30253	0.0767243	3.0651867134544
(181251)	15.6	208.72759	51.90249	300.81525	4.39444	0.1788551	3.0796149134544
(181252)	16.0	249.27210	176.29536	103.43611	2.16110	0.1254544	3.2445233134544
(181253)	16.9	297.97236	114.18718	174.60364	4.03826	0.1929260	2.6514404134544
(181254)	15.1	74.46895	0.10406	90.85354	4.98415	0.1490763	3.9408029134545
(181255)	15.3	163.48381	183.08661	199.46703	10.05085	0.0254208	2.9264522134545
(181256)	14.1	332.52656	95.12095	100.20829	4.11215	0.1148641	3.9609050134545
(181257)	16.0	259.77109	223.24021	77.79858	5.49280	0.1638000	3.0187884134545
(181258)	15.6	316.45295	216.71859	50.87234	5.04794	0.2159342	2.8074759134546
(181259)	15.8	232.22151	193.39939	142.57297	2.28943	0.1653876	3.0355409134546
(181260)	16.3	323.69376	112.46130	130.91644	2.65457	0.0357434	2.7833256134546
(181261)	15.9	317.46751	325.67384	297.79231	12.18638	0.1769410	2.6217800134547
(181262)	14.8	324.89513	162.34629	80.04348	10.49284	0.0447707	3.1179514134547
(181263)	15.1	277.79236	198.72590	79.05548	6.46211	0.0907290	3.1456915134547
(181264)	15.3	113.42504	311.26387	155.68946	5.68975	0.1084924	3.1408015134547
(181265)	15.6	281.36152	114.60981	154.19509	9.97265	0.0329969	3.1640634134548
(181266)	14.8	237.63668	268.44712	64.02445	11.28871	0.1258513	3.1018394134548
(181267)	15.9	239.46805	133.65108	201.30161	0.52283	0.1739580	3.0917691134548

(181268)	15.0	274.87463	223.38305	82.24875	10.65060	0.2247680	3.0202513134549
(181269)	14.9	313.24111	195.97691	69.89837	9.78239	0.1336148	3.0826658134549
(181270)	15.8	230.68029	285.04788	60.00565	2.97432	0.1078252	3.0252549134549
(181271)	15.6	141.53267	30.97419	12.61779	10.45083	0.0723907	3.0537116134549
(181272)	15.5	76.28468	60.03522	89.05894	9.84366	0.0798846	3.0784921134550
(181273)	16.2	78.69723	100.12458	20.49798	2.16073	0.0139382	2.8489033134550
(181274)	15.9	288.98018	203.24369	95.85514	3.57196	0.1547961	2.9602174134550
(181275)	15.5	51.87228	233.00723	245.49579	1.86301	0.1760710	3.9639636134551
(181276)	15.0	326.50164	147.09708	112.24341	10.60840	0.1086127	3.0715108134551
(181277)	16.0	252.05312	300.85217	17.28669	3.49572	0.1475066	3.1435007134551
(181278)	13.5	294.53121	283.62633	339.95467	0.36204	0.0806294	5.2629348134551
(181279)	13.1	90.26540	336.93981	149.78334	22.49714	0.0620121	5.1986136134552
(181280)	16.4	88.57986	246.78813	89.90649	15.37888	0.1418226	2.5719518134552
(181281)	17.5	164.45810	199.72811	143.60518	2.69976	0.2174645	2.2923752134552
(181282)	16.4	114.59788	218.89280	164.25418	6.92028	0.1820795	2.3958964134552
(181283)	16.5	185.18488	216.56619	116.69644	5.18438	0.2129637	2.2599220134552
(181284)	17.5	194.87198	2.83156	352.76176	2.93466	0.0968738	2.2004654134553
(181285)	16.0	38.33893	85.13567	17.32008	4.91008	0.0956595	3.1207165134553
(181286)	16.2	215.17473	252.08471	26.99971	3.02283	0.1412839	2.9085733134553
(181287)	14.8	152.19941	62.97983	298.63740	10.07849	0.3199611	2.6520050134554
(181288)	16.7	144.66191	26.42779	332.89436	7.75316	0.2449543	2.3489226134554
(181289)	16.9	179.79239	195.18691	150.59877	6.48825	0.2473296	2.2827064134554
(181290)	16.6	70.75422	274.32133	165.68039	1.47746	0.1247059	2.7932262134555
(181291)	14.4	110.14189	357.66304	315.82220	16.85899	0.2345745	3.1570576134555
(181292)	16.8	134.88482	136.57581	238.32279	1.97680	0.2012060	2.4196555134555
(181293)	16.9	134.10443	182.07949	201.67419	1.86635	0.2292554	2.3905076134556
(181294)	16.7	94.47505	115.73203	317.87491	8.92607	0.1936523	2.3290656134556
(181295)	16.8	133.81970	257.22214	125.63079	5.01486	0.1582510	2.3041325134556
(181296)	16.1	131.58626	195.17283	184.76964	10.33188	0.2529004	2.7147616134557
(181297)	17.4	164.37545	152.41759	221.78950	2.83039	0.2015852	2.2169277134557
(181298)	15.2	60.58023	261.66759	140.25224	16.82160	0.1323697	3.0356434134557
(181299)	16.8	159.95538	227.42698	144.06682	4.05368	0.1739197	2.2448712134558
(181300)	16.2	98.56442	232.57097	168.81199	8.38700	0.2096108	2.6754903134558
(181301)	16.4	114.91040	42.91402	330.32820	10.87136	0.1704730	2.6859385134558
(181302)	15.0	127.53370	6.80459	358.48329	14.31793	0.2634878	2.6857633134559
(181303)	17.3	161.82826	197.57534	155.81971	3.68369	0.1974253	2.3939072134559
(181304)	16.0	114.97873	39.83966	341.06345	5.86567	0.0973463	2.7076862134559
(181305)	16.7	173.17919	346.43445	4.93393	4.67558	0.1604215	2.3395539134560
(181306)	16.8	176.51988	205.04305	145.89417	8.28413	0.1839958	2.2735850134560
(181307)	16.8	121.37614	352.47510	35.45979	2.75515	0.2169163	2.4395440134560
(181308)	15.8	99.73438	256.22979	133.22593	7.70040	0.3182603	3.0657382134561
(181309)	15.9	131.47523	214.95895	156.94591	14.61113	0.2741891	2.6243269134561
(181310)	16.5	151.25812	120.28217	259.00218	4.26994	0.2351211	2.2787902134561
(181311)	15.1	130.91398	317.44580	4.59913	11.26804	0.1335395	3.0977964134562
(181312)	17.3	163.76573	315.21354	54.99106	4.98820	0.1439382	2.2410051134562
(181313)	16.9	151.50816	91.89334	276.60675	0.93535	0.2197831	2.3894227134562
(181314)	16.9	232.40568	160.97837	164.17663	26.20458	0.0559548	2.0142072134563
(181315)	17.0	127.80692	220.98988	179.69116	4.45955	0.1929344	2.3519157134563
(181316)	17.0	153.95862	151.82820	232.61792	1.33031	0.1167856	2.2709948134563
(181317)	17.1	173.93353	338.83354	25.63289	3.32492	0.2011730	2.2304398134564
(181318)	16.2	175.60729	171.55453	208.61455	5.61521	0.2008775	2.2290434134564
(181319)	15.6	150.11137	359.15017	347.19055	13.38487	0.1814732	2.6849594134565
(181320)	17.1	307.09367	281.89993	343.78320	20.64260	0.0942922	1.8840221134565
(181321)	16.5	113.57921	329.54472	96.90073	4.59706	0.1187448	2.2989788134565
(181322)	17.5	106.96328	258.54022	143.95286	3.05768	0.1002736	2.4456161134566
(181323)	17.0	170.57048	174.92847	159.61245	4.66211	0.2372608	2.2888974134566
(181324)	17.4	111.55710	24.41211	26.14848	2.98124	0.1692378	2.3789563134566
(181325)	16.6	118.90237	227.29241	164.38072	15.29283	0.1578433	2.5781941134567
(181326)	16.6	200.82387	187.25520	167.01714	23.62580	0.0768206	1.9721100134567
(181327)	16.7	145.65319	316.96467	57.89727	5.03886	0.1555285	2.3272444134567
(181328)	17.2	247.81097	145.00492	125.63662	7.85738	0.1187851	2.1754216134568
(181329)	15.6	86.76795	196.90372	207.91310	11.89316	0.2811007	2.7818469134568
(181330)	16.1	79.46723	79.23870	331.48686	9.99188	0.3604977	3.0851140134568
(181331)	17.1	308.06236	87.24170	167.00195	23.77702	0.0486163	1.8902142134568
(181332)	16.5	123.80143	331.77308	79.98220	6.96661	0.1388308	2.2881596134569
(181333)	17.0	142.84849	48.62150	345.74146	7.39200	0.1831464	2.2523898134569
(181334)	15.8	126.16604	4.83078	24.54983	3.68878	0.2016828	2.7438886134569
(181335)	16.4	117.89249	59.21137	331.24514	10.70459	0.2034609	2.6623166134570
(181336)	16.5	117.64265	61.23934	307.48768	11.86920	0.1243056	2.6228031134570
(181337)	17.2	158.90837	248.13257	104.38999	3.40851	0.1637041	2.4187655134570
(181338)	17.3	143.59723	31.00663	353.95475	2.58316	0.1803713	2.3708556134570
(181339)	17.3	77.29115	270.99499	194.05411	2.93266	0.1988185	2.3113806134571
(181340)	17.7	93.39741	105.37703	327.63892	1.99689	0.1747586	2.3983867134571
(181341)	17.0	156.76266	15.01944	357.25199	2.57219	0.1981857	2.3581937134571
(181342)	16.5	118.53929	209.70800	209.95042	8.13866	0.2449073	2.3875356134572
(181343)	16.0	65.60269	69.40569	8.29053	11.46633	0.2187004	3.0680873134572
(181344)	17.5	53.76768	271.37590	234.53876	1.06146	0.0588602	2.1892390134572
(181345)	17.3	102.39258	250.36965	190.32542	1.09257	0.1137179	2.4041728134572
(181346)	15.5	95.44439	85.42933	332.66482	14.49503	0.1082451	2.6651226134573
(181347)	16.0	79.21888	87.02642	343.52988	12.43638	0.1385971	2.7610471134573
(181348)	17.3	113.29373	111.01850	307.09441	2.04449	0.2118413	2.4278841134574
(181349)	16.5	98.59231	64.70141	4.73431	15.78414	0.2789310	2.6307385134574
(181350)	16.2	171.65347	347.14374	339.46517	3.54215	0.0987129	2.7131426134574
(181351)	15.0	237.07323	295.51189	296.10261	10.08465	0.0700170	3.0230603134574
(181352)	17.2	195.42293	266.78564	72.33780	2.50103	0.1310335	2.2516747134575
(181353)	17.4	101.12670	224.60260	189.56467	11.79559	0.2594602	2.6024619134575
(181354)	17.1	125.31700	5.20300	49.57995	3.21349	0.2321711	2.3733279134575
(181355)	17.5	265.46115	239.72339	18.41312	3.20860	0.0520885	2.4008851134576
(181356)	15.4	97.92186	44.41666	11.42963	22.22497	0.0496342	2.6109370134576
(181357)	17.1	87.59786	240.45650	198.21989	3.84908	0.0611936	2.5507311134576
(181358)	16.7	70.42464	264.90726	180.63109	2.15059	0.1081705	2.7856166134576
(181359)	15.8	94.11019	24.75445	29.95749	5.26168	0.0634475	2.7634645134577
(181360)	15.9	53.21925	96.32771	8.59774	8.96293	0.1811832	2.7340130134577
(181361)	17.8	72.39580	80.63616	28.60478	0.68067	0.1692696	2.4455115134577
(181362)	17.4	58.15210	192.32023	295.21100	1.56284	0.0179104	2.2640297134578
(181363)	16.4	38.69665	113.46890	351.69553	4.41649	0.1658304	3.1194688134578
(181364)	16.6	71.83423	86.44201	6.32223	8.24584	0.1813593	2.7922811134578
(181365)	17.2	172.64748	334.31264	24.13217	2.89472	0.0729544	2.2886377134578
(181366)	16.9	123.69460	61.78632	336.17013	9.75935	0.2248076	2.3750937134579
(181367)	15.3	83.81149	188.20203	222.92619	11.15769	0.2159369	3.1057828134579
(181368)	15.9	125.82236	200.85393	177.77799	10.80954	0.1727858	2.7407250134579
(181369)	16.9	110.87715	90.36218	337.02264	6.09370	0.1390882	2.4215126134580
(181370)	17.1	252.96258	303.11417	341.67242	6.51959	0.1254198	2.2130348134580
(181371)	17.3	158.68300	73.27041	292.56375	4.66278	0.1538605	2.3803206134580

(181372)	15.9	130.44252	183.18634	225.86971	4.77753	0.1793329	2.6108165134581
(181373)	15.5	103.63500	52.61669	12.72872	31.34774	0.2518701	2.6442836134581
(181374)	16.8	140.36123	273.59863	134.79811	8.06326	0.0228552	2.2734562134581
(181375)	16.3	186.67095	261.78708	92.64566	6.07643	0.1947323	2.2536713134582
(181376)	16.0	161.43639	189.33149	149.56951	5.83745	0.2238129	2.6387609134582
(181377)	17.0	181.48635	340.15667	18.63363	5.17820	0.1859501	2.2779769134583
(181378)	17.2	167.85055	90.73489	274.87007	2.54488	0.0960961	2.3017995134583
(181379)	16.5	87.82975	314.59154	124.77520	3.11514	0.1841807	2.6674528134583
(181380)	16.3	128.45762	302.93967	60.80902	7.53144	0.2154839	2.7211369134583
(181381)	17.6	336.17932	232.93974	343.35181	4.03922	0.1030088	2.1879492134584
(181382)	17.2	8.83639	295.31213	232.15953	3.35482	0.0898224	2.4330463134584
(181383)	16.6	58.07376	111.54047	334.55083	10.52872	0.1343258	2.6956076134584
(181384)	16.4	48.29648	279.59488	193.64097	11.29414	0.2120653	2.6070193134584
(181385)	17.0	75.03638	126.67574	336.00863	7.21738	0.0416822	2.2585465134585
(181386)	17.0	186.79497	322.21932	15.95660	2.54289	0.2248771	2.3628442134585
(181387)	15.8	92.43345	357.98446	65.55548	13.18809	0.1531579	2.5919786134585
(181388)	16.2	96.73556	293.54055	122.98177	9.89543	0.1665724	2.7719627134586
(181389)	15.4	62.31287	353.22965	100.93833	6.52769	0.1091885	2.7430356134586
(181390)	17.0	343.03031	30.73128	146.61914	2.50410	0.0621085	2.6682647134586
(181391)	16.0	26.66200	94.33596	34.76707	14.04416	0.2104490	3.0571447134587
(181392)	16.0	69.89956	269.64045	169.78164	13.65975	0.0860017	2.7960341134587
(181393)	17.6	7.98296	180.70149	351.57233	1.04470	0.1167605	2.4642266134587
(181394)	17.0	118.38233	68.34992	330.45656	1.02381	0.0854332	2.6887915134588
(181395)	17.3	272.77880	53.88090	197.39981	2.34916	0.1038088	2.4823990134588
(181396)	16.6	29.74245	45.30883	78.48660	1.08352	0.0164412	2.7620513134588
(181397)	16.0	48.61062	87.80049	20.31125	3.50194	0.0501436	2.7344191134588
(181398)	17.0	104.37534	86.71512	339.32212	6.97414	0.1068696	2.4036360134589
(181399)	16.0	171.19645	191.82835	139.67252	12.02393	0.1686224	2.5956397134589
(181400)	15.1	58.40971	294.14108	137.86221	14.57320	0.1431630	3.1807495134589
(181401)	17.1	180.65211	296.50878	82.10771	0.59657	0.1122433	2.1858868134590
(181402)	15.7	55.37910	94.84634	31.41167	8.31078	0.0965162	2.6447704134590
(181403)	16.9	100.07024	266.48969	146.41795	2.78246	0.1951361	2.6016641134590
(181404)	17.0	202.48306	241.44651	87.59568	6.71305	0.0680636	2.2617096134590
(181405)	16.1	71.23586	76.46847	17.91140	21.70609	0.1647719	2.6614892134591
(181406)	16.4	168.78793	27.88470	345.60944	4.81002	0.2291664	2.3606227134591
(181407)	16.0	53.88882	260.68998	192.82539	11.17885	0.2397529	2.8963385134591
(181408)	16.8	179.79749	196.71319	160.07837	5.25874	0.1462333	2.3552800134592
(181409)	16.8	172.64204	193.17300	140.72936	5.43756	0.1788228	2.5604227134592
(181410)	15.7	69.24477	295.83758	151.39351	14.05306	0.1511372	2.7358587134592
(181411)	17.6	55.72533	129.39231	353.34807	3.07103	0.0846755	2.3466557134593
(181412)	16.8	93.36179	134.86242	329.10145	5.90707	0.0274732	2.1362390134593
(181413)	16.8	2.30659	165.28592	21.06948	3.62487	0.1802505	2.2270028134593
(181414)	15.5	134.21967	327.70635	35.10755	10.06044	0.1160345	3.1294533134594
(181415)	16.7	141.24455	333.04618	46.49908	2.18164	0.1063879	2.5275483134594
(181416)	17.4	184.49917	172.12430	164.05554	1.12330	0.0451428	2.4395779134594
(181417)	17.3	115.97452	88.81032	347.49703	8.08833	0.0833940	2.3435396134595
(181418)	17.2	119.19372	254.11084	163.98672	4.99361	0.0868613	2.4022133134595
(181419)	15.9	148.25628	338.68032	44.22716	9.78683	0.2283331	2.7003199134595
(181420)	16.1	71.80528	237.40371	200.70830	3.12915	0.0509447	2.7881066134595
(181421)	16.5	193.98690	249.99661	78.58906	1.83511	0.0918732	2.5535548134596
(181422)	16.5	125.73481	216.35179	163.10277	6.92008	0.1307194	2.6903460134596
(181423)	17.1	97.12220	303.19274	149.44540	4.91930	0.0939776	2.3475767134596
(181424)	16.6	125.48238	238.21831	143.12610	5.15900	0.1726447	2.6244540134597
(181425)	16.8	139.21817	341.77804	36.02055	5.46673	0.2581272	2.6354908134597
(181426)	16.3	72.54110	151.14322	293.84492	6.79340	0.1302441	2.5748082134597
(181427)	15.9	147.60259	213.36848	151.51248	14.44157	0.2690327	2.6889972134598
(181428)	15.7	43.87182	3.36716	103.28667	8.69450	0.0792556	2.7310212134598
(181429)	15.9	37.94596	93.80384	30.45016	11.46113	0.1050510	2.6777068134598
(181430)	17.5	280.33369	118.50978	133.71068	3.44071	0.1484762	2.2651125134599
(181431)	16.7	341.90230	154.63683	39.34602	7.31801	0.0560590	2.3796185134599
(181432)	17.0	26.94334	79.72029	70.61495	3.62029	0.1200801	2.5798219134599
(181433)	16.7	68.84625	23.59846	77.64387	5.37222	0.1410564	2.5985654134599
(181434)	16.0	141.14870	80.87462	283.54240	2.52229	0.1113671	2.7572440134600
(181435)	16.1	104.70764	37.46609	357.26432	3.51667	0.1708224	2.9607505134600
(181436)	15.8	67.96839	57.40000	34.43284	6.72278	0.0733095	2.7533497134600
(181437)	16.8	81.43020	348.94021	74.39510	0.15517	0.1219951	2.9622414134601
(181438)	16.6	330.55266	43.89734	151.88650	7.24780	0.0383176	2.3096152134601
(181439)	15.8	87.06039	265.06950	183.27362	7.79456	0.1491470	2.7554963134601
(181440)	15.7	59.38309	293.69672	167.42045	16.75745	0.2113222	3.1232865134602
(181441)	15.8	50.42240	311.16173	132.74225	5.85957	0.1269081	3.1101879134602
(181442)	15.8	83.34503	272.95926	162.31384	12.14929	0.2136959	3.0025395134602
(181443)	16.6	300.11491	192.35734	69.24500	3.35042	0.1572967	2.3497155134602
(181444)	15.6	62.08832	65.25309	30.53248	14.03356	0.1366652	2.8027348134603
(181445)	17.3	199.84283	113.13328	209.71560	4.48818	0.1216324	2.4080534134603
(181446)	15.0	59.65095	78.79888	23.70617	13.51771	0.2216939	3.0816436134603
(181447)	15.5	29.99356	95.98318	24.50125	9.08866	0.1256013	3.1987001134604
(181448)	16.1	128.16609	159.74136	229.40553	4.76453	0.0283950	2.7926863134604
(181449)	16.5	64.46293	190.94244	286.44608	1.24021	0.1568206	2.6539675134604
(181450)	16.3	247.49012	77.83747	211.80882	6.44914	0.0471820	2.4795121134604
(181451)	16.2	118.64853	302.60575	90.31900	3.11468	0.0719449	2.9027571134605
(181452)	17.4	16.38724	133.73832	41.22212	4.81048	0.0858738	2.2605350134605
(181453)	17.5	273.20910	242.00897	24.18790	3.41587	0.0537137	2.4167456134605
(181454)	16.4	45.61860	108.11630	19.43507	4.87702	0.1133712	2.7855909134606
(181455)	15.1	51.56426	240.63818	226.82886	9.23202	0.1563614	3.0859886134606
(181456)	16.1	355.46544	335.31405	225.87488	6.47326	0.0608657	2.3613059134606
(181457)	16.7	131.68255	17.27006	26.59495	1.33945	0.0526199	2.6110911134607
(181458)	16.7	342.13431	10.19196	217.91325	2.50338	0.1281668	2.2491840134607
(181459)	16.4	77.87106	61.76705	48.89834	4.56356	0.0571595	2.5499720134607
(181460)	17.6	218.39339	129.64248	208.28129	3.95556	0.1420923	2.1491534134607
(181461)	15.5	48.23149	38.35185	65.24683	12.39287	0.0939810	2.9549861134608
(181462)	16.2	337.34443	142.93121	52.67961	3.05433	0.0351206	2.7460800134608
(181463)	16.9	74.67766	296.47598	165.10538	2.07300	0.0297432	2.7235762134608
(181464)	16.6	200.80927	332.64545	5.95452	5.13086	0.1888359	2.3182861134609
(181465)	16.4	186.84392	174.97525	150.23369	5.89822	0.2199279	2.5585691134609
(181466)	15.3	69.76009	305.34042	151.06958	9.14144	0.2598218	3.0704280134609
(181467)	15.4	117.40867	268.93285	110.53426	6.71823	0.0742424	3.1798000134610
(181468)	17.1	311.64857	201.86093	18.78001	7.33781	0.0720986	2.2980288134610
(181469)	16.7	198.64494	64.63997	282.37211	3.81689	0.0850288	2.2555698134610
(181470)	17.0	145.44532	232.55413	150.88651	7.13555	0.1284930	2.5179353134610
(181471)	15.4	74.73004	100.39772	328.98448	14.81973	0.2315841	3.1284294134611
(181472)	16.1	92.23792	158.00044	265.05065	2.07312	0.0866531	2.7445082134611
(181473)	17.5	200.78928	246.66687	85.31941	6.63568	0.0800395	2.3746765134611
(181474)	15.7	115.68366	341.58022	59.27217	12.86900	0.0919777	2.7712112134611
(181475)	15.3	134.55307	359.85361	8.88855	10.15676	0.0436624	3.0058177134612

(181476)	16.7	76.83900	104.17383	338.51962	4.40449	0.0461517	2.7842601134612
(181477)	16.6	102.22647	183.47188	241.35762	4.28348	0.0813889	2.7561126134612
(181478)	16.8	140.34737	44.45422	349.44990	2.74410	0.0559174	2.5827587134612
(181479)	15.6	328.99750	331.11498	234.62035	10.04214	0.0359155	2.6945261134613
(181480)	16.7	14.84910	175.16138	345.75268	1.61176	0.0845687	2.7659945134613
(181481)	16.3	128.42213	288.93897	90.84916	3.15634	0.0512770	2.8392844134613
(181482)	16.4	207.87718	64.50465	237.58225	3.96789	0.0526958	2.7707701134614
(181483)	16.2	123.78499	10.29366	47.70427	10.00454	0.0680983	2.6813667134614
(181484)	14.8	64.31456	98.99317	348.50244	14.60268	0.1803986	3.1001448134614
(181485)	16.9	327.34687	323.18280	241.68237	5.97383	0.0735363	2.5559008134614
(181486)	17.2	21.76874	145.47539	26.58627	7.49008	0.0437541	2.3651210134615
(181487)	16.2	245.73295	69.52861	197.97499	1.52386	0.0194733	2.8736748134615
(181488)	16.3	92.01876	264.39484	151.55227	1.57981	0.1905419	3.1033553134615
(181489)	15.6	99.37798	313.07453	129.22014	14.59741	0.1347915	2.6198884134615
(181490)	16.8	335.68553	341.20082	236.48728	6.04485	0.0731703	2.3653466134616
(181491)	16.9	287.97192	105.70608	142.37531	9.94724	0.0041518	2.4478012134616
(181492)	16.1	211.72438	234.23091	63.20696	7.93135	0.1380937	2.7050835134616
(181493)	16.5	35.02860	268.10097	216.85907	1.19717	0.0247352	2.8399604134616
(181494)	17.0	138.08477	188.98640	240.71049	1.34261	0.0516481	2.2158581134617
(181495)	16.5	74.30335	18.23210	68.00214	2.37516	0.0240576	2.7510011134617
(181496)	15.9	79.55469	249.33423	185.71651	9.11567	0.1359032	3.0364018134617
(181497)	16.5	188.25088	174.02582	152.51935	3.36050	0.2177057	2.5978079134618
(181498)	15.9	61.46474	300.13654	145.81915	1.54949	0.1333678	3.1249738134618
(181499)	17.1	105.47648	244.46861	164.89783	2.75892	0.0511779	2.8479290134618
(181500)	16.7	64.94158	286.92703	175.13578	2.49044	0.0238368	2.7940969134618
(181501)	16.8	30.10965	163.63817	341.39807	2.47443	0.1297902	2.6651285134619
(181502)	16.6	71.15177	58.07448	27.43340	6.41835	0.0274348	2.7700196134619
(181503)	16.6	62.29630	104.05795	354.09811	1.56969	0.0782501	2.9264387134619
(181504)	17.2	219.15711	10.46258	291.36852	0.92897	0.0574482	2.6558731134619
(181505)	16.6	348.94905	153.87435	36.12365	5.05292	0.0495102	2.6140611134620
(181506)	16.0	95.75439	20.63327	38.77201	1.09437	0.0379775	2.9783900134620
(181507)	16.4	232.85539	265.25468	43.03046	4.73211	0.0830236	2.4415418134620
(181508)	17.4	250.85873	256.56795	49.83972	6.80370	0.1218546	2.2590588134620
(181509)	16.9	276.26378	127.96111	110.26389	2.56903	0.0328826	2.7358128134621
(181510)	14.1	333.84780	327.16908	279.29275	28.45465	0.2360010	3.1691362134621
(181511)	17.2	217.31336	146.25097	175.05731	7.71574	0.1719131	2.2648504134621
(181512)	15.7	166.95827	175.36434	171.69812	12.18241	0.1855714	2.6767239134621
(181513)	15.1	48.59960	287.17291	186.05689	10.21991	0.1206403	3.1357112134622
(181514)	16.2	114.53553	122.34917	274.98957	4.17130	0.0367528	2.8101906134622
(181515)	16.5	72.11576	147.86002	330.55197	3.92447	0.1062709	2.4563758134622
(181516)	17.0	128.77411	43.15866	337.83060	2.90584	0.1078743	2.8017067134623
(181517)	16.7	56.29873	125.75963	336.51356	3.51606	0.0706687	2.8035452134623
(181518)	15.6	17.25230	121.73457	42.28338	5.95526	0.2410185	3.0628976134623
(181519)	16.7	285.83267	248.13436	21.33573	2.88279	0.1522693	2.3596554134623
(181520)	16.8	350.78831	144.97323	77.12915	6.32484	0.1047289	2.1980646134624
(181521)	16.7	301.12475	63.74655	155.12811	4.28003	0.0419066	2.7932597134624
(181522)	16.9	268.44272	99.92625	182.52046	5.50780	0.1146445	2.2546197134624
(181523)	16.1	20.87034	66.80550	75.55945	4.81330	0.0891686	2.9903904134624
(181524)	16.3	295.23009	170.00531	84.81276	5.36675	0.0929806	2.3879758134625
(181525)	16.1	359.14732	347.81284	204.67956	8.63751	0.2658362	2.4094226134625
(181526)	15.7	27.02967	70.95960	51.39687	1.92793	0.0544273	2.9275665134625
(181527)	17.1	331.53057	220.88195	334.14915	2.05465	0.0301812	2.6461625134625
(181528)	16.0	85.42252	350.18103	68.39201	2.18445	0.1827217	3.1741870134626
(181529)	16.4	28.05520	359.74597	135.28581	3.14739	0.0506554	2.8613179134626
(181530)	16.2	301.55047	224.76303	16.21437	8.49820	0.1030266	2.5207361134626
(181531)	16.6	248.92389	22.12825	291.78683	2.99608	0.1544473	2.1664595134627
(181532)	16.3	187.41500	138.92920	207.80911	4.31799	0.0874073	2.6373028134627
(181533)	16.8	172.29523	57.96444	287.95756	2.37324	0.1977227	2.6641150134627
(181534)	16.2	325.06007	30.54108	161.26751	1.80322	0.0499134	2.9855608134627
(181535)	15.6	34.86510	284.29723	196.39397	13.55778	0.1454209	3.0492719134628
(181536)	15.6	34.33665	107.32363	14.30404	9.55016	0.1149781	3.1879186134628
(181537)	16.4	122.26845	237.30835	139.99389	5.27731	0.1226226	2.7605963134628
(181538)	16.5	63.76544	325.12984	120.10733	6.05405	0.2230013	3.0581998134629
(181539)	16.5	122.63005	264.93063	116.20822	3.70367	0.0555869	2.8811639134629
(181540)	16.2	111.12077	291.65867	131.91580	7.22901	0.1025247	2.6139074134629
(181541)	15.7	56.91136	169.17421	304.59062	12.68684	0.1207462	2.6279123134629
(181542)	15.8	60.02292	179.06095	295.04259	10.03315	0.1186033	2.6382283134630
(181543)	15.7	77.96730	109.98029	334.57698	8.70609	0.0984241	2.7339057134630
(181544)	16.0	109.38714	72.45175	303.92265	8.64012	0.2317820	3.1729082134630
(181545)	16.1	47.68385	62.99523	53.54361	1.88947	0.0928270	3.0045628134630
(181546)	16.4	100.17419	114.86181	325.27242	2.65615	0.0569794	2.6535372134631
(181547)	15.2	96.30806	10.09086	43.82665	7.08139	0.2211055	3.1381595134631
(181548)	16.2	132.81895	22.17848	12.29366	3.36734	0.1235027	2.6575537134631
(181549)	16.9	304.72709	294.69273	307.05069	2.89585	0.0778820	2.3466184134632
(181550)	16.0	114.18928	152.83394	228.61466	2.32559	0.0888562	3.1137501134632
(181551)	16.4	82.06051	225.91914	221.24860	7.95841	0.0511977	2.7414609134632
(181552)	15.9	172.65480	191.00262	128.12754	1.57864	0.1443529	3.0030520134633
(181553)	15.8	2.35142	131.27676	51.50872	9.79266	0.1591187	2.7455684134633
(181554)	15.6	79.13208	155.73108	293.72865	4.11938	0.0610329	2.9161389134633
(181555)	17.0	349.72395	216.99872	334.70674	1.85670	0.0293797	2.7155068134633
(181556)	17.2	331.69557	181.24808	30.50965	3.05791	0.1410705	2.3682252134634
(181557)	16.2	60.58533	306.26242	162.36831	1.28605	0.1251032	2.9909999134634
(181558)	16.7	60.39882	234.98295	238.40910	4.01699	0.1210249	2.7553829134634
(181559)	15.9	247.51445	46.63333	226.70275	5.80610	0.1296831	2.5925658134634
(181560)	16.7	98.10496	12.88170	64.80780	2.98215	0.0517653	2.8533697134635
(181561)	16.3	195.29660	206.86760	127.41550	1.43539	0.1680003	2.5189208134635
(181562)	16.7	250.72957	236.21534	65.99074	7.35946	0.1117768	2.4156677134635
(181563)	16.1	85.47763	85.64311	355.26258	8.83395	0.0874393	2.9100640134635
(181564)	15.7	50.60296	296.12652	181.43328	16.46810	0.1707663	3.1077016134636
(181565)	16.4	223.35612	104.36170	200.96413	0.90951	0.1215291	2.6153421134636
(181566)	15.4	46.18246	44.72504	72.33409	10.75627	0.0382962	3.1178587134636
(181567)	15.6	38.14637	248.40636	235.67763	10.36314	0.1090592	2.9893776134637
(181568)	16.3	62.06076	52.80817	43.40441	3.06500	0.0901587	3.1630029134637
(181569)	16.3	280.59210	237.12616	6.40381	1.82057	0.0870695	2.9461804134637
(181570)	17.3	325.69881	310.71013	289.27903	2.60805	0.1177043	2.1707155134637
(181571)	16.7	201.02935	233.49394	85.74808	2.81169	0.0846932	2.7940186134638
(181572)	15.8	113.50648	332.55080	61.23737	1.94272	0.1657600	3.1796181134638
(181573)	15.7	138.00557	284.03728	77.59643	9.61823	0.1371295	3.0264257134638
(181574)	16.6	193.04172	79.24724	261.98791	3.47840	0.0786161	2.7681454134639
(181575)	16.9	163.00253	157.10659	217.02758	5.14867	0.0525258	2.6994464134639
(181576)	17.0	349.73293	13.44732	185.59798	2.52856	0.1234898	2.7531858134639
(181577)	16.8	182.97974	156.56266	200.37351	1.61528	0.0256767	2.7287702134639
(181578)	14.7	309.51283	329.69428	246.56499	8.45169	0.0163306	3.0493277134639
(181579)	16.0	287.87022	28.86067	244.80686	6.09864	0.0974350	2.4033100134640

(181580)	16.3	25.83479	60.77697	87.99970	5.44639	0.0142734	2.7681600134640
(181581)	16.8	213.09956	333.39504	4.38775	5.77927	0.1762159	2.2996186134641
(181582)	17.0	60.97542	38.59788	84.00635	4.29902	0.0454988	2.7419721134641
(181583)	15.6	299.53684	184.35235	53.05134	16.42592	0.1304875	2.5261534134641
(181584)	15.3	234.70572	276.37231	27.77654	4.83913	0.2223366	2.5310968134641
(181585)	16.7	98.20194	55.20811	19.00496	1.79875	0.0633794	2.9063787134642
(181586)	16.1	179.78677	3.09564	346.08573	4.04948	0.1337267	2.6369713134642
(181587)	16.5	285.48692	209.96020	69.30956	7.50050	0.0834114	2.3517589134642
(181588)	16.9	234.94419	235.44434	59.86789	1.96794	0.0822824	2.8107529134643
(181589)	15.4	157.86831	339.06177	44.19887	7.94828	0.2345976	2.6413036134643
(181590)	15.6	239.12121	184.51624	89.48312	2.07032	0.1354968	3.1072975134643
(181591)	15.2	71.97221	98.44238	343.11923	10.86060	0.0531874	3.0802079134643
(181592)	16.0	260.27071	201.29346	84.62808	10.71110	0.1298684	2.4434360134644
(181593)	15.8	350.75407	93.67891	75.91075	5.43360	0.0106614	2.8041026134644
(181594)	15.4	274.17367	203.18903	27.38037	9.68309	0.0412386	3.1281946134644
(181595)	17.6	7.53759	44.98001	150.60883	1.51736	0.1172403	2.3490643134644
(181596)	15.7	62.40498	47.98915	59.69068	18.19330	0.2351232	2.9255420134645
(181597)	16.7	113.75612	311.39727	109.96719	4.79076	0.0649234	2.7863799134645
(181598)	15.2	280.36086	151.59800	91.90315	9.93609	0.0247844	3.1668272134645
(181599)	16.2	25.08516	54.74337	114.22167	6.27564	0.0506897	2.7269611134645
(181600)	15.7	352.95044	102.39293	83.48912	10.20117	0.0686780	2.8527372134646
(181601)	17.0	241.01277	167.28461	128.60149	2.18997	0.0570674	2.7567031134646
(181602)	17.4	331.93479	126.74422	122.22817	2.65303	0.1154305	2.2745117134646
(181603)	16.5	32.01221	4.79493	161.25069	4.99584	0.1175552	2.6995673134646
(181604)	17.7	336.07762	105.35921	132.15710	3.48007	0.0906996	2.2833177134647
(181605)	15.3	348.44254	102.89768	95.62567	6.89704	0.1190710	2.8748431134647
(181606)	16.7	358.82457	151.81149	51.15066	4.81269	0.1458174	2.6642588134647
(181607)	16.5	42.45759	18.41196	124.89447	6.25385	0.0966719	2.8308639134647
(181608)	16.4	227.97023	218.70181	84.89320	6.76727	0.0454736	2.7665710134648
(181609)	16.3	327.96473	135.68768	70.15033	2.59716	0.0897745	3.0488882134648
(181610)	16.0	100.23388	152.57487	274.20359	8.25837	0.0297458	2.9039036134648
(181611)	17.2	214.52156	90.32591	249.50803	1.37883	0.0643538	2.5125191134648
(181612)	16.3	49.19473	270.22505	228.11353	3.24259	0.0463237	2.7924847134648
(181613)	17.0	313.76808	172.87544	77.62050	3.15929	0.1795122	2.4527043134649
(181614)	16.5	308.71154	156.57375	85.03657	1.83164	0.0145415	2.7685429134649
(181615)	16.0	223.08989	231.27211	90.03033	6.15445	0.0319843	2.5988765134649
(181616)	16.3	164.14740	203.61606	150.37116	5.63382	0.3076689	2.6552456134650
(181617)	15.5	324.77002	351.68490	213.07797	7.40380	0.0290606	2.9091463134650
(181618)	15.3	46.85174	32.46834	74.58187	5.01794	0.1679357	3.9610261134650
(181619)	16.6	212.35493	241.25180	80.76753	5.54775	0.0859859	2.5995769134650
(181620)	16.7	200.88453	102.08131	226.20525	3.04615	0.1010893	2.7799597134651
(181621)	16.1	160.30225	305.20740	85.20455	3.41008	0.0993272	2.6324404134651
(181622)	15.3	72.94754	100.32409	346.89232	9.81164	0.0876026	2.9887623134651
(181623)	15.0	147.28026	181.75940	183.01967	9.44906	0.0581725	3.1366239134651
(181624)	16.7	246.35067	230.11230	83.61133	6.13970	0.1507156	2.2723606134652
(181625)	15.7	148.47396	212.07737	156.85465	1.75985	0.1113451	3.1709232134652
(181626)	15.2	119.57146	31.84293	4.87668	8.57359	0.1934763	3.0258440134652
(181627)	17.1	270.97145	227.38641	58.77501	2.04794	0.0794685	2.3639861134652
(181628)	16.0	165.39096	298.46274	70.18400	7.15305	0.1364848	2.8969466134653
(181629)	14.9	76.48534	23.58942	81.67284	9.82129	0.0496719	3.0959889134653
(181630)	16.5	275.86125	24.82849	277.41230	6.33576	0.1177701	2.4508976134653
(181631)	16.5	334.41067	135.16655	54.57730	1.60337	0.0938874	3.0548202134653
(181632)	15.9	222.19797	25.97844	288.27764	0.92061	0.0532263	2.9267204134654
(181633)	15.4	60.61248	109.75684	3.57240	2.51184	0.1650494	3.9860369134654
(181634)	15.5	293.40968	52.53663	211.85635	8.04164	0.1145961	2.5404660134654
(181635)	16.0	351.38142	325.32519	238.88287	4.61673	0.0331702	2.7699717134654
(181636)	15.7	63.55265	201.24225	270.04187	3.70830	0.1088474	3.2019262134655
(181637)	15.8	114.89464	233.52865	167.34742	4.60896	0.1710302	3.1862007134655
(181638)	16.8	176.16445	71.64940	309.77247	5.17845	0.0647968	2.6834746134655
(181639)	16.3	156.34742	69.78940	331.42120	4.51812	0.1266659	2.7257160134655
(181640)	15.5	209.55030	215.80232	109.18061	10.81783	0.0745546	3.0577382134656
(181641)	15.2	4.09772	90.54644	77.34068	11.45154	0.0982986	3.1736090134656
(181642)	15.5	111.27995	204.14942	205.42003	5.38965	0.1916680	3.1962256134656
(181643)	15.4	41.47290	39.91506	83.59471	9.88014	0.0185695	3.0412820134656
(181644)	15.0	64.43016	84.02038	44.15437	17.01505	0.1020951	3.1186394134657
(181645)	15.8	155.51664	260.18115	107.29267	2.99194	0.1476283	2.9927262134657
(181646)	14.9	0.66492	98.48093	132.05592	10.97047	0.0566860	3.0132903134657
(181647)	15.0	17.32569	310.78898	217.91344	1.31042	0.1434676	3.9335840134657
(181648)	13.4	206.28527	130.64810	210.37098	3.21866	0.0289282	5.1933091134658
(181649)	16.9	64.31535	59.42211	328.21072	0.80434	0.1887756	2.3640541134658
(181650)	15.2	124.67163	13.15146	283.12960	12.82241	0.1280048	2.5716423134658
(181651)	16.2	136.52667	73.23461	233.31438	3.12232	0.0543241	2.7642258134658
(181652)	15.4	62.80774	283.84445	91.08926	14.11567	0.1606444	3.1380694134659
(181653)	15.4	163.93320	35.44582	261.48575	12.71282	0.0301700	2.6243025134659
(181654)	16.3	150.31907	147.03092	160.98480	1.44487	0.0969456	2.5214249134659
(181655)	17.0	68.15286	304.47513	84.46709	4.22590	0.2143375	2.3656740134659
(181656)	15.9	141.58027	60.51801	248.57772	3.26208	0.0850599	2.7003579134660
(181657)	15.6	136.62107	266.11889	42.29363	9.71922	0.0933668	3.0712120134660
(181658)	16.1	44.83080	331.78267	92.19370	7.36800	0.1086653	2.5834798134660
(181659)	16.0	61.25071	316.50522	78.87934	3.32897	0.0831850	2.8927161134661
(181660)	18.2	20.59091	329.16303	171.87887	0.97393	0.0627420	2.1771975134661
(181661)	15.6	54.11053	310.51262	128.11884	10.56493	0.0913938	3.1169530134661
(181662)	15.8	8.57271	38.32740	122.88609	12.98093	0.2099050	3.0842000134661
(181663)	16.3	11.81790	14.00029	132.78213	6.97832	0.0796440	2.4367258134662
(181664)	17.4	168.11043	202.53796	137.67275	5.28407	0.1419602	2.4035544134662
(181665)	12.6	315.44376	172.93139	102.15800	19.82425	0.0826750	5.1112723134662
(181666)	15.7	44.91786	31.56173	65.38926	13.76953	0.1585031	2.6174114134662
(181667)	16.5	71.95690	236.37672	177.58440	4.59048	0.2998205	2.6014800134663
(181668)	16.8	298.76486	340.81936	266.65451	0.37867	0.1579356	2.4382380134663
(181669)	15.8	26.86866	180.69369	306.28384	12.12865	0.0604857	2.7100312134663
(181670)	15.1	246.38387	123.40283	139.44816	11.45940	0.0265325	3.1837633134664
(181671)	16.2	188.86522	19.92956	324.28066	5.12498	0.0367949	2.7534055134664
(181672)	17.3	116.26817	271.38829	122.45248	5.89971	0.0660564	2.2397365134664
(181673)	15.4	114.04673	265.19644	123.87229	11.56674	0.1246930	3.0808174134664
(181674)	17.4	341.95766	198.98213	333.97471	4.19147	0.0834092	2.3286335134665
(181675)	13.9	353.55735	2.34937	169.06081	9.13282	0.1305982	3.9871641134665
(181676)	16.9	108.34468	174.95910	238.48663	3.08027	0.2540184	2.5981104134665
(181677)	17.0	126.18957	240.47556	155.26882	2.08744	0.2003844	2.3280840134666
(181678)	17.1	61.54499	21.81386	6.13504	2.32773	0.2162836	2.3516560134666
(181679)	16.9	148.99727	206.75036	169.22829	5.94704	0.2256724	2.3251458134666
(181680)	17.1	207.76515	356.77581	341.31858	3.71552	0.1614071	2.3148812134667
(181681)	16.9	219.25089	329.38145	4.82557	6.34324	0.1361363	2.5715124134667
(181682)	16.4	167.10521	237.07940	146.51304	2.04075	0.1135967	2.5771505134667
(181683)	17.5	129.24277	348.16831	21.33318	1.66404	0.1846798	2.4568072134667

(181684)	16.2	146.95883	49.42597	346.00533	8.30153	0.1249469	2.5817846134668
(181685)	15.9	193.44875	340.48331	19.00856	9.28797	0.2355427	2.4345552134668
(181686)	15.3	181.43849	189.10557	180.85900	13.03112	0.1697357	2.5742787134668
(181687)	15.4	178.77388	351.10790	34.30416	7.70153	0.3490731	2.5730444134668
(181688)	17.7	102.21936	234.04611	174.18041	0.73519	0.2197604	2.3913543134669
(181689)	15.1	241.17167	312.54049	9.40993	10.81296	0.1054855	3.0217423134669
(181690)	16.8	122.09116	11.93417	33.03071	5.91260	0.2773307	2.5686699134669
(181691)	16.4	177.53247	246.68846	136.11187	3.65186	0.2160947	2.5441022134670
(181692)	16.2	255.78587	301.05880	24.78476	8.18555	0.1329144	2.3474034134670
(181693)	15.4	164.72580	37.80906	340.98425	16.14694	0.2161033	2.5536948134670
(181694)	15.8	126.50558	42.48473	352.14057	14.90612	0.1538546	2.8413162134671
(181695)	15.9	139.85443	349.37960	69.22876	1.79314	0.1357295	2.5594013134671
(181696)	16.3	221.97345	327.36366	21.95137	8.35801	0.2291628	2.3362819134671
(181697)	15.4	115.08265	235.78568	132.51357	8.35568	0.1808301	3.2085989134672
(181698)	16.9	226.04421	218.40063	107.67282	5.23378	0.2371048	2.1750992134672
(181699)	14.8	239.64104	245.75959	79.91522	10.41378	0.0573995	3.1241325134672

SUMMARY OF IDENTIFICATIONS

The following identifications are invalid:

1994 TT_{10}	= 1998 KL_{43}	*MPO* 9035
1999 TY_{84}	= 2006 EJ_{25}	*MPO* 93766
2000 GR_{154}	= 1997 JC_{7}	*MPO* 7027
2001 UL_{199}	= 2006 UF_{146}	*MPO* 108097
2001 XF_{242}	= 2007 CX_{7}	*MPO* 115717
2002 AD_{88}	= 2003 HA_{15}	*MPO* 47141
2002 JL_{130}	= 2007 FZ_{39}	*MPO* 119087
2002 RM_{166}	= 2008 CG_{3}	*MPO* 132896
2003 FH_{5}	= 2005 UQ_{139}	*MPO* 100423
2003 FS_{67}	= 2005 XT_{24}	*MPO* 94955
2004 EU_{51}	= 2005 NL_{53}	*MPO* 89523
2004 PZ_{63}	= 2003 KY_{29}	*MPO* 89589
2005 EJ_{12}	= 2007 TU_{42}	*MPO* 126028
2005 TT_{14}	= 2003 FE_{64}	*MPO* 95975
2007 BY_{4}	= 1994 RB_{28}	*MPO* 115998

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

1960 SN = 2006 BQ_{232} = 2007 GW_{17}
1960 SW = 2002 RT_{73} = 2007 XZ_{30}
1981 DZ_2 = 2008 EV
1981 EW_{29} = 2005 QV_{154}
1993 OU_9 = 2007 WT_{52}
1994 GD_6 = 2007 VZ_{125}
1994 WH_4 = 2008 DH_{29}
1994 YD_4 = 2006 QX_{99} = 2008 BL_{27}
1995 FK_8 = 2008 DB_{17}
1995 PW = 2005 JA_{39} = 2007 VB_{282}
1995 SV_{10} = 2008 DG_{46}
1995 SH_{25} = 2008 EF_{36}
1995 SK_{72} = 2007 VG_{299}
1995 TF_{10} = 2008 EC_{12}
1995 TB_{12} = 2003 FC_{132} = 2008 CH_{100}
1995 UY_{58} = 2008 AA_{44}
1995 WL_{29} = 2008 CG_{171}
1996 VX_2 = 2007 XM_{46}
1996 VS_{28} = 2007 WX_{35}
1996 XP_{16} = 2008 EH_{89}
1997 EB_7 = 2008 DL_{66}
1997 WW_9 = 2008 CD_{23}
1997 WU_{26} = 2007 VE_{269}
1998 KC_{11} = 2008 ED_{39}
1998 MW_{30} = 2008 DY_8 = 2008 CF_{177}
1998 MJ_{40} = 2007 XW_{30}
1998 RD_{55} = 2002 VE_{141}
1998 SG_{80} = 2008 DJ_{10}
1998 SV_{155} = 2008 ER_{73}
1998 WN_{32} = 2007 YM_3
1998 YP_{13} = 2008 EO_2
1999 AA_3 = 2008 CV_{87}
1999 AA_{17} = 2008 CM_{183}
1999 CT_{80} = 2008 DC_{57}
1999 FW_{80} = 2008 EO_{77}
1999 JS_4 = 2008 DL_{56}
1999 RB_{64} = 2008 AV_{100}
1999 RA_{65} = 2008 CS_{124}
1999 TR_{44} = 2008 EU_{14}
1999 TH_{73} = 2008 DK_{36}
1999 TX_{79} = 2007 VK_{283}
1999 TE_{264} = 2008 ER_{42}
1999 XY_{251} = 2006 MR_8 = 2008 CQ_{63}
1999 XF_{255} = 1996 BF_{15} = 2007 YS_{57}
2000 AU_{32} = 2008 AF_{46}
2000 AM_{213} = 2007 VZ_{252}
2000 BP_6 = 2008 CB_{73}
2000 CX_{73} = 2008 DO_{12}
2000 CR_{100} = 2008 EN_{79}
2000 CU_{107} = 2007 VN_{302}
2000 CA_{109} = 2007 VR_{267}
2000 CF_{111} = 2007 YV_{53}
2000 DN_{11} = 2007 VF_{215}
2000 EK_{99} = 2008 CU_{138}
2000 LX_{22} = 2003 AC_{71} = 2008 DT_{66}
2000 SW_{10} = 2007 VB_{297}
2000 SW_{36} = 2000 TL_{70} = 2008 ED_{68}
2000 SV_{81} = 2007 XT_{40}
2000 WK_{162} = 2007 XT_{21}
2000 XE_{54} = 2008 DL_{33}
2000 YC_8 = 2000 YB_{127} = 2008 CA_{167}
2001 AN_{10} = 2008 DR_{54}
2001 BE_3 = 2008 DR_{39}
2001 BP_{50} = 2003 UD_{347} = 2003 UD_{379} = 2007 VT_{41} = 2007 TF_{230}
2001 CE_{49} = 2008 BD_{41}

2001 $DH_{1} = 2004\ KT_{16} = 2007\ YB_{38}$
2001 $DY_{14} = 2008\ DH_{30}$
2001 $DW_{25} = 2003\ UN_{114} = 2007\ XT_{30}$
2001 $DW_{45} = 2008\ CX_{66}$
2001 $DF_{63} = 2008\ CT_{48}$
2001 $DJ_{96} = 2007\ VP_{302}$
2001 $ER_{1} = 2008\ CM_{179}$
2001 $EE_{3} = 2008\ AD_{75}$
2001 $EO_{8} = 2006\ SC_{304}$
2001 $EG_{23} = 2008\ EU_{8}$
2001 $FK_{1} = 2008\ EV_{48}$
2001 $FU_{27} = 2002\ TM_{152}$
2001 $FR_{113} = 2008\ DD_{26}$
2001 $FD_{168} = 2008\ DF_{35}$
2001 $FW_{187} = 1999\ TC_{327} = 2005\ GH_{219} = 2008\ AN_{82}$
2001 $KL_{8} = 1991\ VP_{13} = 2008\ EQ_{64}$
2001 $PK_{17} = 2006\ WD_{17}$
2001 $PU_{34} = 2007\ XR_{2}$
2001 $QQ_{123} = 1997\ NA_{12}$
2001 $RJ_{47} = 2008\ DW_{14}$
2001 $RC_{54} = 2008\ EL_{73}$
2001 $RS_{98} = 2008\ EL_{1}$
2001 $RT_{115} = 2008\ DZ_{47}$
2001 $RX_{123} = 2008\ DG_{36}$
2001 $SQ_{24} = 2008\ EZ_{33}$
2001 $SG_{37} = 2008\ EG_{51}$
2001 $SF_{73} = 2008\ DL_{57}$
2001 $SG_{87} = 2006\ UN_{79}$
2001 $SO_{143} = 2008\ DV_{19}$
2001 $ST_{173} = 2008\ EX_{64}$
2001 $SX_{235} = 2007\ VK_{231}$
2001 $SR_{274} = 2007\ XQ_{47}$
2001 $TW_{108} = 2008\ EE_{2}$
2001 $TK_{243} = 2006\ SX_{311} = 2008\ AP_{55}$
2001 $TW_{244} = 2007\ WF_{47}$
2001 $TC_{251} = 2007\ WS_{28}$
2001 $UV_{56} = 2008\ DU_{35}$
2001 $US_{137} = 2008\ EW_{14}$
2001 $UD_{172} = 2008\ EK_{10}$
2001 $WG_{10} = 2008\ CN_{73}$
2001 $XO_{114} = 2008\ DQ_{32}$
2001 $YH_{69} = 2008\ DS_{21}$
2001 $YY_{133} = 2008\ DS_{25}$
2001 $YM_{149} = 2008\ AS_{73}$
2002 $AM_{23} = 2003\ GN_{16}$
2002 $AY_{25} = 2008\ CQ_{182}$
2002 $AY_{44} = 2006\ SX_{378}$
2002 $AM_{54} = 2008\ CE_{182}$
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2002 $AF_{141} = 2008\ DH_{32}$
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2002 $CU_{136} = 2008\ DK_{49}$
2002 $CC_{163} = 2008\ EA_{55}$
2002 $CL_{177} = 2008\ EL_{25}$
2002 $CY_{221} = 1998\ HZ_{158} = 2008\ ET_{53}$
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2002 $CR_{290} = 2008\ EK_{8}$
2002 $CB_{293} = 2008\ DA_{47}$
2002 $DL_{6} = 2006\ CN_{31}$
2002 $DG_{7} = 2008\ EY_{88}$
2002 $EW_{32} = 2008\ DB_{32}$
2002 $FO_{23} = 2008\ EK_{41}$
2002 $GV_{66} = 1994\ TT_{10}$
2002 $GG_{119} = 2008\ EX_{29}$
2002 $GJ_{163} = 2007\ VT_{231}$
2002 $HJ_{15} = 2008\ EG_{11}$
2002 $JG_{104} = 2007\ XK_{30}$
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2002 $QR_{64} = 2007\ VQ_{47}$
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2002 $QX_{96} = 2008\ EE_{15}$
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2002 $QK_{124} = 2007\ TW_{400}$
2002 $RF_{143} = 2007\ WV_{39}$
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2002 $RK_{156} = 2006\ UJ_{222} = 2007\ YS_{43}$
2002 $RX_{162} = 2006\ OQ = 2007\ VO_{230}$
2002 $RQ_{163} = 2008\ AF_{80}$
2002 $RS_{163} = 2008\ AD_{73}$
2002 $RE_{207} = 2007\ WG_{12}$
2002 $RJ_{223} = 2008\ DT_{6}$
2002 $RW_{237} = 2002\ QH_{45}$
2002 $RY_{243} = 2008\ DG_{66}$
2002 $RH_{251} = 2006\ UF_{100}$
2002 $RF_{269} = 2008\ DA_{6}$
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2002 $TZ_{150} = 2008\ DU_{53}$
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2002 TU_{257} = 2002 UD_{28}
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2002 WU_{22} = 2001 KP_{66}
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2003 UD_{360} = 2008 CG_{36}
2003 UO_{366} = 1996 VK_{21} = 2008 CM_{57}
2003 UP_{368} = 2007 XR_{46}
2003 UX_{375} = 2008 CZ_{33}
2003 UX_{380} = 2008 CK_{166}
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2003 WN_{176} = 2008 AC_{50}
2003 WG_{182} = 2007 YP_{5}
2003 XM_{3} = 2008 ED_{36}
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2003 YT_{24} = 2007 YA_{50}
2003 YA_{31} = 2008 CE
2003 YF_{48} = 2008 CG_{175}
2003 YR_{69} = 2008 CW_{37}
2003 YY_{77} = 2008 DD_{54}
2003 YW_{79} = 2008 DE_{57}

2003 YN_{82} = 2008 EX_{24}
2003 YG_{93} = 2008 CV_{108}
2003 YR_{112} = 1999 XH_{246} = 2008 CQ_{75}
2003 YF_{131} = 2008 CK_{158}
2003 YN_{163} = 2008 CX_{132}
2004 AJ_{9} = 2006 SA_{337} = 2008 DR_{45}
2004 AU_{12} = 2008 CP_{120}
2004 AY_{14} = 1996 AD_{15} = 2008 CD_{52}
2004 AG_{21} = 2008 CP_{47}
2004 BD_{4} = 2000 AC_{46}
2004 BE_{5} = 2007 VA_{186}
2004 BV_{6} = 2008 CV_{168}
2004 BA_{26} = 2007 VH_{240}
2004 BH_{30} = 2007 UD_{126}
2004 BF_{57} = 2008 EL_{18}
2004 BK_{69} = 2008 DQ_{34}
2004 BW_{77} = 2006 VN_{57}
2004 BR_{90} = 2007 VW_{269} = 2007 VB_{305}
2004 BC_{124} = 2008 CO_{176}
2004 BD_{125} = 2008 CY_{97}
2004 BX_{132} = 2008 CW_{167}
2004 BC_{133} = 2008 CW_{58}
2004 BW_{138} = 2008 AH_{49}
2004 BH_{148} = 2008 CL_{93}
2004 CH_{11} = 2006 VF_{141} = 2008 CA_{19}
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2004 CE_{17} = 2007 YU_{45}
2004 CD_{23} = 2004 CY_{129}
2004 CQ_{24} = 2008 CU_{120}
2004 CB_{31} = 2008 CA_{78}
2004 CL_{31} = 2008 BT_{21}
2004 CL_{60} = 2008 BC_{4}
2004 CD_{65} = 2008 CF_{175}
2004 CG_{78} = 2008 EV_{21}
2004 CK_{84} = 2002 UC_{55} = 2008 CF_{76}
2004 CX_{91} = 2008 DG_{49}
2004 CU_{125} = 2008 CZ_{143}
2004 DZ_{26} = 2006 VG_{169} = 2008 AK_{93}
2004 DH_{27} = 2008 DJ_{48}
2004 DC_{74} = 2006 SP_{37} = 2008 CQ_{52}
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2008 CZ_{180} = 2002 RE_{264}
2008 CR_{181} = 2004 GD_{77}
2008 CW_{181} = 2002 CT_{286}
2008 CX_{181} = 2004 KV_{13}
2008 CZ_{181} = 1999 YR_{11}
2008 CA_{182} = 2005 SC_{272}
2008 CM_{182} = 1999 TU_{307}
2008 CN_{182} = 2006 VS_{149}
2008 CU_{183} = 2006 SO_{278}
2008 CG_{184} = 2003 UW_{70}
2008 CN_{184} = 2003 UX_{366}
2008 CL_{185} = 2002 TO_{233}
2008 DO = 2002 RQ_{250}
2008 DS_{1} = 1999 CA_{139} = 2004 GR_{16}
2008 DU_{2} = 2003 UU_{167}
2008 DZ_{2} = 2006 UG_{100}
2008 DN_{4} = 2001 RE_{146}
2008 DP_{4} = 2003 HC_{33} = 2006 WW_{116}
2008 DU_{4} = 2004 AD_{18}
2008 DC_{5} = 1995 WZ_{19}
2008 DE_{5} = 1998 FL_{124}
2008 DV_{5} = 2000 FM_{73}
2008 DV_{6} = 2004 FV_{85}
2008 DJ_{8} = 2003 GM_{25}
2008 DP_{8} = 2003 FM_{75}
2008 DV_{8} = 2006 QZ_{151}
2008 DH_{10} = 2004 FS_{38}
2008 DZ_{10} = 2006 UN_{221}
2008 DC_{12} = 2004 CW_{101}
2008 DJ_{12} = 2005 EC_{150}
2008 DR_{13} = 2006 QZ_{89}
2008 DC_{15} = 2004 FM_{49}
2008 DH_{15} = 1993 FN_{81}
2008 DY_{15} = 2001 FB_{186}
2008 DM_{16} = 2006 SY_{313}
2008 DN_{16} = 2004 XZ_{39}
2008 DO_{16} = 1999 RP_{138}
2008 DW_{16} = 1995 SK_{58}
2008 DK_{17} = 2004 CD_{125}
2008 DN_{19} = 1997 EV_{35}
2008 DN_{20} = 2000 FO_{72}
2008 DQ_{21} = 2006 UT_{263}
2008 DK_{22} = 2003 YH_{147}
2008 DA_{24} = 2006 SV_{268}
2008 DD_{24} = 2003 UH_{391}
2008 DW_{24} = 2005 SL_{172}
2008 DN_{25} = 2003 AX_{76}
2008 DO_{25} = 2006 VQ_{107}
2008 DX_{25} = 2001 SB_{87}
2008 DC_{26} = 2001 KP_{69}
2008 DL_{26} = 2006 SP_{302}
2008 DM_{26} = 1995 UA_{81} = 2006 WZ_{24}
2008 DL_{27} = 2002 XB_{82}
2008 DN_{27} = 2004 BB_{135}
2008 DF_{28} = 2004 FV_{72}
2008 DG_{28} = 2004 GV_{79}
2008 DH_{28} = 2005 JK_{141}
2008 DL_{31} = 2006 UD_{102}
2008 DX_{31} = 2004 BH_{7}
2008 DE_{32} = 2001 SH_{112}
2008 DT_{32} = 2003 GS_{39}
2008 DN_{33} = 1994 RJ_{16}
2008 DS_{33} = 2006 SM_{22}
2008 DV_{33} = 1998 YD_{21} = 2004 GF_{73}
2008 DL_{34} = 2005 SL_{268}
2008 DP_{34} = 2001 EH_{19}
2008 DS_{35} = 1995 UH_{44}
2008 DH_{36} = 1993 RR_{1}
2008 DN_{37} = 2005 SW_{68}
2008 DO_{37} = 2005 YT_{1}
2008 DZ_{37} = 2006 QY_{159}
2008 DK_{38} = 2005 TE_{38}
2008 DQ_{38} = 2003 YQ_{52}
2008 DC_{39} = 2004 CQ_{115}
2008 DK_{39} = 2006 UJ_{211}
2008 DV_{39} = 2004 FG_{136}
2008 DY_{39} = 2006 WO_{149}
2008 DH_{40} = 2003 FS_{8}
2008 DO_{40} = 2001 KW_{32}
2008 DT_{40} = 2006 VX_{106}
2008 DV_{40} = 2001 YY_{5}
2008 DW_{40} = 1999 VZ_{207}
2008 DB_{44} = 2006 UA_{269}
2008 DX_{45} = 2002 AG_{19}
2008 DY_{46} = 1999 TL_{23} = 2003 YO_{81}
2008 DC_{47} = 1998 AP_{11} = 2001 WN_{79}
2008 DK_{47} = 2002 AC_{185} = 2005 QS_{125}
2008 DB_{49} = 2003 JQ_{2}
2008 DC_{49} = 2004 FG_{101}
2008 DK_{50} = 2006 SC_{339}
2008 DM_{50} = 1995 UV_{34}

2008 DA_{54} = 2002 FH_{11}
2008 DC_{54} = 2006 SR_{299}
2008 DH_{54} = 2003 FB_{98} = 2007 EE_{57}
2008 DJ_{54} = 2005 QF_{99}
2008 DL_{54} = 2003 EV_{35}
2008 DY_{54} = 2004 CF_{59}
2008 DF_{55} = 2006 SV_{198}
2008 DU_{55} = 2006 SM_{317}
2008 DN_{56} = 2001 BK_5
2008 DZ_{56} = 2004 GY_{87}
2008 DT_{57} = 2006 XD_{52}
2008 DH_{58} = 2005 QK_{105}
2008 DY_{59} = 2003 BE_{72}
2008 DQ_{65} = 2005 TP_{140}
2008 DY_{65} = 2004 EB_{112}
2008 DV_{67} = 2006 SK_{233}
2008 DC_{69} = 2005 UG_{219}
2008 DJ_{69} = 2006 VY_{110}
2008 DM_{69} = 2001 DB_{49}
2008 EA = 2001 RB_{47}
2008 EZ_1 = 2005 SB_{27}
2008 EJ_3 = 1995 EB_3
2008 EK_3 = 1994 JJ_7
2008 ER_3 = 2005 NS_{96} = 2006 WV_{136}
2008 EL_4 = 2004 BN_6
2008 EY_4 = 2004 JV_{54}
2008 EJ_5 = 2006 WL_{61}
2008 EQ_5 = 2006 WC_{84}
2008 ET_5 = 2002 XN_{18} = 2006 SZ_{308}
2008 EK_6 = 2004 FG_{91}
2008 ED_7 = 2006 WE_{121}
2008 EG_7 = 2006 YU_{49}
2008 ES_7 = 2006 EF_{53}
2008 EU_7 = 1995 UZ_{53} = 1999 XL_{246} = 2006 SR_{87} = 2006 UP_{322}
2008 EH_8 = 1999 RD_{244} = 2006 ST_{149}
2008 EW_{11} = 2003 FX_{29}
2008 EE_{12} = 2005 GD_{166}
2008 EJ_{20} = 2000 EN_{187} = 2005 NY_{82}
2008 EG_{22} = 2006 SN_{152}
2008 EP_{22} = 2003 FJ_{20}
2008 EA_{23} = 2006 TU_1
2008 EU_{24} = 2004 CU_{71}
2008 EJ_{32} = 2001 WJ_{98} = 2006 WV_{13}
2008 EB_{34} = 2001 HC_{18} = 2005 UU_{45}
2008 EN_{35} = 2005 NB_{32}
2008 EJ_{36} = 2004 BN_{61}
2008 EZ_{37} = 2003 JZ_7
2008 EH_{39} = 2006 UE_{180}
2008 EP_{39} = 2005 TE_{111}
2008 ED_{42} = 2006 UA_{159}
2008 EB_{56} = 2006 WB_{154}
2008 EX_{56} = 2003 GS_{48}
2008 EX_{59} = 1995 QE_{16}
2008 EH_{69} = 2004 HL_{39}
2008 EN_{69} = 2002 CX_{193}
2008 EW_{72} = 2001 KX_{75}
2008 EP_{79} = 1995 UG_{59}
2008 EF_{82} = 2004 GN_{16}
2008 EH_{83} = 2006 TJ_{77}
2008 ES_{84} = 1999 CJ_{105}
2008 EU_{84} = 2004 XV_{86}
2008 EA_{86} = 2002 TL_{365}
2008 EV_{88} = 1996 TU_{15} = 1999 CL_{113}
2008 EW_{88} = 2004 EG_{17}
2008 ET_{90} = 2003 FL_{98}
4216 P-L = 2007 UK_8
4531 P-L = 2006 BT_{238}
3980 T-3 = 2000 HL_{67} = 2005 GO_{225} = 2007 VT_{282}
4185 T-3 = 2006 UP_{175} = 2008 AU_{91}
4368 T-3 = 2003 XL_{37} = 2006 PE_{35} = 2008 AD_{44}
5042 T-3 = 2007 VW_{300}

NEW NAMES OF MINOR PLANETS

(5217) Chaozhou = 1966 CL

Discovered 1966 Feb. 13 at the Purple Mountain Observatory.

Located in the east of Guangdong Province, Chaozhou is a famous historic city of China. Named originally in the Sui Dynasty (A.D. 590), with now more than 1400 years of history, Chaozhou is the cradle of "Chaoshan Culture".

(6181) Bobweber = 1986 RW

Discovered 1986 Sept. 6 by E. F. Helin at Palomar.

Robert Weber (1926–2008), a physicist at the Massachusetts Institute of Technology Lincoln Laboratory for 34 years, led the team that developed the deep space satellite tracking network. Co-developer of the LINEAR project, he was responsible for the discoveries during its first year of operation, 1995–1996.

(8493) Yachibozu = 1990 BY_1

Discovered 1990 Jan. 30 by M. Matsuyama and K. Watanabe at Kushiro.

Yachibozu, or tussocks, are often seen in the Kushiro Marsh on the island of Hokkaido. The name was selected among other candidates proposed by children who attended the Fureai Space Festival, held in Kushiro city on the 2007 Japanese Space Day.

(8668) Satomimura = 1991 HM

Discovered 1991 Apr. 16 by S. Otomo and O. Muramatsu at Kiyosato.

Satomi village is famous for the starry sky in Ibaraki prefecture, 150 km north of Tokyo. A large star party is held there each autumn.

(8736) Shigehisa = 1997 AD_7

Discovered 1997 Jan. 9 by T. Kobayashi at Oizumi.

Osao Shigehisa (b. 1936) has actively observed variable stars since 1952. An enthusiastic recorder of the activities of Japanese amateur astronomers, he played an

important role in compiling a *History of Amateur Astronomy in Japan* in 1987, as well as a sequel in 1994.

(8943) Stefanozafka = 1997 BH$_3$

Discovered 1997 Jan. 30 by A. Vagnozzi at Stroncone.

Stefano Zafka (1972–2007), born in Terni, was an Alpine guide. He also took part in two expeditions on K2. After reaching the Himalayan peak for the second time he disappeared during the descent.

(10526) Ginkogino = 1990 UK$_1$

Discovered 1990 Oct. 19 by T. Hioki and S. Hayakawa at Okutama.

Ginko Ogino (1851–1913), the first registered woman doctor in Japan, opened doors for women into the medical world. While working as a doctor, she greatly contributed to the improvement of the position of women in society.

(10776) Musashitomiyo = 1991 CP$_1$

Discovered 1991 Feb. 12 by M. Arai and H. Mori at Yorii.

Musashitomiyo, "minor stickleback" in English, is a fish about five centimeters long known for building a nest in the shape of a bird's nest. Nowadays seen only in the Kumagaya river, the fish has been protected by the citizens of Japan and designated as a natural treasure.

(11408) Zahradník = 1999 EG$_3$

Discovered 1999 Mar. 13 by L. Šarounová at Ondřejov.

Rudolf Zahradník (b. 1928), co-founder of the Czech school of quantum chemistry, became the founding father and the first president of the Learned Society of the Czech Republic (1994–1997) and the first president of the Academy of Sciences of the Czech Republic (1993–2001).

(11626) Church Stretton = 1996 VW$_2$

Discovered 1996 Nov. 8 by S. P. Laurie at Church Stretton.

The small town of Church Stretton, where this minor planet was discovered, is set amidst the South Shropshire hills of western England.

(11628) Katuhikoikeda = 1996 VB$_5$

Discovered 1996 Nov. 13 by Y. Ikari at Moriyama.

Katuhiko Ikeda (b. 1958) is a Japanese amateur astronomer and professional engineer. As a developer and repairer of electrical devices, he helps maintain the Moriyama Observatory.

(12366) Luisapla = 1994 CD$_8$

Discovered 1994 Feb. 8 by O. A. Naranjo at Mérida.

Born in Villarrobledo, Spain, Luisa Pla (b. 1926) was a devoted teacher of French. After moving to Venezuela, she and her husband, Manuel Sanchez Jordan, founded the Lope de Vega high school in Valencia and established the study of Spanish history at La Universidad de Carabobo.

(12367) Ourinhos = 1994 CN$_8$

Discovered 1994 Feb. 8 by O. A. Naranjo at Mérida.

Ourinhos, a city in the state of Saõ Paulo, Brazil, is prone to forest fires. The name was chosen for this minor planet by a team of local high school students who won a contest in which the participants were challenged to develop equipment able to fight forest fires.

(12758) Kabudari = 1993 SM$_3$

Discovered 1993 Sept. 22 by O. A. Naranjo at Mérida.

Kabudari, or "big tree" in the Arawak indigenous language, is a native name from the municipality of Palavecino, in the Lara state of Venezuela. Sadly, the great forests in this area, so rich in wildlife, are gradually disappearing. The name was chosen by two young girls from a primary school in the area.

(12769) Kandakurenai = 1994 FF

Discovered 1994 Mar. 18 by K. Endate and K. Watanabe at Kitami.

Japanese actress Kurenai Kanda (b. 1952) became a disciple of the second-generation Sanyo Kanda, being captivated by his manner of talking. In 1989 she became a professional storyteller, performing with songs and dancing. She is a member of the executive board of the Japan Space Forum.

(12771) Kimshin = 1994 GA$_1$

Discovered 1994 Apr. 5 by K. Endate and K. Watanabe at Kitami.

Japanese synthesizer performer Kim Shin (b. 1955) played a requiem melody at the memorial ceremony for the crew of the space shuttle Columbia in 2003. In October 2000 his compact disk *Everlasting Space* traveled into space with the shuttle Discovery.

(12787) Abetadashi = 1995 SR$_3$

Discovered 1995 Sept. 20 by K. Endate and K. Watanabe at Kitami.

Tadashi Abe (b. 1943), a Japanese amateur astronomer, taught high school from 1966 to 2004. He poured his considerable observational talents into the field of astronomical photometry, producing a number of scientific papers and a thesis based on his discoveries.

(12999) Toruń = 1981 QJ$_2$

Discovered 1981 Aug. 30 by E. Bowell at Lowell Observatory's Anderson Mesa Station.

Toruń, Poland, is the birthplace of Nicolas Copernicus. In 1997, the gothic Old Town became a UNESCO World Heritage Site. The university, which bears Copernicus' name, houses the largest observatory in Poland. The name was suggested by T. Michałowski.

(14077) Volfango = 1996 PF$_1$

Discovered 1996 Aug. 9 by A. Vagnozzi at Stroncone.

Volfango Montanari (b. 1931) was a competitor during the Olympic Games in Helsinki in 1952. A teacher of physical education, he passionately and tenaciously spreads sport in Italian schools, especially in the younger grades.

(14834) Isaev = 1987 SR$_{17}$

Discovered 1987 Sept. 17 by L. I. Chernykh at the Crimean Astrophysical Observatory.

Aleksej Mikhajlovich Isaev (1908–1971), the general designer and a laureate of many awards, was involved in the construction of liquid-propellant engines for many spacecraft, space apparatus and orbital stations.

(15922) Masajisaito = 1997 VR

Discovered 1997 Nov. 1 by K. Endate and K. Watanabe at Kitami.

Amateur astronomer Masaji Saito (b. 1955) makes his living constructing and restoring traditional Japanese structures, shrines and temples. Active in astronomical education and popularization in his native area, he is also a free-lance photographer.

(16232) Chijagerbs = 2000 ED$_{152}$

Discovered 2000 Mar. 6 by the Near-Earth Asteroid Tracking project at Haleakala.

James "Gerbs" Bauer (b. 1968) is a planetary scientist at the Jet Propulsion Laboratory whose research focuses on the physical nature of outer solar system bodies. Chija Bauer (b. 1977) is a physics teacher who helps to develop future scientists.

(18293) Pilyugin = 1978 SQ_4

Discovered 1978 Sept. 27 by L. I. Chernykh at the Crimean Astrophysical Observatory.

Nikolaj Alekseevich Pilyugin (1908–1982) was the general designer of autonomous control systems and computers for space rocketry. His inventions allowed the realization of programs such as Sputnik, Luna, Vostok and many others.

(18750) Leonidakimov = 1999 GA_9

Discovered 1999 Apr. 10 by the Lowell Observatory Near-Earth Object Search at the Anderson Mesa Station.

Leonid Afanas'evich Akimov (b. 1937) is a Ukrainian planetary scientist. An expert in lunar photometry, he was one of the earliest to study the opposition effect, and additionally made laboratory measurements of lunar regolith particles. The name was suggested by D. F. Lupishko and Yu. G. Shkuratov.

(18751) Yualexandrov = 1999 GO_9

Discovered 1999 Apr. 15 by the Lowell Observatory Near-Earth Object Search at the Anderson Mesa Station.

Yurij Vladimirovich Alexandrov (b. 1934) is a professor at the V. N. Karazin Kharkiv National University. A well-regarded teacher, Alexandrov is the author of *Physics of Planets*, *Celestial Mechanics* and other textbooks for university students. The name was suggested by D. F. Lupishko and Yu. G. Shkuratov.

(20392) Mikeshepard = 1998 MA_8

Discovered 1998 June 19 by the Lowell Observatory Near-Earth Object Search at the Anderson Mesa Station.

Michael Shepard (b. 1962), a professor of geology and geosciences at Bloomsburg University of Pennsylvania, specializes in radar and optical remote sensing of the minor and the terrestrial planets. The name was suggested by S. J. Ostro.

(20451) Galeotti = 1999 JR_{134}

Discovered 1999 May 15 by the Lowell Observatory Near-Earth Object Search at the Anderson Mesa Station.

Piero Galeotti (b. 1942), professor of physics at the University of Torino, is involved in experimental cosmic-ray physics and neutrino astrophysics. He is also very active in scholarly and popular conferences. The name was suggested by V. Zappalà.

(22254) Vladbarmin = 1978 TV_2

Discovered 1978 Oct. 3 by N. S. Chernykh at the Crimean Astrophysical Observatory.

Vladimir Pavlovich Barmin (1909–1993) was the general designer of the ground-based and launching systems for space rocketry. At the Baikonur cosmodrome on 1957 Oct. 4 Sputnik 1 left from the launching complex he developed. His projects allowed the realization of all the Soviet and Russian space programs.

(23410) Vikuznetsov = 1978 QK_2

Discovered 1978 Aug. 31 by N. S. Chernykh at the Crimean Astrophysical Observatory.

Victor Ivanovich Kuznetsov (1913–1991) was the general designer of command apparatus for space rocketry. In the 1950s and 1960s he led the development of the basic gyroscope apparatus that in turn led to the success of programs such as the launch of Sputnik, Luna, Venera and many others.

(25331) Berrevoets = 1999 KY_4

Discovered 1999 May 20 by J. Roe at Oaxaca.

Cor Berrevoets (b. 1963) developed the free image-processing program Registax used by amateur and professional astronomers around the globe to produce extremely high resolution lunar and planetary images.

(26842) Hefele = 1991 TK_6

Discovered 1991 Oct. 2 by L. D. Schmadel and F. Börngen at Tautenburg.

Herbert Hefele (b. 1942) is a retired staff astronomer at the Astronomisches Rechen-Institut. He served for decades as an editor of the renowned bibliography *Astronomy and Astrophysics Abstracts* and also as an excellent librarian of the ARI. The name was suggested by the first discoverer.

(27949) Jonasz = 1997 NU_4

Discovered 1997 July 8 by the OCA-DLR Asteroid Survey at Caussols.

Michel Jonasz (b. 1947) is a French poet and singer whose art has inspired and uplifted many observers. His contemplative songs often depict the peace of the starry sky, enlightening the attraction of heavenly bodies.

(30253) Vítek = 2000 HF_{24}

Discovered 2000 Apr. 30 by P. Kušnirák and P. Pravec at Ondřejov.

Antonín Vítek (b. 1940), a Czech biochemist and computer specialist, became an enthusiastic space popularizer in the Czech media. He disseminates accurate and reliable news and commentaries of cosmonautics in innumerable articles, books, interviews and talk-shows.

(30857) Parsec = 1991 YY

Discovered 1991 Dec. 31 by E. W. Elst at Haute Provence.

To the nearest integer, the number of this minor planet represents one parsec in units of a trillion meters. The name was suggested by A. Nakamura.

(31267) Kuldiga = 1998 ES_{14}

Discovered 1998 Mar. 1 by E. W. Elst at the European Southern Observatory.

Kuldiga, a city in western Latvia, was first mentioned in 1242, and it joined the Hanseatic League in 1368. The city is known for its beautiful nineteenth-century synagogue and for the Ventas Rumba, the widest waterfall in Europe.

(32294) Zajonc = 2000 QN_9

Discovered 2000 Aug. 26 by P. Kušnirák and P. Pravec at Ondřejov.

Czech zoologist and amateur astronomer Ivo Zajonc (b. 1933) spent most of his professional life in Slovakia, where he served for 35 years as chair of the Nitra branch of the Slovak Union of Amateur Astronomers. A member of the Jihlava Astronomical Society, he was also elected an honorary fellow of the Slovak Astronomical Society.

(35313) Hangtianyuan = 1997 AC_6

Discovered 1997 Jan. 2 by the Beijing Schmidt CCD Asteroid Program in Xinglong.

Zhongguo Hangtianyuan Zhongxin, the Astronaut Center of China, is located in Beijing Space City, a beautiful modern city in the northwestern suburbs of Beijing. The center has made great contributions to the success of manned spaceflight in China.

(35356) Vondrák = 1997 SL_3

Discovered 1997 Sept. 25 by P. Pravec and L. Šarounová at Ondřejov.

Czech astronomer Jan Vondrák (b. 1940), currently president of IAU Division I, has made important contributions to the numerical treatment of the earth's rotation

parameters and theoretical studies of lunar motion and ephemeris astronomy. In 2007 he was awarded the Nušl Prize of the Czech Astronomical Society.

(37729) Akiratakao = 1996 TK$_{54}$

Discovered 1996 Oct. 14 by T. Seki at Geisei.

Akira Takao (b. 1952) is a Japanese physician in neurology and amateur astronomer. He is actively engaged in searching for novae from the "veranda observatory" at his home near the center of Kita-Kyushu city and has found four novae since 2003.

(39558) Kishine = 1992 KC

Discovered 1992 May 24 by T. Seki at Geisei.

Junichiro Kishine (b. 1967) is a Japanese theoretical physicist and amateur astronomer. He specializes in condensed matter physics. He also conducts a unique outreach program to promote educational and research activities in science.

(42776) Casablanca = 1998 UV$_{26}$

Discovered 1998 Oct. 18 by E. W. Elst at the European Southern Observatory.

Casablanca is the largest city and chief port in Morocco. Michael Curtiz' *Casablanca* (1942), starring Humphrey Bogart and Ingrid Bergman, is one of the most renowned movies of all time.

(56280) Asemo = 1999 KS$_5$

Discovered 1999 May 22 by J. Roe at Oaxaca.

The Astronomical Society of Eastern Missouri promotes interest, awareness and education in astronomy and related sciences to the public.

(61912) Storrs = 2000 QC$_{247}$

Discovered 2000 Aug. 27 by S. D. Kern at Cerro Tololo Interamerican Observatory.

Alex Storrs (b. 1960) is an astronomer and professor at Towson State University. He is known for developing innovative techniques for Hubble Space Telescope observations of solar system objects. He also pioneered searches for satellites of minor planets that revealed companions to (87) Sylvia, (107) Camilla and others.

(61913) Lanning = 2000 QJ$_{248}$

Discovered 2000 Aug. 28 by S. D. Kern at Cerro Tololo Interamerican Observatory.

Howard Lanning (1946–2007) validated astronomical software and assisted astronomers at Mount Wilson, the National Optical Astronomical Observatories and the Space Telescope Science Institute. He also studied variable stars and catalogued ultraviolet-excess stars in the Sandage *Two-color Survey of the Galactic Plane*.

(65859) Mädler = 1997 GF$_{42}$

Discovered 1997 Apr. 9 by E. W. Elst at the European Southern Observatory.

German astronomer Johann Heinrich von Mädler (1794–1874) succeeded Struve as director of the Dorpat (Tartu) Observatory in 1840. Known with Fraunhofer for the first exact map of the moon *Mappa selenographica* (four volumes, 1834–1836), he continued Struve's program of observations of double stars.

(66843) Pulido = 1999 VG

Discovered 1999 Nov. 1 by J. Roe at Oaxaca.

Alfonso Pulido (b. 1945) developed the free computer program Elbrus used by amateur and professional astronomers around the globe to derive the center of configurations of stars for use in high-precision telescope control.

(69434) de Gerlache = 1996 HC$_{21}$

Discovered 1996 Apr. 18 by E. W. Elst at the European Southern Observatory.

Adrien de Gerlache (1866–1934), an officer in the Royal Belgian Navy, set sail on 1897 Aug. 16 on a scientific mission from Antwerp to Antarctica. The expedition became trapped in the ice on the Bellinghaus Sea and had to struggle to escape for more than a year before they could return to Antwerp.

(71482) Jennamarie = 2000 BO$_{30}$

Discovered 2000 Jan. 28 by Spacewatch at Kitt Peak.

Jennifer Marie Mayhew (b. 1981), a Cayuga Indian born in Ontario, now resident in Texas and renowned for her generosity, as a teenager helped disabled children ride horses. Named by her husband of six years, though absent in the military for most of that time, to recognize all families who are separated by war.

(73517) Cranbrook = 2003 FG$_{78}$

Discovered 2003 Mar. 27 by the Catalina Sky Survey.

Cranbrook Institute of Science in Bloomfield Hills, Michigan, is an educational institution that was a formative influence for a number of space scientists, astronomers and educators.

(84884) Dorismcmillan = 2003 FS$_{20}$

Discovered 2003 Mar. 23 by Catalina Sky Survey.

Doris McMillan (1909–1999) of San Benito, Texas, was a science educator with Cranbrook Institute of Science in Bloomfield Hills, Michigan, in the 1960s and influential to many amateur and professional astronomers, space scientists and educators.

(90502) Buratti = 2004 EM$_7$

Discovered 2004 Mar. 12 by the Near-Earth Asteroid Tracking project at Palomar.

Bonnie J. Buratti (b. 1952), a senior research scientist at the Jet Propulsion Laboratory, studies photometric properties of the surfaces of outer planet natural satellites and the small bodies of the solar system. She is a member of the science teams for the Clementine, Deep Space 1, Cassini and New Horizons missions.

(111570) Ágasvár = 2002 AG$_{11}$

Discovered 2002 Jan. 11 by K. Sárneczky and Z. Heiner at Piszkéstető.

Ágasvár is a 635-meter peak in the Mátra Mountains. Ágasvár hostel is the mountain station of Hungarian amateur astronomers, famous for its hospitality, homemade food and clear starry nights.

(114990) Szeidl = 2003 QV$_{69}$

Discovered 2003 Aug. 26 by K. Sárneczky and B. Sipőcz at Piszkéstető.

Béla Szeidl (b. 1938) was director of the Konkoly Observatory between 1974 and 1996 and president of IAU Commission 27 (Variable Stars) during 1985–1988. He has been an international leader in the study of RR Lyrae stars.

(114991) Balázs = 2003 QY$_{69}$

Discovered 2003 Aug. 26 by K. Sárneczky and B. Sipőcz at Piszkéstető.

Lajos G. Balázs (b. 1941) has been the director of the Konkoly Observatory since 1996. His main field of research is the study of statistical phenomena in astronomy, with particular application to γ-ray bursters, interstellar matter and star formation. He was the codiscoverer of supernova 1969B.

(115891) Scottmichael = 2003 VW$_2$

Discovered 2003 Nov. 14 by J. Young at Table Mountain Observatory.

Scott Young (b. 1996) and Michael Young (b. 1998) are grandsons of the discoverer.

(128065) Bartbenjamin = 2003 OK

Discovered 2003 July 19 by B. L. Stevens at Desert Moon Observatory.

After joining the Peoria (Illinois) Astronomical Society, Bart Benjamin (b. 1958) became a curator at the Lakeview Museum of Arts and Sciences in Peoria, making astronomy exciting for the public. He eventually became director of the Cernan Earth and Space Center at Triton College in west suburban Chicago.

(128297) Ashlevi = 2003 XD_{11}

Discovered 2003 Dec. 13 by J. Young at Table Mountain Observatory.

Ashlie Philpott (b. 1998) and Levi Lemley (b. 2000) are grandchildren of the discoverer.

(132792) Scottsmith = 2002 PB_{152}

Discovered 2002 Aug. 10 by R. Millis at Cerro Tololo Interamerican Observatory.

P. Scott Smith (b. 1922) taught physics at Eastern Illinois University from 1953 to 1990. An exceptional lecturer and teacher, he was primarily responsible for inspiring the discoverer to pursue graduate study in astronomy.

(132825) Shizu-Mao = 2002 QT_{85}

Discovered 2002 Aug. 16 by Q.-z. Ye on plates taken at Nanchuan Observatory.

Ye Mao (Shiqing, 1231–1322) was a chief executive of Zibei County (now Wenchang City). His name means "luxuriant leaves" in Chinese. Shizu means "earliest ancestor", and Ye Mao is now recognized as the earliest ancestor of the discoverer.

(142106) Nengshun = 2002 QZ_{83}

Discovered 2002 Aug. 30 by Q.-z. Ye on plates taken at Nanchuan Observatory.

Ye Nengshun (1894–1952) is a great-grandfather of the discoverer.

(145768) Petiška = 1997 PT_2

Discovered 1997 Aug. 12 by M. Tichý and Z. Moravec at Kleť.

Eduard Petiška (1924–1987) was a Czech poet, novelist, short story writer, playwright and translator. He is mostly known as an author of books for children. Petiška was also an excellent interpreter of the legends and myths of ancient Greece, Mesopotamia and Egypt.

(153289) Rebeccawatson = 2001 FB_{10}

Discovered 2001 Mar. 22 by D. Healy at Junk Bond Observatory.

Rebecca Watson (b. 1980) of Brookline, Massachusetts, once a street juggler and magician, promotes science and rational thinking by means of radio broadcasts, podcasts and an internet blog.

(153298) Paulmyers = 2001 FC_{122}

Discovered 2001 Mar. 29 by D. Healy at Junk Bond Observatory.

Paul Myers (b. 1957), associate professor of biology at the University of Minnesota, Morris, was among the first to study zebrafish as models for evolution and human development. As author of the blog *Pharyngula* and through public appearances and debates, he educates the public about evolution and science.

(159164) La Cañada = 2005 JC_{22}

Discovered 2005 May 3 by J. Lacruz at La Cañada.

La Cañada is a town in the Spanish province of Ávila. Developing around a railway station built in 1922, the town gets its name from a nearby transhumance route (Cañada in Spanish). Astrometric observations have been conducted in La Cañada since 2002.

(164589) La Sagra = 2007 PC_{11}

Discovered 2007 Aug. 11 at the Observatorio de La Sagra.

At 2382 meters, Sierra de La Sagra, or just "La Sagra", is the highest mountain of the Prebetic mountain range in the south of Spain. The dark skies of the region, along with the good climate, make it an ideal location for an observatory. This is the first numbered minor planet from Observatorio de La Sagra.

(165347) Philplait = 2000 WG_{11}

Discovered 2000 Nov. 23 by J. Medkeff at Junk Bond Observatory.

Phil Plait (b. 1964) is an astronomer, educator and author, currently based in Colorado. Since 1998 Plait has educated the public and debunked astronomy myths and misconceptions through his popular website, books and media appearances.

(165612) Stackpole = 2001 FP_{86}

Discovered 2001 Mar. 23 by D. Healy at Junk Bond Observatory.

Michael Stackpole (b. 1957), currently living in Arizona, is a prolific and popular science fiction author, as well as a popular advocate for science and rational thinking through his writing, media appearances and public speaking.

(166570) Adolfträger = 2002 RG_{118}

Discovered 2002 Sept. 8 by KLENOT at Kleť.

Adolf Träger (1888–1965) was a Czech painter, known for landscape paintings of the countryside of South Bohemia and the historical towns of České Budějovice and Český Krumlov. He was deeply concerned with preservation of historical buildings.

(170306) Augustzátka = 2003 SZ_{32}

Discovered 2003 Sept. 18 by KLENOT at Kleť.

August Zátka (1847–1935) was a local Czech personality in České Budějovice at the end of the nineteenth century. He deserves a great deal of credit for the commercial, educational and cultural blossoming of the city, including beer production.

(172850) Coppens = 2005 EU_{27}

Discovered 2005 Mar. 3 by J.-C. Merlin at Tenagra II.

A native of Vannes (Brittany, France), Yves Coppens (b. 1934) is an internationally known paleoanthropologist. A professor and former chair of anthropology of the Paris Muséum National d'Histoire Naturelle, he codiscovered Lucy, the Australopithecus afarensis in Ethiopia.

(173086) Nireus = 2007 RS_8

Discovered 2007 Sept. 8 by M. Ory at Vicques.

Nireus, the king of Syme island, fought for the Greeks during the Trojan war. Although of low birth, he was considered the most handsome of the Greeks next to Achilles. Nireus was killed by Eurypylos. The name was suggested by A. Martinez.

(175629) Lambertini = 2007 SX_1

Discovered 2007 Sept. 19 by F. Tozzi and M. Graziani at Skylive Observatory.

Giovanni Lambertini (1916–1997) was an Italian friar and enthusiast of science who taught physics and astronomy to many children. One of the founders of the group of amateur astronomers in Ravenna, he developed a passion for astronomy in many young people, and this minor planet has been discovered by two of them.

EPHEMERIDES

C/2008 E1 (Catalina)

Elements MPC 62271

Date TT	α_{2000}	δ_{2000}	Δ	r	ϵ	ϕ	m_1	m_2
2008 03 15	04 35.00	−10 15.7	5.310	5.118	73.5	10.7	17.7	
2008 03 25	04 41.45	−09 22.6	5.400	5.090	66.8	10.4	17.7	
2008 04 04	04 48.80	−08 32.5	5.483	5.064	60.4	9.9	17.7	
2008 04 14	04 56.96	−07 46.4	5.557	5.038	54.3	9.3	17.7	
2008 04 24	05 05.81	−07 05.2	5.622	5.014	48.6	8.7	17.8	
2008 05 04	05 15.25	−06 29.5	5.676	4.991	43.4	8.0	17.8	
2008 05 14	05 25.20	−06 00.0	5.718	4.969	38.7	7.3	17.7	
2008 05 24	05 35.56	−05 37.1	5.747	4.948	34.6	6.7	17.7	
2008 06 03	05 46.24	−05 21.1	5.764	4.928	31.5	6.2	17.7	

197P/LINEAR

Elements MPC 62272

Date TT	α_{2000}	δ_{2000}	Δ	r	ϵ	ϕ	m_1	m_2
2008 03 15	16 31.89	+23 46.6	0.669	1.347	106.5	45.1		18.0
2008 03 25	17 04.70	+22 28.7	0.568	1.276	105.9	48.7		17.6
2008 04 04	17 42.05	+19 50.0	0.476	1.211	104.6	53.0		17.2
2008 04 14	18 26.18	+14 57.7	0.394	1.155	102.7	57.9		16.9
2008 04 24	19 20.08	+06 42.6	0.329	1.110	99.9	63.2		16.6
2008 05 04	20 25.70	−05 24.6	0.290	1.079	96.2	68.3		16.4
2008 05 14	21 40.17	−19 02.5	0.288	1.063	92.4	71.9		16.4
2008 05 24	22 54.20	−29 49.8	0.321	1.062	90.0	72.4		16.7
2008 06 03	23 57.84	−36 22.1	0.375	1.079	89.5	70.1		17.0
2008 06 13	00 47.22	−40 01.3	0.439	1.110	90.6	66.2		17.3
2008 06 23	01 23.54	−42 16.1	0.503	1.155	92.7	61.5		17.5
2008 07 03	01 49.13	−44 00.7	0.564	1.211	95.7	56.6		17.7
2008 07 13	02 05.57	−45 41.3	0.620	1.276	99.6	51.8		17.9
2008 07 23	02 13.76	−47 26.4	0.671	1.347	104.1	47.0		18.1
2008 08 02	02 13.87	−49 15.1	0.718	1.422	109.1	42.4		18.2
2008 08 12	02 05.78	−50 56.4	0.765	1.501	114.4	37.9		18.3
2008 08 22	01 49.97	−52 11.9	0.815	1.582	119.7	33.8		18.5
2008 09 01	01 28.00	−52 41.7	0.872	1.664	124.3	30.1		18.6
2008 09 11	01 03.03	−52 09.3	0.939	1.746	127.6	27.2		18.8
2008 09 21	00 39.06	−50 31.6	1.020	1.829	129.2	25.2		19.0
2008 10 01	00 19.09	−47 59.1	1.117	1.910	128.8	24.1		19.3
2008 10 11	00 04.59	−44 48.8	1.230	1.991	126.3	23.8		19.6
2008 10 21	23 55.52	−41 18.9	1.360	2.072	122.4	24.0		19.9
2008 10 31	23 51.13	−37 42.6	1.506	2.150	117.3	24.2		20.2
2008 11 10	23 50.56	−34 08.7	1.666	2.228	111.5	24.4		20.5
2008 11 20	23 52.94	−30 42.3	1.837	2.304	105.3	24.4		20.8
2008 11 30	23 57.59	−27 25.6	2.019	2.379	98.9	24.2		21.0
2008 12 10	00 04.00	−24 19.1	2.207	2.453	92.3	23.6		21.3
2008 12 20	00 11.74	−21 23.1	2.400	2.525	85.7	22.9		21.5
2008 12 30	00 20.52	−18 36.7	2.595	2.596	79.1	21.8		21.7
2009 01 09	00 30.10	−15 59.6	2.790	2.665	72.5	20.6		21.9
2009 01 19	00 40.29	−13 31.0	2.981	2.732	65.9	19.2		22.0
2009 01 29	00 50.97	−11 10.5	3.168	2.799	59.4	17.6		22.2
2009 02 08	01 02.01	−08 57.5	3.348	2.863	52.9	15.9		22.3
2009 02 18	01 13.31	−06 51.9	3.518	2.927	46.5	14.2		22.4
2009 02 28	01 24.82	−04 53.2	3.678	2.989	40.1	12.3		22.4
2009 03 10	01 36.46	−03 01.3	3.824	3.049	33.8	10.4		22.5

C/2008 E3 (Garradd)

Elements MPC 62271

Date TT	α_{2000}	δ_{2000}	Δ	r	ϵ	ϕ	m_1	m_2
2008 03 15	19 39.67	−42 56.6	5.845	5.535	67.1	9.5	17.3	
2008 03 25	19 43.50	−44 24.7	5.667	5.513	76.1	10.1	17.2	
2008 04 04	19 46.15	−46 03.3	5.486	5.491	85.1	10.5	17.1	
2008 04 14	19 47.34	−47 53.0	5.306	5.470	94.1	10.5	17.0	
2008 04 24	19 46.72	−49 53.3	5.133	5.450	103.1	10.4	16.9	
2008 05 04	19 43.89	−52 03.2	4.973	5.431	111.9	9.9	16.8	
2008 05 14	19 38.38	−54 19.9	4.831	5.413	120.4	9.3	16.8	
2008 05 24	19 29.73	−56 39.3	4.712	5.396	128.1	8.5	16.7	
2008 06 03	19 17.50	−58 55.4	4.620	5.380	134.5	7.7	16.6	
2008 06 13	19 01.45	−61 01.1	4.559	5.365	138.8	7.2	16.6	
2008 06 23	18 41.80	−62 48.6	4.530	5.351	140.2	7.0	16.6	
2008 07 03	18 19.35	−64 11.3	4.534	5.338	138.5	7.3	16.6	
2008 07 13	17 55.59	−65 05.7	4.569	5.326	134.0	7.9	16.6	
2008 07 23	17 32.41	−65 32.3	4.631	5.315	127.8	8.7	16.6	
2008 08 02	17 11.53	−65 35.5	4.718	5.305	120.4	9.5	16.6	
2008 08 12	16 54.16	−65 21.9	4.824	5.296	112.5	10.2	16.7	
2008 08 22	16 40.77	−64 58.9	4.944	5.288	104.4	10.7	16.7	

C/2006 W3 (Christensen)

Elements MPC 61436

Date TT	α_{2000}	δ_{2000}	Δ	r	ϵ	ϕ	m_1	m_2
2008 04 24	03 21.61	+55 59.7	5.766	5.110	45.4	8.1	15.9	
2008 05 04	03 26.86	+56 09.8	5.762	5.044	41.0	7.5	15.8	
2008 05 14	03 32.58	+56 29.9	5.736	4.977	37.9	7.2	15.8	
2008 05 24	03 38.57	+56 59.9	5.687	4.911	36.5	7.1	15.7	
2008 06 03	03 44.67	+57 39.6	5.616	4.845	37.0	7.2	15.6	
2008 06 13	03 50.66	+58 29.3	5.523	4.779	39.2	7.7	15.5	
2008 06 23	03 56.33	+59 29.0	5.409	4.714	42.8	8.4	15.4	
2008 07 03	04 01.42	+60 39.1	5.275	4.649	47.5	9.3	15.3	
2008 07 13	04 05.57	+62 00.3	5.123	4.585	53.0	10.2	15.2	
2008 07 23	04 08.30	+63 32.9	4.957	4.521	59.1	11.1	15.0	
2008 08 02	04 08.95	+65 17.5	4.779	4.457	65.7	12.0	14.9	
2008 08 12	04 06.47	+67 13.8	4.592	4.395	72.5	12.7	14.7	
2008 08 22	03 59.29	+69 20.5	4.401	4.333	79.5	13.3	14.6	
2008 09 01	03 44.91	+71 33.8	4.211	4.271	86.6	13.6	14.4	
2008 09 11	03 19.47	+73 44.7	4.027	4.211	93.5	13.8	14.3	
2008 09 21	02 38.11	+75 34.6	3.855	4.151	100.1	13.8	14.1	
2008 10 01	01 38.58	+76 32.0	3.701	4.092	106.0	13.6	14.0	
2008 10 11	00 29.66	+76 02.1	3.570	4.034	110.8	13.4	13.8	
2008 10 21	23 29.22	+73 54.4	3.468	3.977	113.9	13.2	13.7	
2008 10 31	22 46.79	+70 30.4	3.399	3.922	114.9	13.3	13.6	
2008 11 10	22 20.58	+66 21.9	3.363	3.867	113.6	13.6	13.5	
2008 11 20	22 05.67	+61 55.2	3.361	3.813	110.0	14.1	13.4	
2008 11 30	21 58.14	+57 29.2	3.389	3.761	104.6	14.7	13.4	
2008 12 10	21 55.42	+53 17.4	3.443	3.710	98.0	15.2	13.4	
2008 12 20	21 55.86	+49 28.3	3.515	3.661	90.6	15.6	13.4	
2008 12 30	21 58.43	+46 06.1	3.600	3.613	82.9	15.7	13.4	
2009 01 09	22 02.42	+43 12.7	3.691	3.567	75.1	15.5	13.4	
2009 01 19	22 07.32	+40 47.4	3.779	3.523	67.5	15.0	13.4	
2009 01 29	22 12.81	+38 48.6	3.861	3.480	60.3	14.2	13.3	
2009 02 08	22 18.59	+37 14.1	3.930	3.440	53.7	13.4	13.3	
2009 02 18	22 24.44	+36 01.3	3.983	3.401	47.9	12.5	13.3	

2009 02 28	22 30.18	+35 07.6	4.016	3.365	43.3	11.6	13.3
2009 03 10	22 35.63	+34 30.7	4.027	3.330	40.2	11.1	13.3

C/2007 Q3 (Siding Spring) Elements MPC 61437

Date TT	α_{2000}	δ_{2000}	Δ	r	ϵ	ϕ	m_1	m_2
2008 04 24	03 31.97	−38 45.9	6.309	5.796	55.3	8.2	16.1	
2008 05 04	03 42.08	−38 01.9	6.225	5.717	55.6	8.4	16.0	
2008 05 14	03 52.61	−37 26.1	6.133	5.638	56.5	8.6	15.9	
2008 05 24	04 03.48	−36 59.0	6.032	5.558	57.8	8.9	15.9	
2008 06 03	04 14.63	−36 41.1	5.924	5.478	59.4	9.2	15.7	
2008 06 13	04 25.96	−36 32.8	5.810	5.399	61.4	9.5	15.6	
2008 06 23	04 37.40	−36 34.6	5.691	5.319	63.7	9.9	15.5	
2008 07 03	04 48.87	−36 46.7	5.567	5.238	66.1	10.2	15.4	
2008 07 13	05 00.26	−37 09.3	5.439	5.158	68.7	10.6	15.3	
2008 07 23	05 11.48	−37 42.5	5.309	5.078	71.5	10.9	15.2	
2008 08 02	05 22.41	−38 26.2	5.176	4.997	74.2	11.3	15.1	
2008 08 12	05 32.93	−39 20.2	5.043	4.916	77.0	11.6	14.9	
2008 08 22	05 42.90	−40 24.0	4.910	4.835	79.8	11.9	14.8	
2008 09 01	05 52.15	−41 36.8	4.778	4.754	82.6	12.2	14.7	
2008 09 11	06 00.49	−42 57.7	4.646	4.673	85.3	12.4	14.5	
2008 09 21	06 07.72	−44 25.1	4.517	4.592	88.0	12.6	14.4	
2008 10 01	06 13.60	−45 57.5	4.390	4.511	90.5	12.8	14.3	
2008 10 11	06 17.87	−47 32.2	4.267	4.430	92.9	13.0	14.1	
2008 10 21	06 20.28	−49 06.2	4.147	4.349	95.0	13.2	14.0	
2008 10 31	06 20.58	−50 36.1	4.032	4.268	97.0	13.3	13.8	
2008 11 10	06 18.55	−51 57.2	3.921	4.187	98.8	13.5	13.7	
2008 11 20	06 14.15	−53 04.5	3.815	4.107	100.2	13.7	13.5	
2008 11 30	06 07.48	−53 52.6	3.715	4.026	101.3	13.9	13.4	
2008 12 10	05 58.95	−54 16.0	3.620	3.946	102.1	14.1	13.3	
2008 12 20	05 49.26	−54 10.1	3.533	3.865	102.4	14.4	13.1	
2008 12 30	05 39.31	−53 31.6	3.452	3.786	102.3	14.7	13.0	
2009 01 09	05 30.12	−52 19.4	3.379	3.706	101.7	15.1	12.8	
2009 01 19	05 22.57	−50 34.7	3.315	3.627	100.6	15.5	12.7	
2009 01 29	05 17.28	−48 20.2	3.259	3.549	99.0	15.9	12.6	
2009 02 08	05 14.62	−45 40.5	3.211	3.471	96.9	16.4	12.4	
2009 02 18	05 14.64	−42 40.5	3.173	3.394	94.3	16.9	12.3	
2009 02 28	05 17.26	−39 25.3	3.145	3.318	91.3	17.4	12.2	
2009 03 10	05 22.29	−36 00.2	3.126	3.243	87.8	17.8	12.1	
2009 03 20	05 29.45	−32 30.0	3.116	3.169	83.9	18.2	12.0	
2009 03 30	05 38.52	−28 58.9	3.114	3.096	79.7	18.5	11.9	
2009 04 09	05 49.24	−25 31.0	3.121	3.024	75.2	18.7	11.8	
2009 04 19	06 01.37	−22 09.3	3.134	2.954	70.5	18.7	11.7	
2009 04 29	06 14.74	−18 56.4	3.153	2.886	65.6	18.5	11.6	
2009 05 09	06 29.15	−15 54.6	3.176	2.820	60.5	18.2	11.5	
2009 05 19	06 44.43	−13 05.1	3.202	2.756	55.4	17.6	11.4	
2009 05 29	07 00.47	−10 28.8	3.230	2.695	50.1	16.8	11.4	
2009 06 08	07 17.12	−08 06.3	3.257	2.636	44.8	15.8	11.3	
2009 06 18	07 34.27	−05 57.4	3.282	2.580	39.5	14.5	11.2	
2009 06 28	07 51.85	−04 01.7	3.304	2.528	34.2	13.1	11.1	

C/2007 S2 (Lemmon) Elements MPC 62270

Date TT	α_{2000}	δ_{2000}	Δ	r	ϵ	ϕ	m_1	m_2
2008 04 24	08 13.48	+14 51.0	5.554	5.613	88.2	10.3	17.7	
2008 05 04	08 17.45	+14 30.6	5.701	5.606	79.5	10.2	17.8	
2008 05 14	08 22.33	+14 06.9	5.844	5.599	71.1	9.8	17.8	
2008 05 24	08 27.99	+13 39.7	5.979	5.593	63.0	9.3	17.9	
2008 06 03	08 34.34	+13 09.1	6.105	5.587	55.1	8.6	17.9	
2008 06 13	08 41.25	+12 34.9	6.220	5.582	47.4	7.7	17.9	
2008 06 23	08 48.62	+11 57.4	6.320	5.577	39.8	6.7	18.0	
2008 07 03	08 56.36	+11 16.4	6.404	5.573	32.4	5.6	18.0	

C/2006 S3 (LONEOS) Elements MPC 61702

Date TT	α_{2000}	δ_{2000}	Δ	r	ϵ	ϕ	m_1	m_2
2008 04 24	23 34.80	+07 19.1	12.003	11.226	37.9	3.2	17.9	
2008 05 04	23 36.09	+07 35.8	11.837	11.173	47.0	3.8	17.8	
2008 05 14	23 37.01	+07 51.4	11.651	11.120	56.1	4.3	17.8	
2008 05 24	23 37.50	+08 05.3	11.449	11.066	65.4	4.8	17.7	
2008 06 03	23 37.51	+08 17.2	11.236	11.013	74.8	5.1	17.7	
2008 06 13	23 36.97	+08 26.4	11.014	10.959	84.2	5.3	17.6	
2008 06 23	23 35.84	+08 32.5	10.790	10.906	93.8	5.3	17.5	
2008 07 03	23 34.09	+08 35.0	10.568	10.852	103.6	5.2	17.5	
2008 07 13	23 31.72	+08 33.5	10.353	10.798	113.5	5.0	17.4	
2008 07 23	23 28.72	+08 27.7	10.151	10.745	123.5	4.5	17.3	
2008 08 02	23 25.13	+08 17.3	9.966	10.691	133.6	3.9	17.3	
2008 08 12	23 21.02	+08 02.3	9.804	10.638	143.7	3.2	17.2	
2008 08 22	23 16.47	+07 42.8	9.668	10.584	153.7	2.4	17.2	
2008 09 01	23 11.61	+07 19.2	9.562	10.530	162.7	1.6	17.1	
2008 09 11	23 06.57	+06 52.2	9.489	10.477	168.2	1.1	17.1	
2008 09 21	23 01.51	+06 22.6	9.449	10.423	165.2	1.4	17.1	
2008 10 01	22 56.61	+05 51.4	9.443	10.370	156.7	2.2	17.0	
2008 10 11	22 52.00	+05 19.6	9.468	10.316	146.6	3.1	17.0	
2008 10 21	22 47.83	+04 48.6	9.521	10.262	136.1	3.9	17.0	
2008 10 31	22 44.21	+04 19.1	9.600	10.209	125.5	4.5	17.0	
2008 11 10	22 41.22	+03 52.3	9.698	10.155	114.9	5.1	17.0	
2008 11 20	22 38.91	+03 28.9	9.810	10.101	104.4	5.4	17.0	
2008 11 30	22 37.29	+03 09.4	9.931	10.048	94.0	5.6	17.0	
2008 12 10	22 36.35	+02 54.1	10.054	9.994	83.7	5.6	17.0	
2008 12 20	22 36.06	+02 43.2	10.173	9.941	73.6	5.4	17.0	
2008 12 30	22 36.37	+02 36.8	10.284	9.887	63.6	5.1	17.0	
2009 01 09	22 37.20	+02 34.7	10.381	9.833	53.8	4.6	17.0	
2009 01 19	22 38.49	+02 36.7	10.460	9.780	44.3	4.0	17.0	
2009 01 29	22 40.15	+02 42.4	10.518	9.726	34.9	3.3	17.0	

P/2001 YX$_{127}$ (LINEAR) Elements MPC 51367

Date TT	α_{2000}	δ_{2000}	Δ	r	ϵ	ϕ	m_1	m_2
2008 04 24	00 09.85	−03 22.3	5.586	4.778	33.4	6.7		22.1
2008 05 04	00 17.81	−02 29.4	5.488	4.771	40.9	7.9		22.2
2008 05 14	00 25.36	−01 40.0	5.374	4.764	48.4	9.1		22.2
2008 05 24	00 32.42	−00 54.5	5.246	4.756	56.1	10.2		22.1
2008 06 03	00 38.90	−00 13.6	5.107	4.749	63.9	11.1		22.1
2008 06 13	00 44.68	+00 22.2	4.957	4.741	71.9	11.7		22.1
2008 06 23	00 49.66	+00 52.3	4.801	4.732	80.1	12.2		22.0
2008 07 03	00 53.72	+01 16.1	4.640	4.724	88.5	12.4		21.9

2008 07 13	00 56.74	+01 33.2	4.479	4.716	97.2	12.3		21.9
2008 07 23	00 58.60	+01 43.1	4.321	4.707	106.2	12.0		21.8
2008 08 02	00 59.22	+01 45.5	4.170	4.698	115.6	11.2		21.7
2008 08 12	00 58.51	+01 40.4	4.030	4.689	125.3	10.2		21.5
2008 08 22	00 56.47	+01 28.1	3.905	4.680	135.4	8.7		21.4
2008 09 01	00 53.17	+01 09.2	3.800	4.670	145.9	7.0		21.3
2008 09 11	00 48.74	+00 45.1	3.719	4.660	156.7	4.9		21.1
2008 09 21	00 43.47	+00 17.7	3.665	4.651	167.5	2.7		20.9
2008 10 01	00 37.68	−00 10.9	3.641	4.640	176.1	0.8		20.8
2008 10 11	00 31.81	−00 37.9	3.648	4.630	168.5	2.5		20.9
2008 10 21	00 26.27	−01 00.9	3.684	4.620	157.5	4.7		21.1
2008 10 31	00 21.47	−01 17.8	3.749	4.609	146.5	6.8		21.2
2008 11 10	00 17.72	−01 27.0	3.839	4.599	135.6	8.7		21.3
2008 11 20	00 15.25	−01 27.6	3.949	4.588	125.0	10.2		21.4
2008 11 30	00 14.16	−01 19.4	4.076	4.577	114.7	11.3		21.6
2008 12 10	00 14.50	−01 02.3	4.215	4.565	104.7	12.0		21.6
2008 12 20	00 16.21	−00 37.0	4.359	4.554	95.1	12.4		21.7
2008 12 30	00 19.21	−00 04.1	4.506	4.542	85.8	12.5		21.8
2009 01 09	00 23.39	+00 35.5	4.651	4.531	76.9	12.2		21.9
2009 01 19	00 28.61	+01 20.9	4.791	4.519	68.2	11.7		21.9
2009 01 29	00 34.76	+02 11.3	4.921	4.507	59.8	10.9		21.9
2009 02 08	00 41.71	+03 05.8	5.040	4.494	51.6	9.9		21.9
2009 02 18	00 49.34	+04 03.7	5.146	4.482	43.6	8.7		21.9
2009 02 28	00 57.55	+05 04.2	5.235	4.469	35.8	7.5		21.9

C/2006 K3 (McNaught) Elements MPC 61436

Date TT	α_{2000}	δ_{2000}	Δ	r	ϵ	ϕ	m_1	m_2
2008 04 24	00 58.99	+58 36.4	5.426	4.804	47.5	8.9	18.5	
2008 05 04	01 06.45	+60 14.4	5.502	4.881	47.7	8.8	18.6	
2008 05 14	01 13.50	+61 59.6	5.563	4.958	49.0	8.8	18.7	
2008 05 24	01 19.93	+63 51.2	5.610	5.035	51.0	9.0	18.8	
2008 06 03	01 25.46	+65 48.6	5.645	5.112	53.8	9.2	18.8	
2008 06 13	01 29.69	+67 50.9	5.670	5.189	57.1	9.5	18.9	
2008 06 23	01 32.07	+69 57.0	5.685	5.266	60.9	9.7	19.0	
2008 07 03	01 31.81	+72 05.4	5.693	5.343	65.0	9.9	19.1	
2008 07 13	01 27.66	+74 14.2	5.696	5.420	69.2	10.1	19.1	
2008 07 23	01 17.79	+76 20.1	5.697	5.496	73.6	10.2	19.2	
2008 08 02	00 59.39	+78 18.1	5.696	5.573	77.9	10.3	19.2	
2008 08 12	00 28.72	+79 59.7	5.697	5.649	82.2	10.2	19.3	
2008 08 22	23 42.77	+81 12.4	5.702	5.726	86.3	10.2	19.4	
2008 09 01	22 44.18	+81 41.4	5.713	5.802	90.0	10.0	19.4	
2008 09 11	21 45.05	+81 19.1	5.731	5.878	93.4	9.8	19.5	
2008 09 21	20 58.06	+80 12.9	5.759	5.954	96.3	9.6	19.6	
2008 10 01	20 26.66	+78 38.4	5.797	6.030	98.7	9.4	19.6	
2008 10 11	20 08.06	+76 49.3	5.847	6.106	100.3	9.3	19.7	
2008 10 21	19 58.45	+74 55.5	5.909	6.182	101.3	9.1	19.8	

145P/Shoemaker-Levy Elements MPC 56803

Date TT	α_{2000}	δ_{2000}	Δ	r	ϵ	ϕ	m_1	m_2
2008 05 04	21 23.14	−27 47.4	3.104	3.253	89.4	18.1	21.1	22.5
2008 05 14	21 31.77	−27 44.7	2.915	3.199	97.0	18.3	20.9	22.3
2008 05 24	21 39.08	−27 50.2	2.730	3.145	104.8	18.1	20.7	22.1
2008 06 03	21 44.83	−28 05.3	2.551	3.091	113.0	17.6	20.4	21.9
2008 06 13	21 48.74	−28 30.7	2.381	3.037	121.4	16.6	20.2	21.7
2008 06 23	21 50.56	−29 06.6	2.223	2.982	130.2	15.1	20.0	21.4
2008 07 03	21 50.03	−29 51.9	2.081	2.928	139.2	13.1	19.8	21.2
2008 07 13	21 46.97	−30 44.1	1.958	2.873	148.2	10.7	19.5	20.9
2008 07 23	21 41.43	−31 38.1	1.857	2.818	156.6	8.2	19.3	20.7
2008 08 02	21 33.69	−32 27.7	1.780	2.764	162.3	6.4	19.2	20.5
2008 08 12	21 24.46	−33 05.6	1.728	2.710	161.8	6.7	19.0	20.4
2008 08 22	21 14.77	−33 25.2	1.702	2.656	155.5	9.1	18.9	20.4
2008 09 01	21 05.82	−33 23.0	1.700	2.602	146.5	12.4	18.8	20.5
2008 09 11	20 58.75	−32 58.2	1.720	2.549	136.9	15.7	18.7	20.6
2008 09 21	20 54.40	−32 13.0	1.757	2.497	127.4	18.6	18.7	20.7
2008 10 01	20 53.19	−31 10.5	1.808	2.446	118.2	21.2	18.7	20.8
2008 10 11	20 55.23	−29 54.0	1.870	2.395	109.5	23.1	18.7	20.9
2008 10 21	21 00.34	−28 26.0	1.938	2.346	101.3	24.6	18.6	20.9
2008 10 31	21 08.21	−26 47.9	2.009	2.297	93.7	25.5	18.6	21.0
2008 11 10	21 18.50	−25 00.6	2.082	2.251	86.5	26.0	18.6	21.0
2008 11 20	21 30.85	−23 04.4	2.154	2.206	79.8	26.2	18.6	21.1
2008 11 30	21 44.92	−20 59.2	2.225	2.163	73.5	25.9	18.6	21.1
2008 12 10	22 00.43	−18 44.9	2.292	2.122	67.6	25.4	18.6	21.1
2008 12 20	22 17.12	−16 21.9	2.356	2.084	62.0	24.6	18.6	21.1
2008 12 30	22 34.82	−13 50.4	2.416	2.049	56.7	23.7	18.5	21.1
2009 01 09	22 53.35	−11 10.8	2.471	2.016	51.7	22.5	18.5	21.1
2009 01 19	23 12.60	−08 24.1	2.523	1.987	47.0	21.2	18.5	21.0
2009 01 29	23 32.48	−05 31.3	2.572	1.961	42.5	19.8	18.5	21.0
2009 02 08	23 52.94	−02 33.8	2.616	1.939	38.2	18.3	18.5	21.0
2009 02 18	00 13.95	+00 26.8	2.658	1.921	34.1	16.7	18.5	20.9
2009 02 28	00 35.50	+03 28.6	2.698	1.907	30.1	15.1	18.5	20.9

118P/Shoemaker-Levy Elements MPC 59598

Date TT	α_{2000}	δ_{2000}	Δ	r	ϵ	ϕ	m_1	m_2
2008 05 04	22 11.23	−09 06.4	4.285	4.093	72.3	13.6	21.3	22.5
2008 05 14	22 17.43	−08 36.0	4.108	4.063	80.4	14.2	21.2	22.4
2008 05 24	22 22.63	−08 11.2	3.926	4.032	88.6	14.5	21.0	22.3
2008 06 03	22 26.69	−07 53.2	3.744	4.000	97.2	14.6	20.9	22.2
2008 06 13	22 29.47	−07 43.2	3.565	3.968	106.0	14.2	20.7	22.1
2008 06 23	22 30.82	−07 42.4	3.392	3.935	115.3	13.5	20.6	21.9
2008 07 03	22 30.64	−07 51.7	3.230	3.902	124.9	12.3	20.5	21.7
2008 07 13	22 28.83	−08 11.9	3.082	3.868	135.0	10.7	20.3	21.6
2008 07 23	22 25.42	−08 42.8	2.953	3.834	145.5	8.6	20.2	21.4
2008 08 02	22 20.52	−09 23.5	2.847	3.799	156.4	6.1	20.1	21.1
2008 08 12	22 14.40	−10 12.2	2.767	3.764	167.7	3.3	20.0	20.9
2008 08 22	22 07.47	−11 05.8	2.716	3.728	179.1	0.2	19.9	20.6
2008 09 01	22 00.29	−12 00.6	2.695	3.691	169.1	3.0	19.8	20.8
2008 09 11	21 53.47	−12 52.8	2.704	3.655	157.6	6.0	19.8	20.9
2008 09 21	21 47.60	−13 38.9	2.739	3.617	146.2	8.9	19.8	21.1
2008 10 01	21 43.15	−14 16.4	2.799	3.579	135.2	11.4	19.8	21.2
2008 10 11	21 40.48	−14 43.7	2.878	3.541	124.6	13.4	19.8	21.3
2008 10 21	21 39.74	−15 00.1	2.971	3.502	114.4	15.0	19.8	21.4
2008 10 31	21 40.98	−15 05.5	3.075	3.463	104.7	16.1	19.8	21.5
2008 11 10	21 44.12	−15 00.4	3.185	3.423	95.4	16.7	19.9	21.6
2008 11 20	21 49.04	−14 45.2	3.296	3.383	86.5	16.9	19.9	21.6
2008 11 30	21 55.54	−14 20.6	3.404	3.342	78.1	16.8	19.9	21.7
2008 12 10	22 03.47	−13 47.2	3.508	3.301	69.9	16.3	19.9	21.7

2008 12 20	22 12.63	−13 05.5	3.603	3.260	62.1	15.5	19.9	21.7
2008 12 30	22 22.86	−12 16.3	3.688	3.218	54.5	14.4	19.9	21.7
2009 01 09	22 34.00	−11 20.2	3.761	3.176	47.2	13.1	19.9	21.7
2009 01 19	22 45.93	−10 17.8	3.821	3.134	40.2	11.7	19.9	21.6
2009 01 29	22 58.54	−09 09.6	3.867	3.091	33.3	10.1	19.8	21.5

C/2006 OF$_2$ (Broughton) Elements MPC 62270

Date TT	α_{2000}	δ_{2000}	Δ	r	ϵ	ϕ	m_1	m_2
2008 05 04	00 29.25	+22 34.4	3.635	2.839	32.7	11.1	12.8	
2008 05 14	00 45.83	+25 18.7	3.523	2.786	37.2	12.7	12.7	
2008 05 24	01 03.06	+28 07.1	3.408	2.735	41.6	14.2	12.5	
2008 06 03	01 21.04	+30 58.5	3.292	2.688	46.0	15.7	12.4	
2008 06 13	01 39.84	+33 51.7	3.175	2.644	50.2	17.2	12.2	
2008 06 23	01 59.54	+36 44.9	3.060	2.603	54.4	18.5	12.1	
2008 07 03	02 20.23	+39 36.4	2.947	2.566	58.5	19.7	11.9	
2008 07 13	02 41.94	+42 24.1	2.837	2.533	62.5	20.9	11.8	
2008 07 23	03 04.72	+45 05.5	2.730	2.505	66.5	21.8	11.7	
2008 08 02	03 28.52	+47 38.5	2.627	2.481	70.5	22.7	11.5	
2008 08 12	03 53.19	+50 00.5	2.529	2.461	74.6	23.4	11.4	
2008 08 22	04 18.49	+52 09.6	2.435	2.447	78.7	23.9	11.3	
2008 09 01	04 44.02	+54 04.4	2.345	2.437	83.0	24.3	11.2	
2008 09 11	05 09.17	+55 44.2	2.259	2.432	87.5	24.4	11.1	
2008 09 21	05 33.23	+57 09.0	2.177	2.432	92.2	24.4	11.0	
2008 10 01	05 55.35	+58 20.1	2.100	2.437	97.2	24.0	11.0	
2008 10 11	06 14.56	+59 18.7	2.027	2.447	102.6	23.5	10.9	
2008 10 21	06 29.98	+60 06.0	1.960	2.462	108.4	22.6	10.9	
2008 10 31	06 40.74	+60 42.5	1.900	2.482	114.5	21.3	10.8	
2008 11 10	06 46.18	+61 06.4	1.848	2.506	121.0	19.8	10.8	
2008 11 20	06 46.12	+61 13.6	1.808	2.535	127.7	18.0	10.8	
2008 11 30	06 40.94	+60 58.2	1.782	2.568	134.2	16.0	10.9	
2008 12 10	06 31.95	+60 13.4	1.773	2.605	139.9	14.1	10.9	
2008 12 20	06 21.19	+58 55.2	1.785	2.646	144.2	12.6	11.0	
2008 12 30	06 10.83	+57 04.5	1.820	2.690	145.8	11.9	11.1	
2009 01 09	06 02.68	+54 47.4	1.880	2.738	144.2	12.1	11.2	
2009 01 19	05 57.71	+52 13.8	1.964	2.789	139.8	13.2	11.4	
2009 01 29	05 56.12	+49 33.9	2.072	2.842	133.6	14.5	11.6	
2009 02 08	05 57.73	+46 55.9	2.202	2.899	126.4	15.9	11.8	
2009 02 18	06 02.04	+44 25.6	2.351	2.957	118.8	17.0	12.1	
2009 02 28	06 08.56	+42 05.6	2.517	3.018	111.0	17.8	12.3	
2009 03 10	06 16.84	+39 56.8	2.696	3.081	103.4	18.3	12.5	
2009 03 20	06 26.46	+37 58.5	2.884	3.145	95.8	18.4	12.8	
2009 03 30	06 37.09	+36 09.5	3.080	3.211	88.4	18.1	13.0	
2009 04 09	06 48.46	+34 28.3	3.279	3.279	81.2	17.6	13.2	
2009 04 19	07 00.35	+32 53.3	3.480	3.348	74.1	16.8	13.5	
2009 04 29	07 12.58	+31 23.1	3.680	3.418	67.2	15.8	13.7	
2009 05 09	07 25.01	+29 56.5	3.876	3.489	60.4	14.6	13.9	
2009 05 19	07 37.51	+28 32.6	4.066	3.562	53.7	13.2	14.1	
2009 05 29	07 49.99	+27 10.5	4.249	3.635	47.1	11.8	14.2	
2009 06 08	08 02.38	+25 49.7	4.422	3.709	40.5	10.2	14.4	
2009 06 18	08 14.59	+24 29.8	4.584	3.783	33.9	8.6	14.6	

C/2005 EL$_{173}$ (LONEOS) Elements MPC 61702

Date TT	α_{2000}	δ_{2000}	Δ	r	ϵ	ϕ	m_1	m_2
2008 05 04	01 35.30	−14 55.2	6.089	5.300	35.4	6.3		19.5
2008 05 14	01 37.54	−14 28.5	6.059	5.355	42.3	7.3		19.6
2008 05 24	01 39.33	−14 09.8	6.007	5.410	49.9	8.2		19.6
2008 06 03	01 40.52	−13 59.4	5.936	5.466	58.0	9.1		19.7
2008 06 13	01 40.98	−13 57.6	5.849	5.522	66.4	9.7		19.7
2008 06 23	01 40.56	−14 04.2	5.749	5.579	75.3	10.1		19.7
2008 07 03	01 39.12	−14 19.3	5.642	5.636	84.5	10.3		19.7
2008 07 13	01 36.52	−14 42.5	5.531	5.693	94.0	10.3		19.6
2008 07 23	01 32.65	−15 13.0	5.423	5.751	103.8	9.9		19.6
2008 08 02	01 27.43	−15 49.7	5.323	5.809	113.9	9.2		19.6
2008 08 12	01 20.83	−16 30.8	5.239	5.867	124.1	8.2		19.5
2008 08 22	01 12.91	−17 14.1	5.175	5.926	134.3	7.0		19.5
2008 09 01	01 03.79	−17 56.8	5.137	5.985	144.1	5.7		19.4
2008 09 11	00 53.75	−18 36.0	5.132	6.044	152.7	4.4		19.3
2008 09 21	00 43.14	−19 08.7	5.161	6.103	157.9	3.5		19.3
2008 10 01	00 32.36	−19 32.6	5.227	6.163	157.2	3.6		19.4
2008 10 11	00 21.87	−19 46.1	5.330	6.222	151.1	4.5		19.5
2008 10 21	00 12.08	−19 48.7	5.467	6.282	142.1	5.6		19.6
2008 10 31	00 03.31	−19 40.7	5.635	6.343	132.0	6.7		19.8
2008 11 10	23 55.79	−19 23.1	5.829	6.403	121.6	7.6		19.9
2008 11 20	23 49.65	−18 57.3	6.042	6.463	111.1	8.2		20.0
2008 11 30	23 44.90	−18 24.7	6.269	6.524	100.6	8.5		20.1
2008 12 10	23 41.49	−17 47.0	6.504	6.585	90.4	8.6		20.2
2008 12 20	23 39.33	−17 05.4	6.740	6.645	80.3	8.4		20.3
2008 12 30	23 38.28	−16 21.1	6.971	6.706	70.4	7.9		20.4
2009 01 09	23 38.20	−15 35.0	7.193	6.768	60.8	7.3		20.5
2009 01 19	23 38.94	−14 48.0	7.401	6.829	51.3	6.5		20.5
2009 01 29	23 40.35	−14 00.8	7.591	6.890	42.0	5.5		20.5
2009 02 08	23 42.29	−13 13.9	7.759	6.951	32.9	4.4		20.5

C/2004 B1 (LINEAR) Elements MPC 57131

Date TT	α_{2000}	δ_{2000}	Δ	r	ϵ	ϕ	m_1	m_2
2008 05 14	13 59.52	+66 38.2	8.265	8.384	93.3	6.9		20.2
2008 05 24	13 47.93	+66 16.2	8.411	8.459	89.3	6.9		20.3
2008 06 03	13 38.12	+65 42.5	8.561	8.534	85.1	6.8		20.3
2008 06 13	13 30.31	+64 59.6	8.710	8.609	81.0	6.7		20.4
2008 06 23	13 24.52	+64 10.5	8.858	8.684	76.9	6.5		20.4
2008 07 03	13 20.64	+63 17.5	9.001	8.759	73.0	6.4		20.5
2008 07 13	13 18.52	+62 22.8	9.139	8.833	69.4	6.2		20.5
2008 07 23	13 17.96	+61 28.3	9.268	8.907	66.2	6.0		20.6
2008 08 02	13 18.73	+60 35.4	9.388	8.981	63.5	5.8		20.6
2008 08 12	13 20.66	+59 45.5	9.496	9.054	61.4	5.6		20.6
2008 08 22	13 23.54	+58 59.7	9.593	9.128	59.9	5.5		20.7
2008 09 01	13 27.23	+58 18.9	9.677	9.201	59.2	5.4		20.7
2008 09 11	13 31.57	+57 43.9	9.748	9.274	59.3	5.4		20.7
2008 09 21	13 36.41	+57 15.6	9.805	9.346	60.2	5.3		20.7
2008 10 01	13 41.64	+56 54.5	9.850	9.419	61.9	5.4		20.8
2008 10 11	13 47.13	+56 41.1	9.882	9.491	64.3	5.4		20.8
2008 10 21	13 52.77	+56 36.0	9.902	9.563	67.3	5.5		20.8
2008 10 31	13 58.44	+56 39.4	9.913	9.635	70.9	5.6		20.9
2008 11 10	14 04.01	+56 51.6	9.916	9.706	75.0	5.7		20.9

2008 11 20	14 09.36	+57 12.7	9.912	9.778	79.3	5.7	20.9
2008 11 30	14 14.36	+57 42.5	9.905	9.849	83.9	5.7	20.9
2008 12 10	14 18.85	+58 20.8	9.896	9.920	88.5	5.7	20.9
2008 12 20	14 22.67	+59 06.9	9.888	9.991	93.1	5.6	20.9
2008 12 30	14 25.67	+59 59.9	9.885	10.061	97.5	5.6	20.9
2009 01 09	14 27.64	+60 58.8	9.888	10.131	101.6	5.5	20.9
2009 01 19	14 28.41	+62 01.8	9.900	10.202	105.1	5.3	21.0
2009 01 29	14 27.78	+63 07.2	9.924	10.272	108.0	5.2	21.0
2009 02 08	14 25.58	+64 13.0	9.960	10.341	110.1	5.1	21.0
2009 02 18	14 21.67	+65 16.6	10.010	10.411	111.3	5.1	21.0
2009 02 28	14 16.00	+66 15.9	10.075	10.480	111.6	5.0	21.0

31P/Schwassmann-Wachmann Elements MPC 59600

Date TT	α_{2000}	δ_{2000}	Δ	r	ϵ	ϕ	m_1	m_2
2008 05 14	01 21.29	+04 29.0	5.310	4.498	33.2	7.1	21.7	21.9
2008 05 24	01 30.17	+05 17.3	5.207	4.484	40.4	8.4	21.6	21.9
2008 06 03	01 38.72	+06 01.7	5.088	4.469	47.7	9.7	21.5	21.9
2008 06 13	01 46.84	+06 41.7	4.956	4.455	55.1	10.8	21.5	21.9
2008 06 23	01 54.42	+07 16.8	4.813	4.440	62.7	11.7	21.4	21.9
2008 07 03	02 01.35	+07 46.7	4.661	4.425	70.4	12.5	21.3	21.8
2008 07 13	02 07.51	+08 10.7	4.501	4.410	78.4	13.0	21.2	21.8
2008 07 23	02 12.75	+08 28.4	4.337	4.395	86.6	13.3	21.0	21.7
2008 08 02	02 16.95	+08 39.4	4.172	4.380	95.0	13.3	20.9	21.6
2008 08 12	02 19.94	+08 43.4	4.009	4.364	103.9	13.0	20.8	21.5
2008 08 22	02 21.60	+08 40.1	3.852	4.349	113.1	12.4	20.7	21.4
2008 09 01	02 21.83	+08 29.5	3.705	4.333	122.7	11.3	20.6	21.2
2008 09 11	02 20.57	+08 11.8	3.572	4.318	132.7	9.9	20.5	21.1
2008 09 21	02 17.86	+07 47.8	3.457	4.302	143.1	8.1	20.4	20.9
2008 10 01	02 13.81	+07 18.6	3.365	4.286	153.7	5.9	20.3	20.8
2008 10 11	02 08.69	+06 46.0	3.300	4.270	164.5	3.6	20.2	20.6
2008 10 21	02 02.88	+06 12.5	3.264	4.254	173.4	1.5	20.1	20.4
2008 10 31	01 56.82	+05 40.7	3.258	4.238	169.6	2.4	20.1	20.5
2008 11 10	01 51.03	+05 13.4	3.283	4.222	159.0	4.8	20.1	20.6
2008 11 20	01 45.98	+04 53.1	3.336	4.206	148.0	7.2	20.1	20.8
2008 11 30	01 42.04	+04 41.4	3.414	4.190	137.0	9.2	20.1	20.9
2008 12 10	01 39.50	+04 39.3	3.514	4.174	126.4	10.9	20.1	21.0
2008 12 20	01 38.49	+04 47.1	3.630	4.158	116.1	12.3	20.2	21.1
2008 12 30	01 39.06	+05 04.3	3.758	4.141	106.2	13.2	20.2	21.2
2009 01 09	01 41.17	+05 30.3	3.893	4.125	96.7	13.7	20.3	21.3
2009 01 19	01 44.73	+06 03.8	4.031	4.109	87.6	13.8	20.3	21.4
2009 01 29	01 49.62	+06 43.7	4.168	4.092	78.8	13.7	20.3	21.4
2009 02 08	01 55.70	+07 29.0	4.300	4.076	70.4	13.2	20.4	21.5
2009 02 18	02 02.84	+08 18.4	4.425	4.060	62.2	12.4	20.4	21.5
2009 02 28	02 10.92	+09 10.8	4.540	4.043	54.4	11.5	20.4	21.5
2009 03 10	02 19.82	+10 05.2	4.642	4.027	46.7	10.3	20.4	21.5
2009 03 20	02 29.43	+11 00.6	4.731	4.011	39.3	9.1	20.4	21.5
2009 03 30	02 39.65	+11 56.3	4.805	3.994	32.1	7.6	20.4	21.5

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	

OPPOSITION DATA

Planet	Opposition	α_{2000}	δ_{2000}	V	$\dot{\alpha}$	$\dot{\delta}$	$\phi_{\rm MIN}$	Ref.
2001 UG_{203}	2008 03 07.0	11 10.99	+04 40.0	19.8	−0.84	+ 4.8	0.2/07.2	35797
2006 SB_{26}	2008 03 07.0	11 10.99	−02 22.5	20.9	−1.11	+ 2.3	2.8/09.0	35950
2005 SN_{284}	2008 03 07.0	11 11.00	+12 24.9	19.7	−0.71	+ 6.7	2.0/04.5	35929
2006 WC_{159}	2008 03 07.0	11 11.01	+05 19.2	20.0	−0.78	+ 5.5	0.0/07.0	14451
2003 ST_{250}	2008 03 07.0	11 11.02	+14 42.8	20.1	−1.10	+ 4.5	3.5/04.3	33386
2002 TC_{217}	2008 03 07.0	11 11.03	+10 20.6	21.4	−0.90	+ 6.3	1.6/05.4	35829
2000 SN_{131}	2008 03 07.0	11 11.06	−13 29.5	21.4	−0.76	+ 3.9	4.4/13.3	66153
2006 TW_{25}	2008 03 07.0	11 11.06	+17 18.0	20.9	−0.87	+ 3.0	3.4/03.4	18178
2006 SM_{359}	2008 03 07.0	11 11.10	+13 29.3	20.1	−0.88	+ 5.2	2.7/04.4	35960
2005 GY_{163}	2008 03 07.0	11 11.10	+17 21.4	20.1	−1.13	+ 3.5	4.5/03.6	35903
2001 XF_{248}	2008 03 07.0	11 11.11	−08 43.5	20.8	−0.81	+ 3.2	4.3/11.3	08178
2006 SC_{356}	2008 03 07.0	11 11.11	+16 30.0	21.1	−0.95	+ 4.1	3.5/03.6	12936
2005 NE_{54}	2008 03 07.0	11 11.11	−00 23.0	20.7	−0.97	+ 5.6	2.2/08.7	35911
2005 QT_{59}	2008 03 07.0	11 11.12	+09 31.4	20.9	−0.83	+ 2.8	1.2/05.7	34853

2003 SX_{84}	2008 03 07.0	11 11.17	+24 16.2	21.0	−1.17	+ 4.7	7.4/01.7	87588
2005 NH	2008 03 07.0	11 11.17	−12 14.8	20.6	−0.77	+ 5.2	4.3/12.9	97786
2006 WB_{23}	2008 03 07.0	11 11.18	+30 15.4	20.7	−0.93	+ 5.2	7.5/27.2	26232
2006 RV_{90}	2008 03 07.0	11 11.18	+07 16.0	21.5	−0.90	+ 5.1	0.6/06.4	12925
2001 SH_{263}	2008 03 07.0	11 11.18	−20 43.6	19.8	−0.99	+14.3	10.6/17.3	25993
2006 SG_{178}	2008 03 07.0	11 11.18	+03 56.3	21.7	−0.88	+ 6.4	0.4/07.5	35955
2001 TY_{90}	2008 03 07.0	11 11.19	+02 35.8	20.2	−0.85	+ 4.3	0.8/07.9	08041
2003 YC_{36}	2008 03 07.0	11 11.20	+14 04.7	19.2	−0.82	+11.2	3.7/03.8	34775
2002 UD_{60}	2008 03 07.0	11 11.20	+22 14.7	20.5	−0.94	+ 5.4	5.9/01.6	08504
2005 GV_{166}	2008 03 07.0	11 11.22	+14 48.4	20.3	−1.08	+ 4.1	3.6/04.3	33438
2005 SP_{212}	2008 03 07.0	11 11.23	+00 32.0	21.5	−0.69	+ 5.0	1.1/08.6	97837
2005 PL_{20}	2008 03 07.0	11 11.23	+12 39.3	20.9	−0.76	+ 7.8	2.0/04.5	35915
2002 RT_{15}	2008 03 07.0	11 11.27	+02 45.2	21.0	−0.99	+ 4.2	0.8/07.8	08347
2008 EG_{22}	2008 03 07.0	11 11.28	+17 11.6	19.7	−1.16	− 2.5	5.4/04.3	35412
2005 SO_{262}	2008 03 07.0	11 11.29	−00 18.5	19.4	−0.83	+ 2.7	1.7/08.7	35929
2005 PR_{23}	2008 03 07.0	11 11.32	+07 44.3	20.5	−0.74	+ 7.3	0.7/06.2	35915
2008 CF_{43}	2008 03 07.0	11 11.35	+13 26.0	20.1	−0.96	+ 7.5	3.1/04.4	35324
2005 JB_{112}	2008 03 07.0	11 11.36	+04 53.2	20.0	−1.00	+ 6.1	0.1/07.2	09250
2008 BL_{36}	2008 03 07.0	11 11.38	+09 31.4	19.5	−0.76	+11.4	1.5/05.5	36022
1999 TO_{11}	2008 03 07.0	11 11.40	+09 56.0	22.2	−0.99	+ 5.1	1.4/05.7	10706
2001 VP_{102}	2008 03 07.0	11 11.41	+10 39.9	20.2	−0.85	+ 4.3	1.6/05.4	35798
2006 UW_{71}	2008 03 07.0	11 11.42	+00 35.6	20.3	−1.15	+ 1.8	1.9/08.3	35971
2001 QM_{280}	2008 03 07.1	11 11.38	+19 21.9	20.7	−0.89	+ 4.4	4.0/02.6	12758
1995 SU_{38}	2008 03 07.1	11 11.39	+04 18.0	20.9	−0.80	+ 4.8	0.3/07.4	35746
2008 AM_{28}	2008 03 07.1	11 11.39	+02 02.0	19.2	−1.05	+ 0.4	1.2/07.9	36013
2005 SL_{22}	2008 03 07.1	11 11.44	+09 31.0	21.8	−0.72	+ 4.7	1.0/05.7	33458
2005 QR_{9}	2008 03 07.1	11 11.44	+03 25.8	20.4	−0.85	+ 4.7	0.6/07.7	35915
2006 UJ_{201}	2008 03 07.1	11 11.46	+02 50.8	20.4	−0.81	+ 5.3	0.8/07.9	35975
2001 VV_{4}	2008 03 07.1	11 11.46	−32 10.4	20.0	−1.28	+ 2.3	15.4/19.2	00085
2006 VH_{22}	2008 03 07.1	11 11.47	+17 12.9	20.5	−1.02	+ 5.1	4.5/03.4	35981
2005 QP_{48}	2008 03 07.1	11 11.48	+11 06.8	20.7	−0.80	+ 6.3	1.8/05.2	35917
2004 ER_{77}	2008 03 07.1	11 11.53	+17 06.1	19.5	−1.18	− 2.9	5.5/04.5	35883
2002 AL_{181}	2008 03 07.1	11 11.53	+00 54.6	20.2	−0.91	+ 1.4	1.3/08.3	35804
2006 UJ_{176}	2008 03 07.1	11 11.56	+14 25.3	20.7	−0.86	+ 6.4	3.0/04.1	35974
2002 TC_{312}	2008 03 07.1	11 11.58	+13 27.1	20.8	−0.88	+ 7.5	2.7/04.4	35831
2005 NQ_{123}	2008 03 07.1	11 11.58	−02 24.9	21.2	−0.95	+ 2.3	2.2/09.3	11115
2006 SP_{18}	2008 03 07.1	11 11.63	+23 42.9	20.3	−1.09	+ 1.0	6.3/02.1	09957
2008 BP_{35}	2008 03 07.1	11 11.65	+08 35.7	20.1	−0.92	+ 6.8	1.1/06.1	35286
2006 UZ_{199}	2008 03 07.1	11 11.65	+04 57.2	21.4	−0.85	+ 5.4	0.1/07.2	12520
2006 WS_{190}	2008 03 07.1	11 11.65	+13 39.8	21.4	−0.86	+ 5.1	2.3/04.5	33535
2001 SW_{134}	2008 03 07.1	11 11.66	+02 07.4	21.8	−0.85	+ 6.3	0.9/08.1	90084
2005 SO_{136}	2008 03 07.1	11 11.69	+12 49.0	20.9	−0.87	+ 3.2	2.3/04.9	35926
2003 SB_{288}	2008 03 07.1	11 11.70	−05 22.5	21.9	−1.04	+ 6.0	3.9/10.4	08746
2002 XQ_{41}	2008 03 07.1	11 11.70	−00 30.7	21.3	−0.89	+ 5.2	1.7/08.9	12839
2005 OS_{28}	2008 03 07.1	11 11.71	+04 19.9	20.5	−0.71	+ 7.0	0.2/07.5	35914
2006 WQ_{2}	2008 03 07.1	11 11.73	+45 19.2	21.2	−0.96	+ 2.9	9.5/21.2	22859
2002 AF_{111}	2008 03 07.1	11 11.74	−03 11.5	19.4	−0.83	+ 2.4	2.5/09.7	35804
2002 AM_{54}	2008 03 07.1	11 11.75	+17 17.8	19.6	−0.74	+ 7.1	3.8/02.9	34708
2006 WJ_{109}	2008 03 07.1	11 11.75	+10 08.4	20.3	−0.80	+ 5.2	1.5/05.6	35989
2005 QK_{45}	2008 03 07.1	11 11.75	+10 17.4	19.2	−0.96	+ 2.0	1.9/05.7	34851
1996 VX_{17}	2008 03 07.1	11 11.77	+04 35.9	20.3	−0.97	+ 6.9	0.2/07.4	33288
2006 VM_{123}	2008 03 07.1	11 11.77	+01 18.7	22.8	−0.94	+ 5.5	1.2/08.4	29780
2006 RZ_{30}	2008 03 07.1	11 11.78	−00 24.2	20.9	−0.99	+ 6.2	1.9/08.9	35946
2005 TY_{44}	2008 03 07.1	11 11.78	+08 25.2	22.6	−0.73	+ 4.5	0.7/06.1	33463
2006 SQ_{35}	2008 03 07.1	11 11.79	+02 47.2	20.8	−0.98	+ 6.7	0.8/07.9	34953
2006 YH_{7}	2008 03 07.1	11 11.80	+03 39.7	20.1	−0.84	+ 7.1	0.5/07.7	35992
2006 RA_{58}	2008 03 07.1	11 11.81	+01 29.1	20.1	−0.89	+ 5.4	1.1/08.4	35948
2006 VX_{10}	2008 03 07.2	11 11.74	+13 20.2	20.0	−0.85	+ 4.8	2.8/04.6	35980
2000 XR_{14}	2008 03 07.2	11 11.74	−09 09.3	21.1	−0.68	+ 6.1	3.1/12.2	97421
2006 VS_{62}	2008 03 07.2	11 11.74	+06 30.2	21.2	−0.77	+ 4.6	0.4/06.8	35983
2003 FO_{45}	2008 03 07.2	11 11.75	+05 00.9	20.1	−0.81	+ 4.0	0.0/07.3	35847
2005 QN_{108}	2008 03 07.2	11 11.75	+00 55.1	21.7	−0.72	+ 7.2	1.2/08.7	35919
2002 TC_{73}	2008 03 07.2	11 11.76	+02 53.4	19.6	−0.99	+ 3.7	0.8/07.9	33359
2005 JY_{153}	2008 03 07.2	11 11.77	+03 47.6	19.5	−0.91	+ 9.6	0.5/07.7	35906
2006 UY_{98}	2008 03 07.2	11 11.78	+15 13.0	20.5	−0.86	+ 5.1	3.3/04.0	12954
2004 MY_{4}	2008 03 07.2	11 11.80	+25 39.8	21.2	−0.78	+ 4.3	4.7/29.1	95237
2001 EG_{23}	2008 03 07.2	11 11.80	−05 17.9	18.8	−1.03	+ 0.8	5.1/10.0	34690
2006 QF_{61}	2008 03 07.2	11 11.82	−01 25.3	20.1	−0.79	+ 9.3	2.0/09.6	33477
2003 WJ_{168}	2008 03 07.2	11 11.84	+11 05.9	20.7	−1.00	+ 7.5	2.2/05.3	35865
2002 SG_{35}	2008 03 07.2	11 11.85	+23 16.8	19.9	−1.10	+ 1.3	6.4/02.4	35824
2006 UE_{283}	2008 03 07.2	11 11.89	−01 22.9	20.0	−0.86	+ 5.6	2.4/09.3	35978
2006 VR_{6}	2008 03 07.2	11 11.90	−02 36.9	21.8	−0.88	+ 5.6	2.3/09.7	35980
2005 NZ_{61}	2008 03 07.2	11 11.91	+09 05.9	21.0	−0.78	+ 5.3	1.1/06.0	35911
2001 QZ_{285}	2008 03 07.2	11 11.92	−02 24.0	20.0	−0.92	+ 4.9	2.5/09.5	35784
2002 MY_{4}	2008 03 07.2	11 11.92	+06 30.0	20.4	−0.92	+ 8.7	0.4/06.8	34720
2008 BO_{36}	2008 03 07.2	11 11.93	+08 15.1	19.9	−0.91	+ 8.4	1.3/06.2	35288
2004 LE_{28}	2008 03 07.2	11 11.94	−26 07.2	20.5	−0.88	+ 0.9	7.9/16.7	70367
2004 EB_{41}	2008 03 07.2	11 11.94	+03 54.9	19.2	−1.00	+ 0.6	0.6/07.6	35882
2002 CN_{47}	2008 03 07.2	11 11.96	−04 37.8	19.4	−0.86	+ 1.8	2.8/10.1	35806
2000 WE_{134}	2008 03 07.2	11 11.96	−27 04.6	19.7	−0.78	+ 3.7	9.5/19.2	22680
2005 JA_{88}	2008 03 07.2	11 11.96	+08 57.6	20.3	−1.09	+ 4.9	1.4/06.1	35905
2000 SB_{127}	2008 03 07.2	11 11.97	−02 19.0	19.8	−0.72	+ 6.6	2.0/09.8	35768
2004 LW_{2}	2008 03 07.2	11 11.97	+17 20.0	20.0	−0.85	+ 6.9	4.4/03.1	34808
2006 UY_{217}	2008 03 07.2	11 11.99	−11 24.3	20.5	−0.74	+ 6.6	4.4/13.1	12960
2006 SB_{27}	2008 03 07.2	11 12.02	−02 33.2	21.3	−0.99	+ 5.5	2.6/09.6	35950
2001 TV_{97}	2008 03 07.2	11 12.02	−23 41.1	21.4	−0.82	+ 7.4	7.7/17.8	85038
2006 RP_{23}	2008 03 07.2	11 12.03	−05 57.0	21.0	−1.05	+ 1.0	3.4/10.3	35946
2001 SH_{318}	2008 03 07.2	11 12.04	+01 14.3	20.2	−0.81	+ 5.9	1.2/08.5	35790
2005 SO_{163}	2008 03 07.2	11 12.05	+20 20.6	20.1	−0.81	+ 3.5	3.8/02.4	95889
2001 SG_{194}	2008 03 07.2	11 12.07	+04 04.7	20.7	−0.83	+ 5.6	0.3/07.6	35789
2001 PM_{58}	2008 03 07.2	11 12.08	+21 09.5	21.0	−0.87	+ 7.0	4.4/01.7	88814
2001 QL_{239}	2008 03 07.2	11 12.08	+04 37.8	21.2	−0.94	+ 3.8	0.2/07.4	10782
2006 RN_{53}	2008 03 07.2	11 12.10	+10 06.1	21.2	−1.02	+ 4.9	1.7/05.8	35947
2006 VB_{6}	2008 03 07.2	11 12.12	+08 10.3	21.3	−0.89	+ 5.6	0.9/06.3	22854
2005 EE_{147}	2008 03 07.2	11 12.12	+08 09.9	20.3	−1.06	+ 4.6	1.1/06.4	35900
2002 AG_{182}	2008 03 07.2	11 12.12	+22 17.4	19.0	−0.77	+ 5.9	5.8/01.2	34711
2006 VC_{16}	2008 03 07.2	11 12.15	+10 30.3	21.7	−0.98	+ 5.0	1.7/05.7	35980
2008 CO_{153}	2008 03 07.2	11 12.16	+13 58.2	20.4	−0.79	+10.5	3.2/04.1	35370
2006 UO_{85}	2008 03 07.2	11 12.17	+15 17.4	21.3	−0.91	+ 4.5	3.2/04.1	12952
1999 CZ_{70}	2008 03 07.2	11 12.17	+07 51.9	19.2	−0.80	+10.6	1.0/06.3	35752
2006 UH_{192}	2008 03 07.2	11 12.17	+03 37.6	20.3	−0.93	+ 3.0	0.5/07.7	35975
2006 RF_{42}	2008 03 07.2	11 12.18	+02 31.8	22.3	−0.91	+ 7.4	0.8/08.1	33482

2005 LF_{40}	2008 03 07.2	11 12.19	+09 37.2	21.1	−0.96	+ 7.4	1.7/05.8	34832
2002 GV_{75}	2008 03 07.3	11 12.13	+00 22.9	19.9	−1.08	+ 6.6	1.9/08.7	35810
2001 UN_{165}	2008 03 07.3	11 12.16	+21 22.4	20.5	−0.87	+ 4.5	4.8/02.1	16179
2006 RD_{16}	2008 03 07.3	11 12.16	+02 39.5	21.5	−0.95	+ 6.2	0.8/08.1	11208
2005 JQ_{130}	2008 03 07.3	11 12.17	+11 41.0	20.3	−1.01	+ 5.8	2.4/05.3	89668
2005 ST_{70}	2008 03 07.3	11 12.18	−07 15.8	20.1	−0.70	+ 5.5	3.3/11.5	35924
2004 FN_{38}	2008 03 07.3	11 12.19	+08 50.7	19.0	−1.21	− 2.0	1.5/06.5	35885
2002 TW_{129}	2008 03 07.3	11 12.25	+05 25.6	19.6	−1.07	+ 2.8	0.1/07.2	32900
2001 OC_{107}	2008 03 07.3	11 12.25	−03 56.1	19.7	−0.87	+ 3.8	2.7/10.1	35779
2002 VS_6	2008 03 07.3	11 12.28	+01 52.8	21.7	−0.90	+ 5.3	0.9/08.3	10935
2006 UH_{281}	2008 03 07.3	11 12.30	+16 34.4	20.0	−1.06	+ 5.1	4.4/03.8	35978
2005 SY_{123}	2008 03 07.3	11 12.31	+21 27.1	20.1	−0.86	+ 1.7	4.5/02.4	34881
2006 UB_{175}	2008 03 07.3	11 12.32	+19 59.5	18.9	−0.97	+ 2.3	5.7/03.0	35974
2002 CD_{23}	2008 03 07.3	11 12.35	−17 22.0	19.2	−0.86	+ 1.6	5.9/14.3	12798
2004 JW_2	2008 03 07.3	11 12.35	+17 51.8	20.7	−0.75	+ 3.8	2.7/03.2	35891
2006 SS_{21}	2008 03 07.3	11 12.36	−04 54.3	21.9	−0.83	+ 8.9	3.0/10.9	11232
2006 TN_{104}	2008 03 07.3	11 12.37	+08 26.4	21.9	−0.93	+ 6.0	1.1/06.3	14368
2006 SM_{274}	2008 03 07.3	11 12.37	+00 23.1	21.1	−0.84	+ 5.9	1.3/08.9	12933
2006 RS_{27}	2008 03 07.3	11 12.38	+18 24.7	21.2	−0.87	+ 5.6	3.9/03.1	11210
2005 MB_{54}	2008 03 07.3	11 12.40	+20 01.2	20.3	−0.84	+ 7.8	4.4/02.1	11110
1999 TS_{117}	2008 03 07.3	11 12.41	+00 32.8	20.8	−0.99	+ 5.6	1.5/08.7	35755
2002 VW_{117}	2008 03 07.3	11 12.43	+39 36.1	19.4	−1.69	− 7.6	13.0/01.6	34738
2008 CW_{153}	2008 03 07.3	11 12.45	+11 28.5	19.2	−1.04	+ 3.2	2.6/05.6	35370
2002 QW_{100}	2008 03 07.3	11 12.48	+14 21.8	21.5	−0.96	+ 5.4	2.9/04.5	14667
2006 TL_9	2008 03 07.3	11 12.49	+05 20.3	21.4	−0.94	+ 6.4	0.1/07.3	10197
2006 VW_{79}	2008 03 07.3	11 12.52	+15 31.4	20.6	−0.87	+ 5.5	3.3/04.0	33150
2002 UC_8	2008 03 07.3	11 12.52	+14 44.9	21.0	−0.91	+ 7.6	3.0/04.2	33364
2005 SN_{37}	2008 03 07.3	11 12.52	+00 26.8	20.4	−0.71	+ 7.4	1.4/09.0	34870
2006 UE_{109}	2008 03 07.3	11 12.53	−00 41.5	21.2	−0.96	+ 8.4	2.0/09.3	10382
2002 AE_{185}	2008 03 07.3	11 12.53	+15 07.8	19.9	−0.74	+ 7.0	3.0/03.9	34711
2006 WX_{66}	2008 03 07.3	11 12.54	+15 34.6	21.1	−0.85	+ 5.9	3.2/03.9	35048
2005 SY_9	2008 03 07.4	11 12.47	+13 34.5	20.9	−0.79	+ 4.3	2.2/04.7	35922
2005 SM_{180}	2008 03 07.4	11 12.48	+01 20.3	20.7	−0.70	+ 6.5	1.0/08.7	35927
2006 SZ_{394}	2008 03 07.4	11 12.48	+13 20.7	20.1	−0.97	+ 1.5	2.8/05.2	35961
2005 SD_{32}	2008 03 07.4	11 12.49	+01 51.5	21.1	−0.71	+ 6.3	0.8/08.5	21826
2006 UN_{104}	2008 03 07.4	11 12.49	+16 12.5	20.5	−1.00	+ 5.5	4.2/03.9	35972
2006 SH_{15}	2008 03 07.4	11 12.50	+09 43.5	20.7	−1.04	+ 1.6	1.5/06.2	35950
2006 RY_{41}	2008 03 07.4	11 12.50	+04 33.5	21.4	−0.93	+ 6.1	0.2/07.6	33482
2004 EF_{20}	2008 03 07.4	11 12.52	+03 16.1	19.6	−0.87	+ 6.7	0.6/08.0	35881
2004 PD_{102}	2008 03 07.4	11 12.52	+31 59.3	20.7	−0.82	+ 5.9	7.0/26.2	33429
2004 FZ_{139}	2008 03 07.4	11 12.59	+22 07.6	19.6	−0.97	+ 2.9	5.8/02.2	11049
2002 UL_{16}	2008 03 07.4	11 12.60	+10 32.3	21.2	−0.88	+ 6.4	1.6/05.7	35832
2004 BW_{20}	2008 03 07.4	11 12.69	+13 37.0	19.4	−0.91	+ 6.3	3.6/04.7	35872
2006 WV_{94}	2008 03 07.4	11 12.73	+03 46.2	21.7	−0.85	+ 6.0	0.4/07.9	12994
2002 VN_{109}	2008 03 07.4	11 12.74	−06 57.5	20.3	−0.89	+ 5.3	3.7/11.3	16231
2006 TU_{31}	2008 03 07.4	11 12.74	+04 01.0	20.2	−0.88	+ 6.3	0.4/07.8	14798
2006 WY_{99}	2008 03 07.4	11 12.75	+31 00.6	19.8	−0.99	+ 3.2	8.9/27.9	35051
2006 TO_{88}	2008 03 07.4	11 12.77	−11 28.3	21.6	−0.75	+ 6.5	4.8/13.3	12945
2006 VJ_{28}	2008 03 07.4	11 12.79	+10 00.8	21.0	−0.81	+ 3.8	1.5/05.9	35981
2001 US_{37}	2008 03 07.4	11 12.80	−04 31.3	21.8	−0.80	+ 5.3	2.5/10.6	12774
2005 VD_{127}	2008 03 07.4	11 12.81	+11 31.2	22.7	−0.88	+ 5.0	1.8/05.4	21849
2003 UY_{33}	2008 03 07.4	11 12.81	+05 46.7	22.3	−1.13	+ 4.3	0.3/07.3	14706
2001 QT_{32}	2008 03 07.4	11 12.83	+01 38.9	21.1	−0.82	+ 5.9	0.9/08.6	23641
2002 RG_{60}	2008 03 07.4	11 12.84	+12 23.7	20.5	−1.01	+ 3.9	2.3/05.3	35820
2005 UK_{395}	2008 03 07.4	11 12.85	+01 07.9	21.0	−0.80	+ 7.5	1.2/08.8	21847
2005 NF_6	2008 03 07.4	11 12.88	−13 16.8	22.0	−0.75	+ 3.9	4.4/13.6	22510
2005 TN_{185}	2008 03 07.4	11 12.88	+09 09.7	20.3	−0.77	+ 5.1	1.2/06.2	35932
1993 BQ_9	2008 03 07.4	11 12.89	+09 18.5	20.5	−0.97	+ 6.3	1.5/06.2	35745
2006 TU_{89}	2008 03 07.4	11 12.90	+12 23.4	20.0	−1.02	+ 3.4	2.9/05.4	35966
2001 PP_{34}	2008 03 07.4	11 12.92	−03 49.3	21.1	−0.85	+ 6.0	2.7/10.3	35780
2001 FK_{58}	2008 03 07.4	11 12.92	+16 39.9	18.6	−1.05	+ 8.5	5.8/03.5	35775
2002 XK_{18}	2008 03 07.4	11 12.93	+24 27.0	20.2	−0.99	+ 3.3	6.0/01.6	18030
2002 SO_{35}	2008 03 07.4	11 12.93	+08 13.8	21.1	−0.94	+ 5.9	1.0/06.5	12819
2005 ST_{166}	2008 03 07.5	11 12.84	+13 29.3	20.7	−0.81	+ 8.0	2.4/04.6	34883
2006 UJ_{272}	2008 03 07.5	11 12.86	+02 18.1	20.8	−0.85	+ 5.6	0.9/08.4	12962
2001 TH_{153}	2008 03 07.5	11 12.87	+13 19.4	21.7	−0.88	+ 6.0	2.4/04.8	85062
2005 QH_{154}	2008 03 07.5	11 12.87	+22 01.5	20.8	−0.79	+ 3.5	4.4/02.0	00972
2001 UK_{219}	2008 03 07.5	11 12.89	+15 21.1	20.2	−0.76	+ 8.1	2.9/03.9	33332
2001 RV_{80}	2008 03 07.5	11 12.90	+28 58.8	21.7	−0.92	+ 4.1	5.8/28.4	87453
2000 KV_{44}	2008 03 07.5	11 12.90	+18 50.2	20.1	−0.85	+ 7.1	4.8/02.8	35765
2006 SJ_{208}	2008 03 07.5	11 12.90	+07 52.4	20.6	−0.98	+ 6.6	1.0/06.6	35956
2005 SP_{70}	2008 03 07.5	11 12.91	+18 00.0	21.2	−0.78	+ 3.3	3.0/03.4	21828
2003 MU_2	2008 03 07.5	11 12.93	+29 16.1	19.3	−0.76	+11.1	7.1/26.4	35850
2007 BC_{55}	2008 03 07.5	11 12.94	−13 51.6	21.4	−0.77	+ 2.8	4.6/13.5	14545
2006 WJ_{61}	2008 03 07.5	11 12.95	+20 11.7	20.7	−0.88	+ 4.7	4.6/02.7	16368
2004 QJ_{27}	2008 03 07.5	11 12.96	+16 18.5	19.2	−0.94	+ 1.4	3.4/04.3	35895
1999 VP_{150}	2008 03 07.5	11 12.98	−12 50.0	20.5	−0.70	+ 5.1	4.3/13.6	90017
2006 VY_{67}	2008 03 07.5	11 12.99	+09 10.6	21.4	−0.77	+ 4.7	1.2/06.2	35983
2006 SX_{75}	2008 03 07.5	11 12.99	+01 41.7	19.6	−0.79	+ 8.2	1.1/08.7	35952
2002 XQ_{27}	2008 03 07.5	11 13.00	+10 39.3	20.9	−0.90	+ 5.5	1.9/05.8	35839
2005 SA_{97}	2008 03 07.5	11 13.00	+15 19.4	20.9	−0.84	+ 3.1	2.8/04.4	33021
1995 UN_{24}	2008 03 07.5	11 13.03	−06 23.2	21.5	−0.89	+ 7.7	3.6/11.4	35747
2002 VK_{101}	2008 03 07.5	11 13.03	+26 47.5	20.4	−0.96	+ 4.7	6.7/29.4	35835
2001 TA_{177}	2008 03 07.5	11 13.04	+02 36.6	20.0	−0.88	+ 4.0	0.8/08.3	35793
2005 GX_5	2008 03 07.5	11 13.05	+12 48.0	20.3	−1.04	+ 6.4	2.8/05.1	35901
2005 TF_{102}	2008 03 07.5	11 13.13	−05 48.8	20.7	−0.74	+ 5.6	3.1/11.2	97860
2001 VC_{22}	2008 03 07.5	11 13.15	+23 05.4	20.6	−0.89	+ 3.6	4.8/01.8	12779
2004 BN_3	2008 03 07.5	11 13.15	+09 27.9	19.0	−0.89	+ 6.3	1.9/06.1	35872
2006 UV_{242}	2008 03 07.5	11 13.15	+02 48.5	22.9	−0.94	+ 6.1	0.7/08.3	10453
2005 UP_{497}	2008 03 07.5	11 13.18	+07 30.0	20.1	−0.70	+ 7.4	0.6/06.7	35936
2006 RS_{18}	2008 03 07.5	11 13.21	−05 19.6	21.0	−0.97	+ 5.5	3.4/10.8	16347
2006 RB_{28}	2008 03 07.5	11 13.25	+01 33.6	19.6	−0.78	+ 8.7	1.2/08.8	35946
2004 ER_{55}	2008 03 07.5	11 13.26	+17 52.3	19.2	−0.96	+ 4.2	4.0/03.6	35882
2001 OP_{19}	2008 03 07.6	11 13.22	+04 14.8	20.7	−0.81	+ 9.7	0.2/07.9	35778
2002 SC_{22}	2008 03 07.6	11 13.24	+10 04.7	18.9	−1.11	+ 3.8	2.2/06.2	35824
2006 UV_{95}	2008 03 07.6	11 13.25	−00 06.7	20.0	−0.81	+ 8.2	1.8/09.4	35002
2001 OK_{85}	2008 03 07.6	11 13.26	+02 36.5	20.3	−0.86	+ 6.9	0.8/08.4	35779
2005 QJ_{100}	2008 03 07.6	11 13.26	+01 29.8	21.0	−0.81	+ 5.4	1.1/08.7	90235
2005 JQ_{105}	2008 03 07.6	11 13.29	+15 29.4	21.9	−0.97	+ 5.9	3.3/04.3	14167
2000 ST_{332}	2008 03 07.6	11 13.30	−03 13.3	19.6	−0.69	+10.1	2.5/10.7	35770
2008 CM_{25}	2008 03 07.6	11 13.31	+34 56.2	18.9	−0.89	+ 4.3	11.4/25.4	36026
2003 WG_{151}	2008 03 07.6	11 13.32	+09 28.5	19.5	−0.89	+ 9.1	1.9/06.1	35865

2006 UD_{230}	2008 03 07.6	11 13.32	+09 11.0	21.5	−0.82	+	5.0	1.2/06.3	22572
1999 TD_{142}	2008 03 07.6	11 13.34	+01 23.1	20.6	−0.94	+	7.5	1.2/08.8	35755
2003 AO_{23}	2008 03 07.6	11 13.34	+10 43.7	21.1	−0.89	+	5.3	1.7/05.8	35842
2005 TP_{35}	2008 03 07.6	11 13.37	+15 12.1	21.1	−0.84	+	3.1	3.0/04.5	33463
2008 CP_{142}	2008 03 07.6	11 13.38	+02 29.3	19.8	−1.03	+	2.6	1.1/08.3	35365
2005 QO_{45}	2008 03 07.6	11 13.43	+08 53.4	20.9	−0.82	+	3.4	1.1/06.5	34852
2005 QD_5	2008 03 07.6	11 13.44	−06 00.4	21.2	−0.92	+	2.6	2.8/10.8	35915
2002 TR_{107}	2008 03 07.6	11 13.45	+08 17.7	21.9	−0.96	+	4.7	1.0/06.7	08439
2006 WX_{13}	2008 03 07.6	11 13.46	+19 06.6	21.7	−0.85	+	5.2	4.0/03.0	19311
2006 VC_{20}	2008 03 07.6	11 13.49	−06 46.7	21.0	−0.82	+	5.9	3.6/11.6	14807
2005 SS_{82}	2008 03 07.6	11 13.49	−03 31.4	20.6	−0.68	+	6.7	2.2/10.6	97820
2001 PC_{15}	2008 03 07.6	11 13.50	−02 50.8	22.8	−0.84	+	4.7	2.0/10.1	25905
2000 SM_{306}	2008 03 07.6	11 13.54	−09 09.1	18.9	−0.77	+	4.4	4.3/12.3	35770
2006 SV_{35}	2008 03 07.6	11 13.57	+12 34.2	21.5	−1.01	+	7.0	2.7/05.3	33495
2000 GB_{122}	2008 03 07.6	11 13.59	+27 31.2	20.4	−0.98	+	5.0	7.5/28.9	12734
2008 DY_{54}	2008 03 07.6	11 13.61	+19 36.7	19.5	−0.92	+	7.5	5.9/02.6	35405
2005 QV_{66}	2008 03 07.6	11 13.61	+16 43.8	20.1	−0.80	+	6.6	3.3/03.7	35918
2005 QO_{166}	2008 03 07.6	11 13.64	+02 42.9	19.1	−0.94	+	0.2	0.7/08.3	35921
2002 RX_{53}	2008 03 07.6	11 13.65	+07 38.4	20.8	−0.92	+	6.5	0.8/06.8	35820
2001 SN_{287}	2008 03 07.6	11 13.66	−19 23.5	20.8	−1.06	+12.2		9.6/16.7	03229
2005 SE_{95}	2008 03 07.7	11 13.59	−21 49.4	20.2	−0.88	+	5.8	9.1/16.8	95832
2005 QA_2	2008 03 07.7	11 13.61	+03 29.7	19.7	−0.77	+	7.3	0.5/08.2	04338
2006 SF_{354}	2008 03 07.7	11 13.62	+14 55.4	21.2	−1.05	+	5.3	3.4/04.7	12936
2002 DG_7	2008 03 07.7	11 13.65	+19 08.8	19.4	−0.97	−	0.2	5.0/03.9	34717
2001 TA_{228}	2008 03 07.7	11 13.67	−00 50.3	20.5	−0.82	+	6.1	1.8/09.6	35794
1995 VQ_{10}	2008 03 07.7	11 13.67	+06 23.6	21.4	−0.96	+	7.1	0.5/07.3	84437
2005 TQ_{43}	2008 03 07.7	11 13.69	+00 52.8	22.1	−0.80	+	6.8	1.1/09.1	33463
2006 US_{182}	2008 03 07.7	11 13.69	+33 28.7	21.2	−0.90	+	3.2	7.7/27.2	16359
2006 UQ_{183}	2008 03 07.7	11 13.72	+25 02.4	22.0	−0.94	+	4.4	5.5/01.3	14804
2006 SM_{357}	2008 03 07.7	11 13.73	+45 17.1	19.7	−1.22	−	1.8	12.2/24.2	33508
2005 VH	2008 03 07.7	11 13.74	+01 07.7	20.8	−0.74	+	4.9	1.0/09.0	35937
2006 VO_{56}	2008 03 07.7	11 13.75	+12 19.4	20.4	−0.84	+	5.1	2.3/05.4	35982
2006 UU_{178}	2008 03 07.7	11 13.75	+07 51.3	20.4	−0.90	+	7.3	1.0/06.8	35010
2006 UQ_{178}	2008 03 07.7	11 13.76	+10 13.1	19.9	−0.79	+	7.3	1.7/06.0	35010
2006 SV_{259}	2008 03 07.7	11 13.77	+02 24.5	18.6	−0.88	+	6.5	1.2/08.6	35957
2002 QE_{120}	2008 03 07.7	11 13.84	+09 17.1	21.1	−0.93	+	6.4	1.4/06.4	23866
2006 UE_{321}	2008 03 07.7	11 13.85	+09 43.8	19.6	−0.86	+	6.2	1.9/06.2	35979
2008 CU_{25}	2008 03 07.7	11 13.86	+03 50.6	19.3	−0.85	+	8.3	0.4/08.1	35314
1999 WG_{15}	2008 03 07.7	11 13.87	+08 33.1	20.8	−1.00	+	6.1	1.2/06.7	35758
2002 XQ_{73}	2008 03 07.7	11 13.89	−06 54.4	20.1	−0.90	+	4.7	3.7/11.5	35839
1999 TJ_{74}	2008 03 07.7	11 13.89	+08 12.7	21.3	−0.80	+	3.1	0.9/06.8	84503
2001 RA_{107}	2008 03 07.7	11 13.91	+05 53.1	19.7	−0.76	+	9.1	0.3/07.4	35785
2001 TS_{217}	2008 03 07.7	11 13.93	−02 38.7	21.0	−0.91	+	5.0	2.4/10.1	35794
2005 QU_{139}	2008 03 07.7	11 13.94	+06 59.4	22.6	−0.73	+	4.5	0.5/07.1	97800
2001 UQ_{38}	2008 03 07.7	11 13.94	+05 31.9	20.4	−0.82	+	5.4	0.2/07.6	16176
2008 DL_{26}	2008 03 07.7	11 13.94	+01 04.8	19.3	−1.02	+	3.9	1.7/08.9	35396
2002 XD_7	2008 03 07.7	11 13.94	−16 32.9	18.5	−0.79	+	6.5	8.8/15.7	35838
2006 TZ_{29}	2008 03 07.7	11 13.97	+05 29.0	19.1	−0.81	+	6.2	0.2/07.6	35963
2006 UB_{329}	2008 03 07.7	11 13.98	+01 15.2	20.0	−0.78	+	5.2	1.2/09.0	30250
2002 QB_{98}	2008 03 07.7	11 13.98	+04 29.8	22.0	−0.95	+	5.5	0.1/07.9	13922
2005 SH_{38}	2008 03 07.7	11 14.01	−01 08.3	21.1	−0.70	+	6.3	1.6/09.9	21827
2006 QZ_{126}	2008 03 07.7	11 14.02	+03 53.5	20.7	−1.34	−	1.2	0.4/08.0	09747
2005 SX_{176}	2008 03 07.7	11 14.03	+07 15.0	19.6	−0.98	+	2.5	0.8/07.1	35927
2003 UR_{307}	2008 03 07.7	11 14.05	+14 05.2	19.7	−0.98	+	8.3	3.7/04.8	35860
2005 NX_{101}	2008 03 07.8	11 13.98	+05 37.9	20.5	−0.80	+	6.3	0.2/07.6	11114
2005 UO_{485}	2008 03 07.8	11 14.00	+23 14.4	21.3	−0.78	+	4.0	4.4/01.6	34907
2006 WQ_{99}	2008 03 07.8	11 14.02	+09 53.8	19.8	−0.97	+	6.0	2.0/06.3	35988
2008 AY_{27}	2008 03 07.8	11 14.02	+03 34.9	20.3	−1.09	+	3.0	0.6/08.2	33215
2005 QX_{94}	2008 03 07.8	11 14.04	+03 21.3	20.8	−0.88	+	2.9	0.5/08.3	34856
2002 TT_{28}	2008 03 07.8	11 14.04	+04 36.0	21.3	−0.88	+	6.6	0.1/07.9	14672
2001 VC_{21}	2008 03 07.8	11 14.04	−03 27.9	20.0	−0.79	+	5.4	2.4/10.6	35797
2007 VK_{243}	2008 03 07.8	11 14.07	+07 46.2	20.0	−0.64	+	4.9	0.8/06.9	35144
2002 TP_{198}	2008 03 07.8	11 14.09	+00 14.0	20.0	−1.01	+	3.9	1.6/09.2	35829
2004 RJ_{67}	2008 03 07.8	11 14.09	+08 25.0	19.5	−0.87	+	2.7	1.1/06.8	35895
2006 SP_{185}	2008 03 07.8	11 14.10	+07 47.6	20.9	−1.00	+	3.7	1.0/07.0	20498
2002 VB_{123}	2008 03 07.8	11 14.10	+23 18.3	21.0	−1.05	+	2.4	5.5/02.5	13983
1999 TK_{140}	2008 03 07.8	11 14.12	+04 13.4	21.4	−0.97	+	5.9	0.2/08.1	35755
2006 TT_{87}	2008 03 07.8	11 14.12	+14 00.1	20.0	−1.11	+	3.9	3.5/05.2	10281
2008 BU_{35}	2008 03 07.8	11 14.13	+06 50.7	19.2	−0.94	+	3.2	0.7/07.3	35287
1999 UV_{51}	2008 03 07.8	11 14.14	+41 10.2	20.9	−1.21	+	2.9	10.6/24.5	17903
2006 WP_{50}	2008 03 07.8	11 14.16	+30 32.9	20.8	−0.99	+	5.1	7.9/27.9	14812
2005 SL_{279}	2008 03 07.8	11 14.17	−01 00.3	19.8	−0.77	+	9.5	2.0/09.9	35929
1999 VB_{80}	2008 03 07.8	11 14.17	−01 41.3	21.2	−0.97	+	6.6	2.1/09.9	12726
2008 EA_{23}	2008 03 07.8	11 14.17	+11 17.2	19.5	−0.96	+	6.2	2.8/05.8	35412
2005 QP_{53}	2008 03 07.8	11 14.24	+02 52.6	20.2	−0.96	+	2.2	0.7/08.4	97793
2005 SK_{18}	2008 03 07.8	11 14.24	+10 40.6	20.4	−0.83	+	2.6	1.7/06.1	34868
2001 PD_{65}	2008 03 07.8	11 14.25	+09 33.2	20.0	−0.91	+	4.3	1.4/06.5	35780
2001 OW_5	2008 03 07.8	11 14.26	+02 25.1	20.6	−0.77	+	8.8	0.7/08.7	33316
2006 TZ_{40}	2008 03 07.8	11 14.26	+01 43.3	20.5	−0.86	+	5.8	1.0/08.9	14798
2006 VV_{67}	2008 03 07.8	11 14.26	−09 18.5	20.8	−0.84	+	5.7	4.4/12.6	16363
2005 QN_{122}	2008 03 07.8	11 14.28	+03 57.9	22.2	−0.74	+	4.7	0.2/08.2	97799
2002 VB_{100}	2008 03 07.8	11 14.28	+01 20.9	20.0	−0.89	+	5.6	1.2/09.0	35835
2005 JQ_1	2008 03 07.8	11 14.28	+18 47.2	20.1	−1.08	+	4.8	5.1/03.6	35904
2006 VE_6	2008 03 07.8	11 14.30	+20 23.7	20.0	−0.85	+	3.8	4.9/02.9	35980
2001 TZ_{103}	2008 03 07.8	11 14.30	+03 27.7	22.4	−0.81	+	4.5	0.4/08.3	74103
2000 UU_{84}	2008 03 07.8	11 14.34	+21 41.5	20.3	−0.81	+	3.6	4.5/02.4	35771
2002 TD_{72}	2008 03 07.8	11 14.35	+03 41.2	18.9	−1.04	+	2.9	0.5/08.2	35827
2006 VF_{57}	2008 03 07.8	11 14.37	+01 16.0	21.4	−0.95	+	6.6	1.2/09.0	10512
2005 SU_{279}	2008 03 07.8	11 14.37	+09 27.6	21.9	−0.75	+	4.4	1.1/06.4	11135
2006 UC_{207}	2008 03 07.8	11 14.38	+19 47.7	19.8	−0.98	+	2.5	5.3/03.5	35976
2005 QG_{177}	2008 03 07.8	11 14.39	+04 33.2	20.0	−0.88	+	2.4	0.1/08.0	35921
2008 DW_{54}	2008 03 07.9	11 14.33	+27 09.8	20.0	−0.80	+	5.5	8.1/29.0	36044
2006 SO_{95}	2008 03 07.9	11 14.33	+03 03.2	22.0	−0.86	+	6.3	0.5/08.5	12929
2006 WU_{60}	2008 03 07.9	11 14.36	+04 20.8	19.6	−0.70	+	9.8	0.2/08.1	35988
2006 VQ_{145}	2008 03 07.9	11 14.38	−05 56.3	20.7	−0.87	+	4.1	3.1/11.3	35985
2006 XK_{42}	2008 03 07.9	11 14.43	+03 30.6	20.1	−0.81	+	5.0	0.4/08.4	35991
2005 VX_{101}	2008 03 07.9	11 14.43	−07 17.3	20.1	−0.73	+	4.9	3.2/12.0	35938
2005 WM_{122}	2008 03 07.9	11 14.44	+05 53.2	20.7	−0.77	+	4.5	0.3/07.6	33471
2006 UF_{190}	2008 03 07.9	11 14.46	+08 35.3	20.1	−1.08	+	1.0	1.3/07.0	35975
2006 SL_{81}	2008 03 07.9	11 14.50	+03 21.7	21.5	−0.97	+	7.7	0.5/08.4	35953
2004 FT_{96}	2008 03 07.9	11 14.51	+25 32.9	18.9	−1.10	+	2.0	7.3/01.7	35886
2005 QZ_{66}	2008 03 07.9	11 14.55	+06 31.1	20.0	−0.72	+	8.3	0.5/07.4	35918

2001 SC_{248}	2008 03 07.9	11 14.57	+00 44.2	21.7	−0.78	+ 6.9	1.1/09.3	48107
2002 AK_{110}	2008 03 07.9	11 14.57	−01 26.8	18.8	−0.84	+ 2.4	2.1/09.8	35804
2006 SD_{9}	2008 03 07.9	11 14.60	−01 36.2	21.7	−0.84	+ 7.0	1.9/10.1	11230
2006 WA_{111}	2008 03 07.9	11 14.61	+06 00.5	20.9	−0.86	+ 5.9	0.3/07.6	35989
2006 WD_{29}	2008 03 07.9	11 14.63	+09 08.7	20.9	−0.95	+ 5.7	1.4/06.6	35044
2006 VQ_{10}	2008 03 07.9	11 14.66	+09 49.9	20.5	−0.89	+ 5.0	1.6/06.4	35980
2005 AK_{78}	2008 03 07.9	11 14.66	−18 34.9	19.8	−1.46	− 4.2	11.5/12.9	35898
2002 WL_{16}	2008 03 07.9	11 14.68	−09 53.8	19.5	−0.83	+ 7.5	4.9/13.1	35837
2006 SK_{18}	2008 03 07.9	11 14.69	+02 32.5	19.0	−0.79	+ 9.1	0.8/08.8	35950
2006 UT_{200}	2008 03 07.9	11 14.69	−12 50.2	20.5	−0.84	+ 6.9	5.4/14.1	12958
2004 HW_{70}	2008 03 07.9	11 14.70	+15 28.5	19.5	−0.82	+ 7.8	3.5/04.3	35891
2005 SA_{174}	2008 03 07.9	11 14.70	−02 53.7	21.5	−0.77	+ 5.8	2.1/10.5	97833
2006 VN_{43}	2008 03 07.9	11 14.72	+27 51.0	20.2	−0.92	+ 4.0	6.4/29.5	35982
2002 TJ_{182}	2008 03 07.9	11 14.74	−04 58.3	21.3	−0.94	+ 4.9	3.2/11.0	13963
2008 CQ_{142}	2008 03 07.9	11 14.77	+02 20.2	19.6	−0.98	+ 2.3	0.9/08.7	35365
2006 TW_{94}	2008 03 07.9	11 14.77	+15 11.9	21.8	−1.00	+ 5.2	3.2/04.8	12945
2002 XX_{23}	2008 03 07.9	11 14.78	−10 53.8	20.9	−0.94	+ 3.9	4.9/12.9	08577
2005 QJ_{126}	2008 03 08.0	11 14.71	+05 57.4	20.0	−0.87	+ 3.5	0.4/07.7	31420
2006 RV_{36}	2008 03 08.0	11 14.74	+06 44.8	21.3	−0.97	+ 5.4	0.6/07.4	11212
2005 ST_{32}	2008 03 08.0	11 14.77	+00 31.7	21.3	−0.69	+ 6.8	1.1/09.5	21827
2000 SA_{344}	2008 03 08.0	11 14.79	−12 38.3	19.7	−0.87	+ 2.2	5.0/13.4	35770
2008 CR_{25}	2008 03 08.0	11 14.82	+06 27.8	19.1	−0.84	+11.8	0.7/07.4	35314
2005 SG_{241}	2008 03 08.0	11 14.82	−05 20.1	22.5	−0.69	+ 5.2	2.4/11.5	97842
2005 SP_{118}	2008 03 08.0	11 14.82	+12 31.8	20.3	−0.73	+ 7.1	2.1/05.3	35926
2004 BF_{49}	2008 03 08.0	11 14.83	−00 43.6	21.1	−1.00	+ 5.5	1.9/09.7	35874
2006 RR_{30}	2008 03 08.0	11 14.84	+05 53.1	20.8	−0.98	+ 5.2	0.3/07.7	14782
2001 PR_{41}	2008 03 08.0	11 14.86	−07 46.0	19.7	−0.90	+ 5.7	4.3/12.0	35780
2005 UV_{337}	2008 03 08.0	11 14.87	+04 43.9	20.4	−0.76	+ 5.0	0.0/08.1	33466
2002 TY_{251}	2008 03 08.0	11 14.89	+07 57.3	21.4	−0.90	+ 6.5	1.0/07.0	35830
2002 TO_{223}	2008 03 08.0	11 14.89	+01 46.1	20.2	−0.88	+ 6.6	1.0/09.0	14676
2002 AS_{7}	2008 03 08.0	11 14.90	+26 14.7	20.0	−0.82	+ 4.9	5.9/29.7	35803
2002 VJ_{121}	2008 03 08.0	11 14.93	−16 01.1	17.5	−0.88	+ 1.0	9.9/14.8	35836
2001 WQ_{12}	2008 03 08.0	11 14.93	−06 55.1	21.3	−0.77	+ 6.9	3.3/12.2	08130
2005 OP_{9}	2008 03 08.0	11 14.93	+12 57.2	21.4	−0.87	+ 6.0	2.4/05.4	35913
2001 TC_{171}	2008 03 08.0	11 14.94	−05 07.4	21.2	−0.82	+ 5.4	2.8/11.3	85070
2003 WS_{193}	2008 03 08.0	11 14.96	+03 55.3	20.0	−0.92	+ 8.4	0.4/08.4	35865
2001 OU_{66}	2008 03 08.0	11 14.98	+02 34.3	20.2	−0.89	+ 4.9	0.7/08.8	35779
2005 WM_{191}	2008 03 08.0	11 15.00	+26 31.8	20.6	−0.77	+ 4.1	5.0/29.5	98016
2006 VX_{94}	2008 03 08.0	11 15.00	+17 49.5	20.4	−0.88	+ 5.3	4.3/03.8	35984
2002 RA_{55}	2008 03 08.0	11 15.02	−01 19.3	20.4	−0.97	+ 4.6	2.0/09.9	35820
2006 UV_{270}	2008 03 08.0	11 15.03	+17 36.3	20.4	−0.89	+ 4.0	4.2/04.1	35978
2001 TT_{201}	2008 03 08.0	11 15.03	+23 13.5	21.6	−0.90	+ 4.0	5.1/02.1	12220
2000 SS_{348}	2008 03 08.0	11 15.03	+20 57.6	19.9	−0.81	+ 5.1	4.5/02.6	35770
2002 XZ_{15}	2008 03 08.0	11 15.03	−01 34.3	18.7	−1.02	+ 1.5	2.5/09.8	35838
2008 AN_{28}	2008 03 08.0	11 15.11	+01 09.6	19.8	−1.04	+ 0.1	1.5/09.0	36013
2000 BN_{6}	2008 03 08.0	11 15.13	−27 46.1	19.3	−1.76	− 6.1	15.7/14.9	14813
2002 RM_{200}	2008 03 08.1	11 15.07	−05 01.6	19.4	−0.98	+ 6.0	3.9/11.1	35822
2006 PK_{21}	2008 03 08.1	11 15.09	+09 44.8	20.9	−0.98	+ 6.7	1.7/06.6	35941
2002 PL_{174}	2008 03 08.1	11 15.10	+06 31.3	22.3	−0.93	+ 6.6	0.5/07.6	10890
2004 BH_{53}	2008 03 08.1	11 15.11	+03 10.1	19.4	−0.88	+ 6.4	0.7/08.6	35874
2002 TS_{103}	2008 03 08.1	11 15.12	−02 07.1	21.0	−0.98	+ 6.7	2.4/10.3	35827
2004 FC_{131}	2008 03 08.1	11 15.12	+28 35.6	19.4	−0.93	+ 6.3	8.7/28.4	35886
2006 SY_{167}	2008 03 08.1	11 15.13	−00 10.1	20.5	−0.94	+ 7.0	1.8/09.7	35955
2001 OU_{9}	2008 03 08.1	11 15.17	+02 17.7	21.1	−0.86	+ 5.0	0.7/08.9	14612
2005 QB_{101}	2008 03 08.1	11 15.19	−03 35.2	20.1	−0.95	+ 2.1	2.8/10.5	35919
2004 HC_{44}	2008 03 08.1	11 15.20	+19 04.0	20.1	−1.01	+ 2.2	4.5/04.0	35890
2004 PJ_{100}	2008 03 08.1	11 15.22	+12 22.1	20.5	−0.72	+10.6	2.1/05.3	35895
2003 SL_{319}	2008 03 08.1	11 15.25	+03 06.5	21.8	−1.09	+ 4.9	0.6/08.6	08752
2002 RG_{55}	2008 03 08.1	11 15.26	−00 57.1	20.8	−0.93	+ 6.3	1.8/10.0	12814
2001 SM_{100}	2008 03 08.1	11 15.26	−00 51.9	21.3	−0.83	+ 8.0	1.9/10.1	03219
2006 SQ_{144}	2008 03 08.1	11 15.27	+04 10.1	19.9	−0.94	+ 4.7	0.3/08.3	35955
2008 CT_{4}	2008 03 08.1	11 15.27	+06 14.2	19.1	−0.96	+ 0.3	0.5/07.8	35298
2006 SL_{275}	2008 03 08.1	11 15.27	+10 40.4	19.9	−0.89	+ 4.2	2.0/06.3	35957
2000 SM_{16}	2008 03 08.1	11 15.28	−00 33.5	21.2	−0.74	+ 5.1	1.4/09.9	12198
2004 DB_{34}	2008 03 08.1	11 15.32	+05 07.6	19.4	−0.75	+12.2	0.1/08.0	35880
2005 SA_{221}	2008 03 08.1	11 15.32	−16 19.0	20.4	−0.72	+ 4.1	4.9/15.3	97840
2002 AX_{157}	2008 03 08.1	11 15.33	−06 26.9	19.0	−0.83	+ 1.9	4.0/11.5	34710
2002 UC_{32}	2008 03 08.1	11 15.33	+04 04.4	23.2	−0.93	+ 4.6	0.2/08.4	08498
2000 WQ_{152}	2008 03 08.1	11 15.34	−18 20.8	20.1	−0.74	+ 4.4	5.6/16.3	12745
2004 FA_{65}	2008 03 08.1	11 15.35	−04 11.5	19.9	−0.79	+ 8.4	2.9/11.3	35885
2001 VU_{60}	2008 03 08.1	11 15.36	−26 55.7	20.6	−1.10	+ 8.2	12.9/20.2	30542
2005 SH_{136}	2008 03 08.1	11 15.38	+08 00.5	20.5	−0.80	+ 4.8	0.9/07.1	35926
2005 NN_{72}	2008 03 08.1	11 15.38	+18 32.8	20.2	−1.00	+ 5.9	4.7/03.7	35912
2005 SC_{162}	2008 03 08.1	11 15.39	+08 28.5	20.8	−0.83	+ 3.1	1.0/07.1	35927
2005 NP_{53}	2008 03 08.1	11 15.39	+02 49.9	20.3	−0.94	+ 6.5	0.7/08.8	35911
2006 SU_{286}	2008 03 08.1	11 15.39	−03 11.3	19.4	−0.96	+ 2.6	2.9/10.5	35958
2005 MF_{20}	2008 03 08.1	11 15.40	+08 43.3	20.8	−0.96	+ 7.2	1.4/06.9	35909
2001 QX_{90}	2008 03 08.1	11 15.40	−25 36.5	20.2	−0.99	+14.4	12.7/20.9	46548
2002 QO_{33}	2008 03 08.1	11 15.40	+09 11.2	21.6	−0.95	+ 5.3	1.4/06.8	35817
2005 SL_{192}	2008 03 08.1	11 15.42	+03 55.5	20.6	−0.73	+ 4.8	0.2/08.5	33462
2005 SB_{65}	2008 03 08.1	11 15.43	−03 35.7	21.2	−0.80	+ 7.3	2.4/11.0	02255
2008 CL_{95}	2008 03 08.1	11 15.46	+16 07.8	19.7	−0.73	+ 7.9	3.9/04.1	35349
1998 SF_{80}	2008 03 08.1	11 15.47	+02 40.6	20.1	−0.97	+ 4.1	0.7/08.8	35750
2000 GN_{6}	2008 03 08.2	11 15.43	+18 13.1	19.8	−1.14	− 0.5	5.8/04.7	35763
2004 BS_{129}	2008 03 08.2	11 15.44	+05 06.2	20.6	−0.92	+ 6.9	0.1/08.1	35876
2003 WP_{115}	2008 03 08.2	11 15.44	−01 18.8	21.5	−1.03	+ 5.6	2.1/10.0	11005
2006 SQ_{286}	2008 03 08.2	11 15.47	−10 45.2	20.8	−0.93	+ 6.4	5.0/13.3	16353
2002 RU_{180}	2008 03 08.2	11 15.48	+04 58.7	21.7	−0.91	+ 6.1	0.1/08.1	18020
2005 JE_{116}	2008 03 08.2	11 15.49	+17 12.9	20.1	−0.99	+ 6.5	5.0/04.2	34830
2005 TW_{10}	2008 03 08.2	11 15.50	+20 59.1	20.6	−0.85	+ 2.2	4.0/03.2	97847
2005 WQ_{156}	2008 03 08.2	11 15.51	+23 01.0	21.2	−0.83	+ 3.5	4.8/02.2	96554
2002 VJ_{18}	2008 03 08.2	11 15.52	+15 07.8	19.9	−0.96	+ 4.0	3.7/05.1	35833
2006 SO_{114}	2008 03 08.2	11 15.54	+06 58.7	21.7	−0.96	+ 5.6	0.7/07.5	11254
2006 TJ_{20}	2008 03 08.2	11 15.57	+06 17.1	20.6	−0.90	+ 4.7	0.5/07.8	35962
2005 TK_{90}	2008 03 08.2	11 15.57	−11 37.9	21.3	−0.68	+ 6.8	4.0/14.1	04354
2002 SH_{61}	2008 03 08.2	11 15.60	+07 21.5	20.2	−0.93	+10.4	1.0/07.3	35825
2006 SY_{125}	2008 03 08.2	11 15.60	+17 08.7	21.7	−0.94	+ 4.1	3.8/04.5	21865
2005 RJ_{5}	2008 03 08.2	11 15.61	+17 58.9	21.1	−0.87	+ 4.7	3.6/03.9	12903
2001 TA_{245}	2008 03 08.2	11 15.62	+03 11.1	21.0	−0.84	+ 5.2	0.5/08.7	35794
2001 SZ_{97}	2008 03 08.2	11 15.62	+02 24.2	21.3	−0.83	+ 5.6	0.7/09.0	16166
2003 YF_{131}	2008 03 08.2	11 15.63	+10 14.4	19.6	−1.02	+ 4.0	2.3/06.7	34777
2006 WA_{13}	2008 03 08.2	11 15.64	+00 00.7	21.3	−0.84	+ 6.5	1.5/09.8	35986

2001 XL_{63}	2008 03 08.2	11 15.69	−12 56.7	19.5	−0.83	+ 4.0	5.3/14.1	35800
2005 VS_{128}	2008 03 08.2	11 15.69	+01 15.0	21.2	−0.68	+ 6.5	0.9/09.5	21850
2000 QG_{51}	2008 03 08.2	11 15.72	+04 14.1	20.2	−0.86	+ 4.9	0.2/08.4	12737
2006 UZ_{202}	2008 03 08.2	11 15.73	+05 19.2	19.9	−0.92	+ 9.7	0.2/08.1	35012
1999 UW_{14}	2008 03 08.2	11 15.73	+15 58.2	20.0	−1.05	+ 4.2	4.5/05.0	35756
2004 CX_{91}	2008 03 08.2	11 15.74	+17 58.8	19.5	−0.98	+ 4.7	5.3/04.2	34787
2002 WR_{8}	2008 03 08.2	11 15.76	+10 51.9	20.2	−0.89	+ 6.2	2.1/06.3	35837
2008 BR_{35}	2008 03 08.2	11 15.77	+09 09.6	20.4	−0.78	+ 5.6	1.3/06.8	35287
2002 UC_{27}	2008 03 08.2	11 15.78	+25 09.0	19.9	−1.08	+ 1.5	7.2/02.5	35832
2001 UM_{8}	2008 03 08.2	11 15.80	+11 32.4	20.4	−0.85	+ 4.7	2.0/06.1	35794
2006 WS_{163}	2008 03 08.2	11 15.82	−01 26.2	19.4	−0.90	+ 6.9	2.3/10.3	35990
2005 SG_{226}	2008 03 08.2	11 15.83	−01 34.8	21.0	−0.72	+ 6.2	1.7/10.4	97840
2006 SJ_{34}	2008 03 08.2	11 15.83	+00 44.1	19.5	−1.05	+ 3.5	1.6/09.4	35950
2006 SQ_{222}	2008 03 08.2	11 15.84	+06 19.1	19.8	−0.94	+ 5.0	0.7/07.8	34968
2004 HG_{4}	2008 03 08.2	11 15.85	+11 13.8	20.0	−0.89	+ 5.0	2.3/06.2	35889
2004 TV_{8}	2008 03 08.2	11 15.85	+39 32.6	19.7	−1.92	− 8.9	17.8/02.8	35897
2002 XW_{52}	2008 03 08.2	11 15.85	−01 15.3	20.3	−0.87	+ 5.2	1.7/10.2	35839
2006 VL_{7}	2008 03 08.3	11 15.81	+13 53.6	21.6	−0.87	+ 4.8	2.7/05.4	12538
2006 RM_{20}	2008 03 08.3	11 15.85	−04 33.6	20.6	−0.98	+ 5.3	3.2/11.2	35946
1999 TJ_{64}	2008 03 08.3	11 15.88	+08 03.5	20.9	−0.78	+ 3.1	0.9/07.3	10706
2001 WM_{8}	2008 03 08.3	11 15.93	+20 21.6	20.2	−0.83	+ 5.0	4.3/03.1	12782
2002 TV_{88}	2008 03 08.3	11 15.94	+03 20.5	19.9	−1.03	+ 3.4	0.5/08.7	34731
2006 TN_{42}	2008 03 08.3	11 15.94	−12 22.3	20.4	−0.79	+ 7.5	5.5/14.4	12477
2001 UY_{185}	2008 03 08.3	11 15.94	+14 01.2	20.9	−0.92	+ 3.0	2.9/05.6	35796
2005 RQ_{22}	2008 03 08.3	11 15.95	−00 50.4	21.0	−0.79	+ 5.9	1.6/10.2	35922
2002 VV_{120}	2008 03 08.3	11 15.99	−16 35.9	19.8	−0.93	+ 4.0	7.2/15.3	08549
2006 WP_{130}	2008 03 08.3	11 15.99	+30 32.4	20.2	−0.95	+ 9.2	7.6/27.6	28916
2006 UM_{197}	2008 03 08.3	11 16.02	+08 59.9	20.5	−0.81	+ 4.6	1.3/07.0	35975
1996 GE_{2}	2008 03 08.3	11 16.03	+31 13.2	20.6	−1.22	+ 0.3	7.6/29.7	87332
2002 UG_{17}	2008 03 08.3	11 16.03	+01 56.4	20.8	−0.89	+ 5.8	0.9/09.2	18025
2003 FZ_{118}	2008 03 08.3	11 16.05	+01 24.2	19.7	−0.72	+ 7.7	1.0/09.5	35848
2006 QT_{50}	2008 03 08.3	11 16.05	+10 13.7	20.3	−1.02	+ 4.1	1.9/06.8	34931
2005 QT_{47}	2008 03 08.3	11 16.07	+10 07.0	20.1	−0.89	+ 1.6	1.5/06.8	35917
2000 SG_{214}	2008 03 08.3	11 16.13	+08 08.0	20.1	−0.85	+ 2.8	1.0/07.4	35769
2006 SA_{364}	2008 03 08.3	11 16.14	+08 49.5	20.9	−0.86	+ 6.3	1.4/07.0	35960
2001 QP_{192}	2008 03 08.3	11 16.15	−11 55.6	21.9	−0.84	+ 4.2	4.4/13.7	12756
2005 UN_{445}	2008 03 08.3	11 16.16	−05 41.3	20.5	−0.80	+ 2.8	2.6/11.5	35936
2006 TG_{79}	2008 03 08.3	11 16.20	−00 31.0	19.6	−0.89	+ 8.1	2.0/10.1	35966
2006 YE_{5}	2008 03 08.3	11 16.20	+05 32.2	20.7	−0.91	+ 6.4	0.3/08.1	33536
1999 TK_{271}	2008 03 08.3	11 16.21	+04 39.6	21.2	−1.01	+ 5.1	0.0/08.4	12179
2000 SY_{15}	2008 03 08.3	11 16.22	+01 23.4	19.4	−0.84	+ 3.0	1.0/09.4	35767
2008 DB_{49}	2008 03 08.3	11 16.23	+21 06.5	19.7	−0.78	+ 5.1	4.8/02.7	35403
2005 ST_{109}	2008 03 08.3	11 16.24	+13 10.3	19.8	−0.84	+ 2.7	2.4/05.8	04346
2006 UW_{67}	2008 03 08.3	11 16.26	+08 10.0	21.0	−0.94	+ 7.1	1.1/07.3	22847
2006 VD_{36}	2008 03 08.4	11 16.17	+10 19.0	21.4	−0.88	+ 5.0	1.7/06.6	16362
2002 TE_{251}	2008 03 08.4	11 16.20	+08 00.5	21.1	−0.95	+ 4.4	1.1/07.4	35830
2006 UC_{172}	2008 03 08.4	11 16.20	−21 17.3	19.5	−0.75	+ 6.5	7.9/18.2	12956
2003 YQ_{73}	2008 03 08.4	11 16.20	+08 05.6	19.2	−0.98	+ 5.2	1.4/07.4	35868
2006 WV_{47}	2008 03 08.4	11 16.22	+06 40.9	20.4	−0.79	+ 4.3	0.6/07.8	16368
2004 BD_{41}	2008 03 08.4	11 16.25	+04 44.1	19.7	−0.93	+ 6.6	0.0/08.4	35873
2008 CA_{182}	2008 03 08.4	11 16.25	+16 46.0	19.5	−0.76	+ 6.7	3.4/04.2	35385
2001 VE_{60}	2008 03 08.4	11 16.25	−07 29.2	20.4	−0.81	+ 5.0	3.4/12.4	12780
2002 TK_{139}	2008 03 08.4	11 16.27	+15 06.8	21.0	−1.10	+ 1.2	3.4/05.7	33360
2002 TL_{292}	2008 03 08.4	11 16.27	−03 45.1	19.6	−0.90	+ 5.8	2.7/11.1	35831
2000 OX_{60}	2008 03 08.4	11 16.27	−00 31.1	20.9	−0.88	+ 3.3	1.5/10.0	10739
1999 TX_{128}	2008 03 08.4	11 16.29	−00 15.9	21.3	−0.93	+ 7.8	1.6/10.0	21294
2001 QP_{245}	2008 03 08.4	11 16.31	+09 24.7	19.7	−0.94	+ 2.6	1.4/07.1	35783
2001 SQ_{253}	2008 03 08.4	11 16.32	−01 55.2	21.0	−0.75	+ 8.2	1.9/10.8	17953
2006 SF_{217}	2008 03 08.4	11 16.33	+13 05.8	21.0	−0.92	+ 5.0	2.7/05.8	35956
2005 UP_{133}	2008 03 08.4	11 16.34	+08 33.2	21.1	−0.83	+ 2.8	1.0/07.3	35934
2000 KO_{1}	2008 03 08.4	11 16.36	−13 28.3	20.0	−0.85	+11.1	5.2/15.0	97377
2001 XM_{90}	2008 03 08.4	11 16.36	−03 32.6	20.1	−0.81	+ 4.9	2.4/11.1	35800
2000 SJ_{308}	2008 03 08.4	11 16.37	−11 43.1	20.5	−0.76	+ 4.3	4.4/13.9	35770
2001 XZ_{148}	2008 03 08.4	11 16.37	+04 19.7	20.7	−0.81	+ 5.7	0.1/08.6	33336
1999 VU_{123}	2008 03 08.4	11 16.38	+09 06.0	21.5	−0.96	+ 6.2	1.7/07.1	35758
2006 RW_{56}	2008 03 08.4	11 16.39	+04 05.3	20.7	−1.00	+ 7.3	0.2/08.6	12413
2004 RJ_{208}	2008 03 08.4	11 16.39	−14 37.9	20.6	−0.75	+ 3.8	4.7/14.7	95413
2005 SO_{124}	2008 03 08.4	11 16.40	−16 08.4	19.1	−0.79	+ 4.7	6.2/15.4	35926
2006 TT_{44}	2008 03 08.4	11 16.41	+03 32.0	21.5	−1.05	+ 6.8	0.4/08.8	14799
2002 RQ_{204}	2008 03 08.4	11 16.42	+04 52.8	21.1	−0.95	+ 5.5	0.1/08.4	14670
2002 QQ_{11}	2008 03 08.4	11 16.43	+00 17.8	21.3	−0.94	+ 5.6	1.4/09.8	14666
2001 YD_{102}	2008 03 08.4	11 16.44	+06 05.0	20.3	−0.78	+ 5.5	0.4/08.0	35802
2001 SL_{16}	2008 03 08.4	11 16.48	+05 15.8	20.5	−0.80	+ 6.1	0.2/08.3	16165
1994 PP_{13}	2008 03 08.4	11 16.49	+08 07.2	21.4	−0.68	+ 6.6	0.8/07.3	21747
2006 US_{5}	2008 03 08.4	11 16.50	+11 18.3	21.8	−0.81	+ 4.8	1.9/06.4	22845
2005 SG_{259}	2008 03 08.4	11 16.50	+25 35.7	20.9	−0.84	+ 2.4	5.1/01.8	95958
2005 LO_{30}	2008 03 08.4	11 16.52	+10 28.3	20.1	−0.94	+ 6.7	2.1/06.6	35908
2002 VS_{86}	2008 03 08.4	11 16.52	+02 39.2	20.3	−0.92	+ 4.8	0.7/09.1	10941
1999 RJ_{220}	2008 03 08.4	11 16.53	−01 00.6	21.6	−0.96	+ 7.1	1.9/10.3	97350
2006 XX_{64}	2008 03 08.4	11 16.54	+29 09.1	20.3	−0.92	+ 5.2	7.1/28.9	16374
2001 TW_{198}	2008 03 08.4	11 16.57	+25 18.6	21.6	−1.06	+ 3.0	6.1/02.0	85085
2008 BQ_{36}	2008 03 08.4	11 16.59	+09 11.9	20.5	−0.78	+ 9.6	1.5/06.9	35288
2001 SF_{338}	2008 03 08.4	11 16.60	+05 52.2	21.2	−0.87	+ 4.1	0.4/08.1	08023
2005 OD_{4}	2008 03 08.4	11 16.60	+02 52.6	19.8	−0.96	+ 7.8	0.7/09.1	35913
2001 QP_{227}	2008 03 08.4	11 16.62	−11 08.3	19.9	−0.99	+ 2.1	5.4/12.9	84801
2006 ST_{355}	2008 03 08.4	11 16.62	+10 12.2	21.3	−0.95	+ 6.1	1.8/06.8	35960
2003 BN_{24}	2008 03 08.4	11 16.62	−32 36.9	19.4	−1.10	− 2.9	13.4/19.0	89408
2004 GL_{30}	2008 03 08.5	11 16.55	−07 14.3	19.3	−0.79	+ 8.5	4.2/12.7	35888
2004 GR_{24}	2008 03 08.5	11 16.57	+28 48.0	19.3	−1.06	+ 3.0	8.6/29.5	34799
2006 RD_{54}	2008 03 08.5	11 16.58	+05 01.2	20.8	−0.84	+ 7.0	0.1/08.4	11216
2006 VJ_{37}	2008 03 08.5	11 16.59	−14 23.2	21.1	−0.86	+ 5.2	5.4/14.9	14808
2005 NH_{6}	2008 03 08.5	11 16.59	−09 30.5	20.6	−0.87	+ 4.2	4.3/13.0	14739
2008 CV_{44}	2008 03 08.5	11 16.59	+07 47.4	19.5	−0.93	+ 2.2	1.1/07.6	35324
2001 QW_{116}	2008 03 08.5	11 16.60	−01 38.5	22.6	−0.81	+ 5.0	1.6/10.5	25918
2004 GJ_{60}	2008 03 08.5	11 16.61	+12 09.9	19.7	−0.91	+ 5.1	2.8/06.1	35889
2005 QT_{71}	2008 03 08.5	11 16.66	+02 35.3	20.5	−0.79	+ 6.3	0.6/09.2	11121
3442 T-3	2008 03 08.5	11 16.67	+11 04.5	20.1	−0.79	+ 3.5	1.7/06.5	36052
2006 UK_{6}	2008 03 08.5	11 16.67	+13 03.6	20.2	−0.90	+ 5.1	2.9/05.9	35968
2001 QJ_{121}	2008 03 08.5	11 16.69	+11 22.1	20.1	−0.86	+ 7.4	2.2/06.3	35781
2003 JH_{4}	2008 03 08.5	11 16.70	+55 20.4	19.3	−1.62	− 2.9	24.0/21.0	35850
2006 VR_{29}	2008 03 08.5	11 16.72	+12 57.3	21.4	−0.88	+ 4.7	2.4/05.9	10498
2008 CQ_{158}	2008 03 08.5	11 16.74	+09 58.6	20.8	−0.99	+ 5.8	1.9/06.9	35372

2002 US_{44}	2008 03 08.5	11 16.75	+10 24.1	21.3	−0.89	+	6.5	1.8/06.7	35833
1999 RL_{220}	2008 03 08.5	11 16.76	−03 07.4	20.1	−1.05	+	4.3	2.9/10.8	07781
2005 NK_{37}	2008 03 08.5	11 16.79	+01 41.8	21.7	−0.80	+	5.5	0.8/09.5	86894
2005 PK_{18}	2008 03 08.5	11 16.81	+26 34.7	20.2	−0.83	+	5.7	5.9/29.8	22792
2006 VS_{1}	2008 03 08.5	11 16.85	−08 55.5	20.9	−0.81	+	6.7	3.9/13.2	12536
2008 CY_{66}	2008 03 08.5	11 16.87	−03 06.7	19.4	−1.07		0.0	2.8/10.5	36029
2006 UK_{288}	2008 03 08.5	11 16.92	−01 20.8	19.9	−1.05	+	4.2	2.2/10.3	14402
2006 UF_{158}	2008 03 08.5	11 16.97	+19 54.8	20.4	−1.05	+	2.6	5.7/04.2	35974
2001 RY_{39}	2008 03 08.5	11 16.97	−07 02.0	21.7	−0.93	+	2.7	3.4/12.0	25939
2006 VS_{73}	2008 03 08.5	11 16.98	−01 59.1	20.3	−0.81	+	5.5	2.2/10.7	35983
2001 OX_{4}	2008 03 08.5	11 16.98	−15 01.3	20.0	−0.91	+	4.3	6.0/14.7	12751
2005 UE_{199}	2008 03 08.5	11 16.99	−00 29.6	20.1	−0.80	+	7.3	1.7/10.3	35934
1999 VV_{65}	2008 03 08.5	11 17.00	+06 35.6	21.2	−0.96	+	6.2	0.7/08.0	14592
2006 SW_{143}	2008 03 08.6	11 16.91	+01 31.6	19.7	−0.88	+	6.0	1.2/09.6	10076
2006 QS_{163}	2008 03 08.6	11 16.92	+04 58.1	22.4	−1.02	+	7.0	0.1/08.5	12405
2005 QK_{65}	2008 03 08.6	11 16.92	+12 24.0	19.9	−0.91	+	5.5	2.6/06.1	35918
2008 CO_{89}	2008 03 08.6	11 16.94	+08 16.2	19.9	−0.82	+	7.1	1.3/07.4	35346
2002 UB_{14}	2008 03 08.6	11 16.95	−03 13.0	19.0	−0.78	+	10.8	2.8/11.5	35832
2006 SU_{41}	2008 03 08.6	11 16.95	+12 05.5	22.1	−0.89	+	4.3	2.2/06.3	33495
2006 TQ_{11}	2008 03 08.6	11 16.96	+20 29.5	20.0	−0.92	+	4.0	4.9/03.6	35962
2006 UH_{9}	2008 03 08.6	11 16.97	+12 10.0	20.0	−0.83	+	5.8	2.4/06.2	35968
2001 WB_{16}	2008 03 08.6	11 16.98	−10 27.2	21.2	−0.78	+	6.6	4.7/13.9	08131
2006 QR_{148}	2008 03 08.6	11 16.99	+10 13.9	20.8	−0.95	+	4.3	2.0/06.9	34935
2001 UE_{14}	2008 03 08.6	11 16.99	−11 16.6	20.5	−0.82	+	5.2	4.4/13.8	35794
2002 EC_{128}	2008 03 08.6	11 17.01	+08 56.6	19.9	−0.72	+	5.9	1.2/07.1	35809
2006 TE_{61}	2008 03 08.6	11 17.02	+08 05.7	21.1	−0.86	+	5.0	1.1/07.5	12943
1999 TU_{58}	2008 03 08.6	11 17.02	+04 38.3	21.9	−0.95	+	6.9	0.0/08.6	07786
2001 UG_{173}	2008 03 08.6	11 17.02	+00 31.3	20.2	−0.81	+	6.3	1.3/10.0	90109
2002 XW_{113}	2008 03 08.6	11 17.04	+07 43.9	19.3	−1.09	+	0.3	1.2/07.8	35840
2001 XD_{233}	2008 03 08.6	11 17.09	+13 59.5	20.0	−0.82	+	4.5	2.8/05.7	35801
2005 PU_{11}	2008 03 08.6	11 17.09	+05 50.6	21.5	−0.85	+	5.0	0.3/08.3	97788
2001 QS_{259}	2008 03 08.6	11 17.10	−04 02.3	20.6	−0.79	+	7.3	2.4/11.6	25932
2001 UZ_{72}	2008 03 08.6	11 17.10	+17 03.4	21.0	−0.86	+	4.1	3.4/04.7	30514
1999 TO_{51}	2008 03 08.6	11 17.13	+00 13.8	20.5	−0.75	+	4.4	1.2/10.1	35754
2000 QQ_{37}	2008 03 08.6	11 17.13	−00 18.0	20.0	−0.79	+	4.4	1.3/10.2	33305
2008 CS_{44}	2008 03 08.6	11 17.13	+10 15.6	19.0	−0.93	+	6.3	2.4/06.8	35324
2008 BO_{35}	2008 03 08.6	11 17.13	+10 57.7	19.7	−0.86	+	9.4	2.9/06.4	36022
2004 UZ_{9}	2008 03 08.6	11 17.16	−02 41.6	19.5	−0.95	+	23.6	3.1/12.0	74426
2006 UZ_{265}	2008 03 08.6	11 17.17	+03 53.5	21.2	−1.00	+	4.6	0.2/08.9	19302
2005 VB_{77}	2008 03 08.6	11 17.18	−13 36.4	20.3	−0.92	+	4.2	5.4/14.2	12918
2005 VX_{77}	2008 03 08.6	11 17.18	+12 52.6	20.7	−0.81	+	3.0	2.1/06.1	96399
2006 UY_{178}	2008 03 08.6	11 17.21	+10 44.2	20.4	−0.87	+	5.9	2.0/06.7	35974
2000 XZ_{19}	2008 03 08.6	11 17.22	+41 05.5	20.6	−0.96	+	1.6	8.3/24.7	97421
2002 TQ_{224}	2008 03 08.6	11 17.22	−03 21.7	21.5	−0.85	+	7.6	2.4/11.3	13966
2005 SY_{160}	2008 03 08.6	11 17.22	−00 49.9	22.4	−0.78	+	7.0	1.5/10.5	33461
2005 QZ_{173}	2008 03 08.6	11 17.23	+03 40.0	21.4	−0.91	+	2.8	0.3/08.9	90240
2008 CM_{165}	2008 03 08.6	11 17.25	−00 28.0	20.4	−0.76	+	4.0	1.5/10.3	35376
2004 BP_{38}	2008 03 08.6	11 17.26	+06 34.6	19.8	−0.94	+	4.8	0.9/08.1	35873
2004 LY_{19}	2008 03 08.6	11 17.27	+01 03.6	20.6	−0.86	+	5.0	1.2/09.8	35893
2006 UQ_{134}	2008 03 08.6	11 17.27	+00 23.6	20.4	−0.79	+	7.0	1.4/10.1	33131
2001 RJ_{53}	2008 03 08.6	11 17.28	+13 38.1	20.4	−0.81	+	6.5	2.6/05.7	35784
2002 PD_{95}	2008 03 08.6	11 17.30	+10 55.8	20.8	−0.97	+	5.1	2.0/06.7	35815
2006 SW_{11}	2008 03 08.6	11 17.32	−00 44.4	21.4	−0.90	+	5.7	1.6/10.4	09946
2004 RX_{154}	2008 03 08.6	11 17.32	−03 45.6	20.4	−0.72	+	6.5	2.4/11.5	35896
2006 QX_{166}	2008 03 08.6	11 17.33	+22 27.3	20.1	−0.97	+	3.4	5.3/03.2	18177
2004 JC_{34}	2008 03 08.6	11 17.34	−07 59.7	19.9	−0.80	+	7.2	4.0/12.9	35892
2006 WA_{194}	2008 03 08.6	11 17.36	+30 45.8	20.1	−0.83	+	5.1	7.5/28.1	14816
2006 TF_{19}	2008 03 08.6	11 17.36	+05 22.5	20.6	−1.06	+	5.6	0.3/08.5	35962
2004 JF_{3}	2008 03 08.7	11 17.29	+18 24.7	20.9	−0.89	+	4.3	4.0/04.2	35891
2001 QQ_{229}	2008 03 08.7	11 17.29	−02 10.4	22.2	−0.89	+	4.7	1.9/10.8	90071
2000 SV_{157}	2008 03 08.7	11 17.32	+00 05.9	20.6	−0.78	+	4.0	1.2/10.1	33307
2006 SG_{80}	2008 03 08.7	11 17.36	−02 45.7	21.1	−0.92	+	8.7	2.6/11.2	21864
2005 MW_{22}	2008 03 08.7	11 17.37	−07 45.9	19.9	−1.03	+	4.2	4.5/12.0	34835
2002 QF_{49}	2008 03 08.7	11 17.39	+01 25.0	20.5	−0.99	+	4.2	1.1/09.6	35817
2002 TB_{265}	2008 03 08.7	11 17.43	−12 53.0	19.7	−0.85	+	7.4	5.8/14.9	16225
2002 CR_{267}	2008 03 08.7	11 17.47	+04 31.5	20.3	−0.81	+	2.7	0.0/08.8	85451
2006 VV_{22}	2008 03 08.7	11 17.49	−05 18.6	20.2	−0.96	+	7.3	3.7/11.9	12544
2002 XQ_{65}	2008 03 08.7	11 17.49	+04 14.0	20.2	−0.90	+	5.4	0.1/08.9	33370
1997 LS_{2}	2008 03 08.7	11 17.52	+06 23.8	20.0	−0.81	+	9.0	0.5/08.1	33288
2003 GS_{47}	2008 03 08.7	11 17.53	+29 34.2	20.0	−1.05	+	0.8	7.2/30.0	35849
2005 MD_{54}	2008 03 08.7	11 17.55	+03 01.6	20.2	−0.95	+	5.8	0.6/09.2	34838
2002 NL_{35}	2008 03 08.7	11 17.55	+01 52.2	20.7	−0.93	+	8.2	0.9/09.6	35812
2006 WH_{143}	2008 03 08.7	11 17.55	+09 14.8	20.2	−0.85	+	5.8	1.6/07.2	33157
2001 QB_{193}	2008 03 08.7	11 17.55	−09 27.2	21.1	−0.87	+	3.7	3.8/13.1	14618
2006 VY_{144}	2008 03 08.7	11 17.56	+07 46.2	20.3	−0.96	+	3.7	1.0/07.8	35985
2008 BZ_{35}	2008 03 08.7	11 17.56	+03 51.3	18.8	−0.98	+	0.2	0.3/08.9	36022
2003 YO_{21}	2008 03 08.7	11 17.58	+15 20.0	20.5	−0.97	+	6.5	3.9/05.3	35866
2006 VP_{65}	2008 03 08.7	11 17.58	−00 57.4	21.8	−0.85	+	5.9	1.7/10.5	12975
2002 XQ_{105}	2008 03 08.7	11 17.58	+15 02.9	20.0	−0.88	+	5.4	3.5/05.4	35840
2000 HC_{23}	2008 03 08.7	11 17.64	−06 02.0	19.6	−0.80	+	8.9	3.8/12.5	35764
1995 XD_{5}	2008 03 08.7	11 17.65	−03 33.8	20.9	−0.91	+	7.1	2.7/11.4	35747
2002 VF_{36}	2008 03 08.7	11 17.66	+13 06.1	20.7	−0.90	+	5.2	2.5/06.1	35834
2005 QE_{89}	2008 03 08.7	11 17.69	−13 12.9	21.1	−0.82	+	5.3	5.0/14.7	87097
2003 YP_{6}	2008 03 08.7	11 17.69	+05 33.2	19.5	−1.06	+	2.8	0.4/08.5	35866
2006 TS_{116}	2008 03 08.7	11 17.70	+28 25.7	21.5	−0.82	+	4.9	6.8/29.5	24505
1994 SY_{1}	2008 03 08.7	11 17.70	+08 35.9	20.3	−0.96	+	6.1	1.5/07.5	35746
2001 QK_{119}	2008 03 08.7	11 17.72	−00 59.9	19.7	−0.94	+	2.4	1.7/10.4	35781
2006 UZ_{196}	2008 03 08.8	11 17.65	−08 46.5	20.9	−0.80	+	6.6	3.8/13.4	22851
2006 WH_{193}	2008 03 08.8	11 17.66	+39 09.8	20.8	−0.89	+	3.8	10.1/24.3	15965
2005 MQ_{5}	2008 03 08.8	11 17.66	+13 01.5	20.5	−0.96	+	6.0	2.8/06.1	12356
2008 AJ_{28}	2008 03 08.8	11 17.67	+04 36.5	19.9	−0.91	+	4.2	0.0/08.8	35224
2001 QE_{109}	2008 03 08.8	11 17.68	+12 36.8	21.1	−0.90	+	4.7	2.2/06.3	35781
2002 CC_{227}	2008 03 08.8	11 17.69	+16 06.4	19.1	−0.66	+	10.4	3.9/04.3	35807
2005 OF_{18}	2008 03 08.8	11 17.70	+00 13.7	21.5	−0.82	+	5.1	1.3/10.2	87714
2005 QM_{152}	2008 03 08.8	11 17.78	+01 37.9	20.4	−0.84	+	3.1	0.8/09.7	34861
2006 SB_{218}	2008 03 08.8	11 17.79	+05 45.0	22.0	−0.90	+	5.0	0.4/08.5	12933
2006 SC_{394}	2008 03 08.8	11 17.81	−03 51.2	21.4	−0.97	+	6.0	3.2/11.4	24116
2006 SS_{97}	2008 03 08.8	11 17.84	+29 13.7	20.7	−1.25	−	1.7	8.8/02.6	10038
2002 XR_{26}	2008 03 08.8	11 17.84	−11 04.9	19.8	−0.99	+	2.8	5.2/13.5	08578
2005 OY_{18}	2008 03 08.8	11 17.84	+05 21.0	20.2	−0.83	+	6.3	0.3/08.6	33450
2005 QG_{57}	2008 03 08.8	11 17.86	+06 44.7	21.8	−0.78	+	3.4	0.5/08.2	90230
2006 WC_{5}	2008 03 08.8	11 17.87	+11 05.1	20.2	−0.86	+	5.7	2.1/06.7	35986

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2003 YQ_{93}	2008 03 09.1	11 19.09	−03 16.2	19.5	−1.03	+ 3.8	3.1/11.4	35869
1999 VH_{227}	2008 03 09.1	11 19.10	−26 41.5	19.8	−0.82	+ 2.8	7.6/19.4	97363
1997 ML	2008 03 09.1	11 19.10	+15 35.0	20.4	−0.91	+ 6.6	3.7/05.5	35748
2002 DN	2008 03 09.1	11 19.14	+11 40.6	20.1	−0.76	+ 5.9	2.1/06.7	35808
2002 QL_{28}	2008 03 09.1	11 19.14	+12 19.7	21.0	−0.95	+ 7.3	2.5/06.6	35817
2005 QQ_{14}	2008 03 09.1	11 19.14	+06 07.3	20.7	−0.78	+ 7.6	0.5/08.6	35915
2006 SW_{110}	2008 03 09.1	11 19.15	+17 14.6	20.5	−0.96	+ 5.7	4.2/05.1	35953
2002 TG_{227}	2008 03 09.1	11 19.16	−05 42.9	20.2	−0.82	+ 9.1	3.2/12.8	35830
2008 EU_{84}	2008 03 09.2	11 19.14	+32 20.0	19.5	−1.10	+15.0	11.3/26.9	35417
2002 PX_{45}	2008 03 09.2	11 19.17	−02 35.6	19.9	−1.00	+ 4.1	2.2/11.2	41770
2005 SC_{70}	2008 03 09.2	11 19.19	−00 25.4	20.0	−0.66	+ 6.9	1.2/10.9	35924
1999 CT_{80}	2008 03 09.2	11 19.20	−10 34.3	18.4	−0.94	+ 0.3	6.7/13.2	34680
2006 VA_4	2008 03 09.2	11 19.22	−17 04.9	19.3	−0.80	+ 6.5	7.7/16.9	35980
1998 SL_{40}	2008 03 09.2	11 19.23	+07 01.0	21.5	−1.00	+ 3.7	0.9/08.5	10695
2005 JW_{89}	2008 03 09.2	11 19.24	+10 25.2	21.5	−1.02	+ 6.3	2.1/07.3	35905
2008 CF_{142}	2008 03 09.2	11 19.24	+03 42.1	19.8	−0.82	+ 8.2	0.2/09.5	35364
2006 TD_{33}	2008 03 09.2	11 19.25	+20 13.2	19.7	−1.12	+ 1.7	7.0/04.7	34982
2002 VQ_{91}	2008 03 09.2	11 19.25	+24 36.0	21.7	−0.95	+ 5.1	5.5/02.5	13981
2005 SW_{39}	2008 03 09.2	11 19.26	+11 19.4	20.6	−0.81	+ 3.1	1.9/07.1	35923
2006 RJ_{17}	2008 03 09.2	11 19.27	+09 38.7	20.6	−1.06	+ 4.5	1.8/07.7	35946
2001 FS_{60}	2008 03 09.2	11 19.27	+05 55.8	18.7	−0.80	+10.0	0.7/08.7	35775
2006 VM_{22}	2008 03 09.2	11 19.31	+12 01.7	19.3	−0.90	+ 4.9	2.7/06.8	35981
2005 SX_{79}	2008 03 09.2	11 19.31	+05 38.1	20.3	−0.77	+ 5.5	0.4/08.8	35925
2005 QR_{88}	2008 03 09.2	11 19.32	−10 03.4	21.3	−0.81	+ 2.3	3.6/13.7	20815
2002 RS_{38}	2008 03 09.2	11 19.32	+03 12.7	21.1	−0.86	+ 8.7	0.4/09.6	35820
2001 PV_{38}	2008 03 09.2	11 19.37	+26 04.2	20.4	−0.89	+ 4.9	6.2/01.9	16155
2004 CQ_{28}	2008 03 09.2	11 19.37	+04 20.1	20.7	−0.97	+ 5.4	0.0/09.3	12866
2006 UV_{213}	2008 03 09.2	11 19.38	−04 05.6	21.3	−0.93	+ 5.9	2.8/11.9	24508
2005 RZ_{26}	2008 03 09.2	11 19.39	−09 35.1	20.5	−0.77	+ 3.7	3.7/13.7	14749
2008 CB_{142}	2008 03 09.2	11 19.40	+04 59.6	19.7	−0.76	+12.0	0.2/09.0	35364
2003 UA_{238}	2008 03 09.2	11 19.43	+15 20.1	19.7	−1.04	+ 5.4	4.4/06.0	35859
2005 QX_{123}	2008 03 09.2	11 19.43	+03 10.5	18.8	−1.06	0.0	0.5/09.6	35920
2006 QP_{110}	2008 03 09.2	11 19.44	+11 26.9	19.6	−0.93	+ 8.4	2.7/06.9	35944
2005 UO_{492}	2008 03 09.2	11 19.45	+25 58.5	22.0	−0.79	+ 3.5	4.7/02.0	97958
2005 NX_{84}	2008 03 09.2	11 19.46	−01 29.9	20.0	−0.77	+ 6.8	1.7/11.3	00962
2006 VB_8	2008 03 09.2	11 19.47	+45 52.9	21.1	−1.05	+ 0.9	10.5/23.4	33528
2003 UF_{77}	2008 03 09.2	11 19.49	−02 08.2	20.4	−1.07	+ 5.2	2.5/11.2	35856
2003 YD_{138}	2008 03 09.2	11 19.49	+05 58.8	20.2	−0.95	+ 6.7	0.6/08.8	35870
2006 WR_8	2008 03 09.2	11 19.52	+01 44.1	19.7	−0.80	+ 6.5	0.9/10.2	35986
2006 UL_{98}	2008 03 09.2	11 19.52	+07 43.3	20.8	−1.01	+ 7.3	1.2/08.2	14380
1998 WL_{27}	2008 03 09.2	11 19.54	−13 13.4	21.2	−0.87	+ 7.4	5.5/15.5	14586
2002 RV_{261}	2008 03 09.2	11 19.57	+17 31.8	20.6	−0.94	+ 6.0	4.3/05.0	35823
2006 SZ_{282}	2008 03 09.2	11 19.58	+10 57.7	21.3	−0.98	+ 5.2	2.3/07.3	10147
2005 QL_{99}	2008 03 09.3	11 19.53	+00 17.8	21.7	−0.82	+ 5.8	1.2/10.6	97798
2000 QV_{155}	2008 03 09.3	11 19.53	−05 04.3	20.0	−0.74	+ 6.3	2.6/12.5	35766
2001 SV_{172}	2008 03 09.3	11 19.55	+05 10.3	21.9	−0.82	+ 6.3	0.2/09.0	84931
2005 QQ_{106}	2008 03 09.3	11 19.56	+12 02.0	21.0	−0.74	+ 4.0	1.9/06.8	35919
2002 TQ_{378}	2008 03 09.3	11 19.57	+14 03.4	20.0	−1.18	+ 2.0	3.8/06.7	35832
2005 QB_{41}	2008 03 09.3	11 19.63	+02 00.0	20.6	−0.78	+ 7.1	0.6/10.1	04339
2005 JW_1	2008 03 09.3	11 19.63	+09 47.8	20.7	−1.01	+ 7.6	1.9/07.6	11097
2001 QC_{224}	2008 03 09.3	11 19.65	−09 46.1	21.9	−0.88	+ 3.6	3.8/13.7	13781
2006 QW_{142}	2008 03 09.3	11 19.66	−33 26.4	19.7	−1.31	+ 0.5	16.4/21.1	09761
2002 XN_{70}	2008 03 09.3	11 19.66	+22 15.8	19.8	−0.93	+ 4.6	5.9/03.6	35839
2006 SE_{46}	2008 03 09.3	11 19.66	−06 13.8	20.5	−0.97	+ 5.7	3.7/12.6	35951
2005 VD_{80}	2008 03 09.3	11 19.69	−00 36.7	20.5	−0.74	+ 4.6	1.4/11.0	35938
2002 PJ_{134}	2008 03 09.3	11 19.71	+07 14.0	20.7	−0.96	+ 8.2	1.0/08.4	75466
2005 UH_{524}	2008 03 09.3	11 19.72	+12 51.4	20.6	−0.71	+ 7.2	2.4/06.3	35937
2006 WY_{110}	2008 03 09.3	11 19.72	+22 52.5	19.8	−0.83	+ 4.4	5.3/03.1	28916
2001 UM_{54}	2008 03 09.3	11 19.72	−08 55.3	20.7	−0.89	+ 3.1	4.1/13.4	10818
2006 TA_{75}	2008 03 09.3	11 19.72	−05 42.6	22.2	−0.86	+ 7.8	3.0/12.8	22844
2006 TL_{50}	2008 03 09.3	11 19.74	+05 05.8	21.2	−0.88	+ 5.7	0.2/09.1	12942
2005 OP_{22}	2008 03 09.3	11 19.80	+05 37.9	20.2	−0.99	+ 5.4	0.5/09.0	90220
2001 OC_{57}	2008 03 09.3	11 19.86	−03 17.7	21.0	−0.87	+ 4.3	2.1/11.7	33316
2002 XY_{103}	2008 03 09.3	11 19.86	−21 08.5	19.5	−0.90	+ 3.7	9.0/18.1	35840
2002 XE_{88}	2008 03 09.3	11 19.86	+26 30.5	19.4	−1.01	+ 2.2	7.3/02.7	35840
2004 EF_{95}	2008 03 09.3	11 19.88	+07 47.0	20.0	−0.95	+ 4.6	1.3/08.3	34793
2001 WH	2008 03 09.3	11 19.89	−01 30.5	20.6	−0.77	+ 6.7	1.7/11.4	08127
1995 FK_8	2008 03 09.3	11 19.90	+07 20.9	20.0	−0.77	+ 9.4	1.1/08.3	34674
2001 FJ_1	2008 03 09.3	11 19.91	−08 29.4	17.4	−0.78	+24.0	5.4/15.0	35775
2006 VW_{104}	2008 03 09.3	11 19.92	+14 42.3	19.8	−1.03	+ 4.3	4.1/06.3	35984
2006 WM_{48}	2008 03 09.3	11 19.93	+13 30.1	20.4	−1.00	+ 5.2	3.1/06.6	12610
2001 QF_{201}	2008 03 09.3	11 19.95	−02 48.3	20.7	−0.93	+ 3.1	2.3/11.5	35782
2006 SN_{339}	2008 03 09.4	11 19.90	+11 00.4	20.9	−0.97	+ 5.5	2.4/07.3	35959
2001 KH_{51}	2008 03 09.4	11 19.91	−35 05.0	19.3	−0.99	+ 4.3	12.8/23.6	33315
2004 BZ_{98}	2008 03 09.4	11 19.91	+08 43.6	19.8	−1.06	+ 1.5	1.5/08.2	35875
2008 CY_{159}	2008 03 09.4	11 19.91	+01 31.5	20.1	−0.95	+ 7.6	1.1/10.3	35373
2002 VC_{72}	2008 03 09.4	11 19.93	+11 14.0	21.2	−0.89	+ 6.3	2.2/07.2	16230
2002 CZ_{128}	2008 03 09.4	11 19.94	−05 46.9	19.6	−0.79	+ 3.1	2.9/12.5	34715
1999 TG_{94}	2008 03 09.4	11 19.94	+09 25.2	21.0	−0.99	+ 5.8	1.7/07.8	16127
2005 UB_{205}	2008 03 09.4	11 19.96	−01 10.6	20.8	−0.72	+ 7.8	1.7/11.4	21608
2003 XZ_2	2008 03 09.4	11 19.96	+11 39.9	19.8	−0.98	+ 7.5	2.9/07.1	35865
2000 SR_{350}	2008 03 09.4	11 20.00	+23 17.0	21.4	−0.78	+ 4.4	4.6/03.0	12743
2002 CH_{117}	2008 03 09.4	11 20.01	−05 01.8	19.6	−0.87	+ 1.5	3.0/12.1	34714
2006 VE_{106}	2008 03 09.4	11 20.02	+24 57.2	20.9	−0.87	+ 5.0	6.0/02.5	35984
2006 RA_{28}	2008 03 09.4	11 20.05	+09 46.4	19.9	−0.84	+ 4.8	2.0/07.7	11210
2008 AC_{28}	2008 03 09.4	11 20.12	+06 07.9	20.5	−1.01	+ 4.7	0.7/08.9	36013
2004 SH_{56}	2008 03 09.4	11 20.13	−12 43.4	20.0	−0.82	+ 2.2	4.8/14.6	35897
2006 VP_{59}	2008 03 09.4	11 20.13	−02 41.1	21.6	−0.80	+ 6.1	2.0/12.0	12973
2008 AA_{28}	2008 03 09.4	11 20.18	+09 04.1	19.9	−0.94	+ 8.2	1.9/07.9	35224
2000 SJ_1	2008 03 09.4	11 20.19	−28 33.5	20.6	−0.91	+ 1.4	8.2/20.6	16143
2005 SB_{111}	2008 03 09.4	11 20.20	+03 32.9	21.3	−0.76	+ 4.9	0.2/09.7	03730
2006 US_{136}	2008 03 09.4	11 20.20	−11 13.3	21.4	−0.81	+ 6.2	4.6/14.8	12955
2002 RQ_{271}	2008 03 09.4	11 20.21	+00 39.8	21.2	−1.00	+ 4.0	1.3/10.5	21552
2006 SD_{201}	2008 03 09.4	11 20.21	+08 05.2	20.5	−0.94	+ 4.2	1.4/08.3	34966
2004 BK_{136}	2008 03 09.4	11 20.22	−00 14.4	20.7	−1.03	+ 3.7	1.6/10.8	33410
2006 VB_{67}	2008 03 09.4	11 20.22	+04 04.2	21.4	−0.92	+ 6.3	0.1/09.5	22856
2004 BF_{72}	2008 03 09.4	11 20.23	+05 12.4	18.9	−0.85	+ 9.4	0.4/09.2	35874
2005 GZ_{106}	2008 03 09.4	11 20.23	+16 16.0	20.2	−1.12	+ 3.4	5.1/06.1	35903
2005 QT_{93}	2008 03 09.4	11 20.25	+10 17.4	21.3	−0.95	+ 3.2	1.9/07.7	87101
2005 JF_{43}	2008 03 09.4	11 20.26	+10 44.9	20.8	−1.02	+ 6.4	2.3/07.5	35904
2002 NR_{37}	2008 03 09.4	11 20.28	+13 02.0	20.8	−0.89	+ 8.4	2.7/06.5	35812
2001 WN_{86}	2008 03 09.4	11 20.29	+22 03.6	19.9	−0.81	+ 5.4	5.6/03.3	35799

2006 VG_{44}	2008 03 09.4	11 20.30	+20 36.5	20.8	−0.88	+ 4.7	4.7/04.2	28915
2002 CA_{236}	2008 03 09.4	11 20.33	−09 13.6	18.8	−1.14	− 3.4	4.6/12.5	35808
2005 TN_{6}	2008 03 09.5	11 20.24	−08 57.5	20.0	−0.77	+ 4.1	3.7/13.8	12911
2002 TE_{138}	2008 03 09.5	11 20.24	+02 31.4	23.1	−0.91	+ 4.7	0.5/10.0	08444
2006 VU_{29}	2008 03 09.5	11 20.26	+20 16.7	19.9	−0.83	+ 3.6	4.8/04.3	35981
2006 SZ_{279}	2008 03 09.5	11 20.27	+14 06.8	20.0	−0.83	+ 9.1	3.0/06.0	35957
2006 SW_{27}	2008 03 09.5	11 20.30	−03 09.9	21.4	−0.95	+ 7.1	2.6/12.0	09970
2006 WH_{101}	2008 03 09.5	11 20.38	+21 04.0	20.5	−0.88	+ 2.3	5.2/04.4	22861
2002 CD_{315}	2008 03 09.5	11 20.41	−00 43.5	19.9	−0.74	+ 5.5	1.5/11.2	35808
2006 XA_{45}	2008 03 09.5	11 20.41	+07 36.9	22.0	−0.75	+ 4.7	0.9/08.4	12671
2006 UX_{138}	2008 03 09.5	11 20.41	−01 53.1	21.8	−0.96	+ 5.7	2.0/11.4	12510
2008 AR_{27}	2008 03 09.5	11 20.42	+10 00.9	19.7	−0.73	+ 7.1	1.8/07.5	36013
2006 TP_{46}	2008 03 09.5	11 20.45	+23 31.6	20.4	−1.02	+ 2.9	6.7/03.6	12941
2006 UT_{28}	2008 03 09.5	11 20.51	−02 37.7	21.6	−0.90	+ 7.4	2.3/11.8	10323
2005 QS_{74}	2008 03 09.5	11 20.52	+01 11.1	21.6	−0.68	+ 6.2	0.7/10.6	90232
2004 GD_{20}	2008 03 09.5	11 20.52	+05 59.5	19.9	−0.89	+ 4.7	0.7/09.0	35888
2002 TJ_{183}	2008 03 09.5	11 20.54	−03 02.4	20.4	−0.88	+ 7.3	2.5/12.0	35829
2002 QC_{75}	2008 03 09.5	11 20.56	+09 10.9	21.1	−0.96	+ 5.2	1.7/08.1	13919
2005 MH_{26}	2008 03 09.5	11 20.57	+05 18.3	20.3	−0.91	+ 6.7	0.4/09.2	33445
2006 SB_{275}	2008 03 09.5	11 20.57	+10 01.9	21.9	−1.05	+ 5.6	2.0/07.8	11280
2001 SD_{3}	2008 03 09.5	11 20.60	+16 53.3	20.6	−0.97	+ 3.3	3.7/05.7	35786
2005 QM_{39}	2008 03 09.5	11 20.60	+06 42.1	20.5	−0.80	+ 6.6	0.7/08.8	35917
2002 QY_{72}	2008 03 09.5	11 20.60	+03 40.7	20.6	−0.95	+ 5.4	0.2/09.8	10894
2001 SD_{97}	2008 03 09.5	11 20.61	+01 38.6	20.4	−0.89	+ 3.6	0.8/10.4	35787
2008 CZ_{181}	2008 03 09.5	11 20.62	+17 00.2	19.7	−0.96	+ 6.8	4.9/05.3	35384
2005 SC_{190}	2008 03 09.5	11 20.63	+04 43.8	20.4	−0.74	+ 5.1	0.1/09.4	35927
2006 TQ_{28}	2008 03 09.5	11 20.63	+11 40.0	20.4	−0.91	+ 4.8	2.6/07.3	35963
2004 ES_{7}	2008 03 09.5	11 20.65	+04 25.4	19.1	−0.77	+11.5	0.1/09.5	35881
2005 SF_{48}	2008 03 09.5	11 20.65	+03 01.8	21.6	−0.75	+ 4.0	0.3/10.0	35924
2002 RZ_{132}	2008 03 09.6	11 20.60	+09 49.8	21.3	−0.96	+ 6.2	1.8/07.8	35821
2005 RB_{41}	2008 03 09.6	11 20.62	+06 21.3	20.5	−0.69	+ 6.9	0.6/08.9	34865
2005 SX_{204}	2008 03 09.6	11 20.63	+15 33.3	20.0	−0.83	+ 3.2	3.3/06.1	34888
2005 TO_{5}	2008 03 09.6	11 20.65	−07 26.2	20.1	−0.74	+ 4.4	3.1/13.4	12911
2001 PY_{28}	2008 03 09.6	11 20.66	−06 58.9	20.8	−0.89	+ 3.3	3.0/13.0	14614
2005 QM_{50}	2008 03 09.6	11 20.67	+12 44.8	20.5	−0.89	+ 1.2	2.4/07.2	34852
2006 SE_{41}	2008 03 09.6	11 20.70	+06 43.0	21.5	−1.02	+ 5.8	0.9/08.9	33495
2006 UR_{60}	2008 03 09.6	11 20.71	+07 45.6	20.5	−0.90	+ 4.3	1.0/08.5	14802
2004 LP_{24}	2008 03 09.6	11 20.73	+17 32.5	20.3	−0.71	+ 7.7	3.3/04.7	35893
2006 UN_{84}	2008 03 09.6	11 20.73	+08 33.5	20.4	−0.88	+ 5.1	1.4/08.3	11344
2002 RM_{13}	2008 03 09.6	11 20.74	+06 54.9	20.7	−0.95	+ 5.7	0.9/08.8	35819
2000 UT_{93}	2008 03 09.6	11 20.76	+09 10.2	20.0	−0.79	+ 3.2	1.3/08.1	33309
2006 TQ_{63}	2008 03 09.6	11 20.77	+10 02.2	22.3	−0.97	+ 5.4	1.8/07.9	12943
2004 RM_{153}	2008 03 09.6	11 20.81	−04 57.8	20.7	−0.69	+ 3.0	2.2/12.6	35896
2006 UL_{2}	2008 03 09.6	11 20.82	+16 08.6	19.8	−0.97	+ 2.3	4.6/06.2	34993
2008 AF_{28}	2008 03 09.6	11 20.84	+10 40.5	20.1	−0.72	+ 9.1	1.9/07.3	36013
2005 OZ_{17}	2008 03 09.6	11 20.84	−09 42.8	20.3	−0.94	+ 2.6	4.3/13.7	86959
2002 AE_{67}	2008 03 09.6	11 20.85	+17 33.1	20.7	−0.77	+ 5.5	4.0/05.1	12237
1997 EF_{15}	2008 03 09.6	11 20.85	+12 20.0	20.6	−0.96	+ 0.3	2.2/07.5	35748
2001 QP_{170}	2008 03 09.6	11 20.87	−02 00.3	19.3	−1.02	+ 1.1	2.2/11.3	35782
2006 VQ_{48}	2008 03 09.6	11 20.88	+02 45.5	21.1	−0.82	+ 8.5	0.4/10.2	14808
2008 CX_{142}	2008 03 09.6	11 20.93	+06 09.7	19.4	−0.87	+ 7.6	0.9/09.0	35366
2004 FS_{134}	2008 03 09.6	11 20.96	+09 09.2	19.2	−1.09	+ 0.3	1.9/08.4	34796
2006 UC_{142}	2008 03 09.6	11 20.97	−04 46.5	19.0	−0.93	+ 5.2	3.7/12.4	35973
2001 UP_{133}	2008 03 09.6	11 21.02	−05 55.6	19.7	−0.79	+ 7.6	3.4/13.2	35796
2006 VW_{64}	2008 03 09.6	11 21.04	−05 54.1	20.1	−0.83	+ 5.9	2.9/13.0	35983
2004 BY_{36}	2008 03 09.6	11 21.04	+05 13.5	19.8	−0.96	+ 5.3	0.4/09.4	35873
2006 XD_{36}	2008 03 09.6	11 21.05	+16 17.3	21.0	−0.82	+ 7.4	3.5/05.5	35991
2006 SZ_{4}	2008 03 09.7	11 20.97	+03 39.0	20.5	−1.10	+ 4.2	0.2/09.9	09935
1999 UL_{33}	2008 03 09.7	11 20.97	+10 30.8	22.0	−1.02	+ 5.1	2.2/07.8	13740
1997 TG_{9}	2008 03 09.7	11 20.97	−08 45.2	20.6	−0.82	+ 7.7	4.1/14.1	01967
2006 RW_{98}	2008 03 09.7	11 20.98	+10 56.2	20.3	−1.02	+ 3.8	2.3/07.7	35949
2001 UQ_{57}	2008 03 09.7	11 20.98	+04 20.9	21.6	−0.85	+ 5.4	0.0/09.7	85125
2002 CZ_{303}	2008 03 09.7	11 20.99	−16 49.8	19.0	−0.97	− 0.6	6.6/15.2	35808
2003 FM_{93}	2008 03 09.7	11 20.99	+05 58.2	20.2	−0.69	+ 9.1	0.6/09.1	35848
2006 QV_{61}	2008 03 09.7	11 20.99	−00 38.0	20.4	−0.92	+ 8.8	1.6/11.3	11192
2006 SE_{310}	2008 03 09.7	11 20.99	−09 37.8	20.4	−0.74	+ 9.7	4.2/14.9	33507
2006 WH_{66}	2008 03 09.7	11 21.00	+07 06.5	20.1	−0.87	+ 6.2	0.9/08.8	35988
2006 SX_{185}	2008 03 09.7	11 21.01	+08 15.6	21.6	−1.01	+ 5.2	1.4/08.5	12932
2006 US_{59}	2008 03 09.7	11 21.01	−15 12.3	20.3	−0.85	+ 6.0	5.7/16.4	12951
2000 UH_{20}	2008 03 09.7	11 21.02	+05 02.9	20.3	−0.74	+ 4.9	0.2/09.4	12743
2003 QM_{99}	2008 03 09.7	11 21.03	+12 34.7	20.1	−0.94	+15.0	3.1/06.6	34758
2002 AY_{176}	2008 03 09.7	11 21.06	+30 12.4	18.9	−0.72	+12.1	8.2/27.3	35804
2008 CS_{158}	2008 03 09.7	11 21.08	+10 15.9	20.0	−0.94	+ 4.8	2.8/07.9	35372
2002 TL_{106}	2008 03 09.7	11 21.08	+02 51.2	21.3	−0.94	+ 5.0	0.4/10.1	35827
2006 XN_{54}	2008 03 09.7	11 21.09	−05 30.9	21.4	−0.79	+ 4.1	2.5/12.8	35992
2006 WY_{33}	2008 03 09.7	11 21.11	+05 32.1	21.2	−0.84	+ 6.2	0.4/09.3	12990
2000 SL_{314}	2008 03 09.7	11 21.11	−13 12.0	20.5	−0.84	+ 2.5	4.6/15.1	12742
2008 EF_{8}	2008 03 09.7	11 21.12	−00 19.5	19.5	−0.97	+ 2.9	1.7/11.0	35411
2002 QE_{100}	2008 03 09.7	11 21.15	+07 09.8	22.2	−0.96	+ 5.7	1.0/08.8	08337
2002 XB_{117}	2008 03 09.7	11 21.15	−00 17.5	20.2	−0.92	+ 4.0	1.7/11.1	35840
2006 UJ_{213}	2008 03 09.7	11 21.18	+03 07.1	20.7	−0.87	+ 4.8	0.4/10.1	12959
1999 RQ_{55}	2008 03 09.7	11 21.19	+04 08.9	21.5	−1.01	+ 4.9	0.0/09.8	10703
2005 QO_{119}	2008 03 09.7	11 21.21	+06 20.1	21.4	−0.73	+ 5.0	0.6/09.0	14206
2001 XM_{256}	2008 03 09.7	11 21.22	+18 53.8	20.8	−0.78	+ 7.1	3.9/04.5	35802
2006 SG_{356}	2008 03 09.7	11 21.22	+21 31.0	20.9	−1.02	+ 2.3	5.6/04.7	18178
2001 OO_{110}	2008 03 09.7	11 21.25	−02 00.7	19.9	−0.83	+ 7.3	1.9/11.8	35779
2008 CW_{158}	2008 03 09.7	11 21.25	+11 03.5	19.7	−0.98	+ 6.4	2.9/07.6	35372
2006 VE_{33}	2008 03 09.7	11 21.31	+09 55.2	19.6	−0.90	+ 4.3	2.0/08.0	35981
2004 BN_{21}	2008 03 09.7	11 21.31	+03 42.8	19.1	−0.87	+ 7.3	0.2/09.9	35873
2004 JT_{31}	2008 03 09.7	11 21.34	+11 07.3	20.4	−0.95	+ 3.3	2.0/07.7	35892
2005 SM_{136}	2008 03 09.7	11 21.36	+05 26.8	21.0	−0.88	+ 6.4	0.4/09.4	33460
2003 SL_{214}	2008 03 09.7	11 21.36	+14 12.9	23.4	−1.08	+ 4.9	3.5/06.8	57964
2006 SE_{102}	2008 03 09.7	11 21.37	+01 54.9	19.9	−0.88	+ 6.8	0.9/10.5	35953
2002 CW_{16}	2008 03 09.7	11 21.41	−24 50.4	20.3	−1.42	− 2.4	13.0/16.8	10855
2008 CA_{144}	2008 03 09.7	11 21.41	+02 31.5	20.7	−0.87	+ 4.6	0.4/10.3	35366
2002 QW_{15}	2008 03 09.7	11 21.42	−38 39.2	18.9	−1.19	− 1.0	15.9/22.8	16218
2006 UU_{218}	2008 03 09.7	11 21.43	+09 05.3	21.1	−0.96	+ 7.0	1.8/08.2	35976
2006 TD_{38}	2008 03 09.8	11 21.34	−10 28.6	20.6	−0.81	+ 7.9	4.6/15.0	21870
2006 UJ_{274}	2008 03 09.8	11 21.34	−16 22.8	18.6	−0.72	+ 5.3	7.5/17.2	18180
2000 WB_{184}	2008 03 09.8	11 21.34	−08 00.2	20.1	−0.76	+ 3.8	3.2/13.7	35773
2001 QE_{125}	2008 03 09.8	11 21.35	+13 26.3	20.4	−0.81	+ 8.7	2.7/06.5	35782
2006 VE_{90}	2008 03 09.8	11 21.37	+06 25.6	20.2	−0.92	+ 4.0	0.7/09.1	35984

2001 SR_{142}	2008 03 09.8	11 21.39	−00 23.9	21.2	−0.91	+ 5.2	1.4/11.2	84920
2006 WF_{22}	2008 03 09.8	11 21.41	+09 27.1	21.3	−0.92	+ 6.8	1.7/08.1	10550
2005 NW_{101}	2008 03 09.8	11 21.44	+00 43.8	20.7	−0.85	+ 4.5	1.0/10.9	35913
2001 TE_{13}	2008 03 09.8	11 21.45	−13 48.5	20.6	−0.92	+19.3	7.5/17.2	88950
2001 TD_{125}	2008 03 09.8	11 21.46	−05 29.1	20.4	−0.85	+ 3.9	2.8/12.8	35792
2005 GX_{176}	2008 03 09.8	11 21.49	+09 28.4	20.6	−1.15	+ 4.4	2.0/08.3	35903
2008 CX_{181}	2008 03 09.8	11 21.49	+18 03.1	19.5	−0.79	+ 9.8	4.9/04.6	35384
2001 VV_{18}	2008 03 09.8	11 21.50	+01 13.0	19.9	−0.82	+ 5.7	1.0/10.8	35797
2006 TE_{45}	2008 03 09.8	11 21.52	+06 14.6	20.7	−0.89	+ 6.0	0.7/09.2	12941
2004 PV_{33}	2008 03 09.8	11 21.53	−03 11.3	20.5	−0.78	+ 3.0	1.9/12.0	35894
2006 QG_{123}	2008 03 09.8	11 21.53	−09 10.8	20.8	−0.80	+ 8.0	3.9/14.6	12922
2005 LK_{14}	2008 03 09.8	11 21.53	−19 08.0	20.3	−0.89	+ 4.4	7.5/17.6	12889
2005 KT_{4}	2008 03 09.8	11 21.54	+16 26.0	21.2	−0.91	+ 6.7	3.8/05.8	35907
2005 SP_{44}	2008 03 09.8	11 21.55	−00 01.2	21.0	−0.71	+ 4.6	1.0/11.2	35924
2006 SC_{117}	2008 03 09.8	11 21.56	+00 13.7	20.3	−0.83	+ 7.1	1.3/11.2	10051
2006 VO_{98}	2008 03 09.8	11 21.57	+04 17.9	21.7	−0.90	+ 5.2	0.0/09.8	12577
2005 QC_{156}	2008 03 09.8	11 21.57	−09 37.5	19.7	−0.88	+ 1.5	4.0/13.8	35920
2006 UB_{3}	2008 03 09.8	11 21.57	+14 26.3	20.0	−0.87	+ 5.0	3.4/06.6	35968
2005 GE_{58}	2008 03 09.8	11 21.58	+13 09.0	20.2	−1.11	+ 4.9	3.7/07.2	35902
2002 CP_{252}	2008 03 09.8	11 21.59	+09 22.1	19.9	−0.71	+ 7.1	1.5/08.0	35808
2008 CM_{10}	2008 03 09.8	11 21.63	+08 50.0	20.2	−0.92	+ 4.2	1.4/08.4	35302
2006 UQ_{25}	2008 03 09.8	11 21.63	+12 31.0	19.7	−1.13	+ 2.8	3.7/07.5	35969
2004 CL_{61}	2008 03 09.8	11 21.63	+15 02.9	19.5	−0.93	+ 6.1	4.4/06.3	35877
2005 NQ_{122}	2008 03 09.8	11 21.63	−15 27.6	20.8	−0.84	+ 3.5	5.3/16.1	11114
2006 UL_{143}	2008 03 09.8	11 21.64	−04 50.9	20.4	−0.90	+ 7.1	3.1/12.8	35973
2001 RZ_{73}	2008 03 09.8	11 21.65	+07 20.3	19.4	−0.99	+ 1.8	1.0/09.0	35785
2008 DN_{16}	2008 03 09.8	11 21.68	+01 57.1	18.4	−0.83	+26.9	0.9/10.8	35393
2005 QL_{161}	2008 03 09.8	11 21.71	+14 58.8	20.6	−0.86	+ 5.0	3.2/06.4	35920
2005 TN_{162}	2008 03 09.8	11 21.72	+13 34.6	20.7	−0.83	+ 2.8	2.5/07.0	35932
2006 QV_{119}	2008 03 09.8	11 21.72	+03 37.0	19.7	−1.04	+ 4.6	0.2/10.0	20843
2008 CS_{18}	2008 03 09.8	11 21.72	+08 42.5	20.2	−0.79	+ 5.4	1.4/08.4	35308
1998 SS_{50}	2008 03 09.8	11 21.73	+05 05.8	20.9	−0.95	+ 5.3	0.3/09.6	33290
2000 JU_{78}	2008 03 09.8	11 21.74	−09 36.1	20.2	−0.80	+ 9.3	4.7/14.8	35764
2001 MQ_{16}	2008 03 09.8	11 21.74	−11 29.1	19.6	−0.98	+ 2.5	5.2/14.4	12750
2005 QO_{22}	2008 03 09.8	11 21.78	+03 58.5	20.5	−0.87	+ 6.0	0.0/09.9	33452
2001 RU_{53}	2008 03 09.8	11 21.79	+08 25.0	20.4	−0.89	+ 5.8	1.4/08.5	10786
2008 DC_{49}	2008 03 09.9	11 21.74	+19 45.6	19.9	−1.17	− 0.4	6.1/05.8	35403
2006 SH_{391}	2008 03 09.9	11 21.74	−04 27.5	21.0	−0.92	+ 7.8	3.0/12.8	35961
2006 WN_{46}	2008 03 09.9	11 21.76	+04 00.4	20.0	−0.85	+ 4.7	0.0/09.9	35046
2002 RV_{169}	2008 03 09.9	11 21.76	−03 10.0	20.5	−0.99	+ 4.3	2.5/12.1	35822
2001 SJ_{154}	2008 03 09.9	11 21.77	−02 45.0	22.5	−0.77	+ 7.6	1.8/12.3	48099
2006 VK_{76}	2008 03 09.9	11 21.79	+10 14.4	20.8	−0.85	+ 5.7	2.0/07.9	35034
2006 XF_{6}	2008 03 09.9	11 21.79	+19 59.3	20.6	−0.78	+ 5.2	4.1/04.6	35991
2002 PB_{176}	2008 03 09.9	11 21.81	−03 46.5	20.6	−0.92	+ 7.3	2.8/12.5	12810
2005 SG_{212}	2008 03 09.9	11 21.81	−07 25.1	20.1	−0.69	+ 6.6	3.2/14.0	97837
2003 QR_{64}	2008 03 09.9	11 21.85	+40 00.3	19.7	−1.51	− 2.4	12.6/01.1	35851
2006 TU_{113}	2008 03 09.9	11 21.86	+18 30.0	21.4	−0.87	+ 5.1	4.3/05.3	24504
2005 QU_{46}	2008 03 09.9	11 21.88	+05 53.3	21.6	−0.82	+ 2.7	0.5/09.4	04340
2005 SQ_{102}	2008 03 09.9	11 21.88	−01 07.1	21.4	−0.73	+ 4.1	1.3/11.6	35925
2006 XX_{45}	2008 03 09.9	11 21.89	−18 45.4	20.1	−0.92	+ 3.7	7.4/17.3	22865
1998 US_{1}	2008 03 09.9	11 21.89	−07 05.5	20.4	−1.01	+ 8.7	4.5/13.5	10697
2002 OE_{9}	2008 03 09.9	11 21.92	+02 04.4	20.8	−0.90	+ 7.3	0.6/10.6	35813
2004 LH_{9}	2008 03 09.9	11 21.94	+01 47.7	20.4	−0.74	+ 9.0	0.7/10.8	35893
2001 PV_{60}	2008 03 09.9	11 21.96	+05 24.6	20.8	−0.85	+ 7.1	0.4/09.5	33317
2005 QO_{56}	2008 03 09.9	11 21.96	+09 59.0	20.1	−0.81	+14.4	1.7/07.7	90230
2005 SL_{138}	2008 03 09.9	11 21.98	+01 01.1	20.1	−0.78	+ 7.9	1.0/11.0	35926
2008 CZ_{66}	2008 03 09.9	11 21.98	−02 17.0	18.3	−1.05	− 0.2	2.6/11.6	35334
2006 TM_{75}	2008 03 09.9	11 21.98	+18 26.5	20.6	−1.04	+ 5.5	5.0/05.4	35966
2002 RO_{213}	2008 03 09.9	11 21.98	+11 43.0	20.4	−1.08	+ 3.2	2.5/07.8	35823
1991 TK_{2}	2008 03 09.9	11 22.00	−03 00.2	20.9	−0.76	+ 6.3	1.6/12.3	35745
2004 GO_{71}	2008 03 09.9	11 22.00	+28 11.0	18.9	−1.15	− 2.2	10.7/03.4	35889
2002 TC_{118}	2008 03 09.9	11 22.01	−14 48.3	19.9	−0.86	+ 8.0	6.4/16.8	14674
2002 RY_{80}	2008 03 09.9	11 22.06	+05 47.4	21.1	−0.92	+ 6.4	0.5/09.4	12815
2008 AU_{27}	2008 03 09.9	11 22.07	+07 33.9	19.9	−0.94	+ 5.3	1.5/08.9	35224
2005 GY_{109}	2008 03 09.9	11 22.07	−06 01.6	19.6	−0.90	+10.0	4.4/13.5	35903
2005 JT_{50}	2008 03 09.9	11 22.07	+01 46.2	19.7	−0.94	+ 8.1	1.0/10.7	35905
2005 NJ_{17}	2008 03 09.9	11 22.10	−00 18.8	19.5	−0.95	+ 4.8	1.8/11.3	35910
2006 WN_{120}	2008 03 09.9	11 22.11	+05 56.3	20.5	−0.87	+ 5.5	0.6/09.4	35989
2008 CZ_{44}	2008 03 09.9	11 22.11	+10 10.0	20.0	−0.86	+ 6.0	2.1/08.0	35325
2006 VE_{27}	2008 03 09.9	11 22.13	−11 18.5	22.1	−0.75	+ 5.8	4.4/15.4	12968
2006 TX_{46}	2008 03 09.9	11 22.15	−10 20.6	20.0	−0.79	+ 7.8	4.5/15.1	10244
2002 VW_{30}	2008 03 09.9	11 22.16	−15 17.6	20.8	−0.87	+ 6.2	5.7/16.6	12832
2006 WV_{143}	2008 03 10.0	11 22.08	+09 05.8	20.4	−0.81	+ 5.5	1.6/08.4	35055
2005 WP_{17}	2008 03 10.0	11 22.09	−04 25.3	20.2	−0.73	+ 5.0	2.3/12.8	96444
2006 SQ_{261}	2008 03 10.0	11 22.09	+13 48.7	20.6	−0.93	+ 3.1	3.0/07.1	35957
1999 RO_{21}	2008 03 10.0	11 22.13	+10 14.8	20.1	−1.31	− 0.7	2.2/08.6	35753
2002 RX_{131}	2008 03 10.0	11 22.14	−07 16.8	22.3	−0.89	+ 6.3	3.3/13.7	12816
2002 XA_{88}	2008 03 10.0	11 22.14	−08 12.3	21.0	−0.96	+ 3.1	3.7/13.7	18032
2001 VX_{83}	2008 03 10.0	11 22.16	−13 23.5	21.7	−0.82	+ 4.1	4.4/15.7	14639
2006 UT_{208}	2008 03 10.0	11 22.17	+23 33.9	19.5	−0.99	+ 2.3	6.7/04.1	35976
2006 VK_{7}	2008 03 10.0	11 22.19	+07 23.6	20.6	−0.88	+ 5.4	1.0/09.0	35980
2006 SP_{71}	2008 03 10.0	11 22.20	−03 54.3	20.0	−0.78	+ 9.8	2.7/12.9	35952
2002 TQ_{363}	2008 03 10.0	11 22.21	+08 09.0	22.6	−0.97	+ 6.8	1.4/08.7	94864
2005 RS_{10}	2008 03 10.0	11 22.22	+07 05.7	20.4	−0.91	+ 3.0	0.9/09.1	35922
2006 VV_{92}	2008 03 10.0	11 22.25	−13 40.6	20.4	−0.86	+ 5.0	5.1/15.9	16364
2006 VJ_{134}	2008 03 10.0	11 22.26	+24 26.6	20.3	−0.86	+ 3.7	6.0/03.3	16366
2001 UK_{193}	2008 03 10.0	11 22.32	−08 15.5	20.0	−0.94	+ 3.2	3.7/13.6	35797
2006 UJ_{85}	2008 03 10.0	11 22.32	+09 26.6	21.0	−0.85	+ 4.5	1.7/08.4	35971
2006 UO_{175}	2008 03 10.0	11 22.34	+09 53.5	21.7	−0.93	+ 6.0	1.9/08.2	16359
2006 UX_{2}	2008 03 10.0	11 22.34	+22 53.7	20.0	−0.88	+ 2.4	6.1/04.3	26216
2006 UH_{87}	2008 03 10.0	11 22.35	+08 52.5	20.1	−0.86	+ 4.7	1.6/08.5	35972
2006 UL_{41}	2008 03 10.0	11 22.36	+02 44.1	22.3	−0.80	+ 5.4	0.4/10.5	10332
2006 VV_{88}	2008 03 10.0	11 22.37	+16 28.7	20.0	−0.87	+ 2.5	4.0/06.3	35036
2006 UJ_{37}	2008 03 10.0	11 22.38	−05 39.6	18.9	−0.92	+ 7.1	4.0/13.2	35969
2006 VR_{31}	2008 03 10.0	11 22.39	+06 17.6	21.8	−0.89	+ 4.5	0.6/09.4	12969
2002 WZ_{4}	2008 03 10.0	11 22.40	−16 50.8	20.2	−0.86	+ 6.7	6.6/17.4	12837
2005 GX_{98}	2008 03 10.0	11 22.48	+10 42.9	19.8	−1.06	+ 3.8	3.1/08.2	09188
2002 SK_{47}	2008 03 10.0	11 22.49	+05 44.3	21.8	−0.98	+ 5.7	0.5/09.6	04225
2006 WK_{103}	2008 03 10.0	11 22.50	+14 27.3	20.5	−0.79	+ 4.3	2.9/06.7	35052
2001 KN_{59}	2008 03 10.0	11 22.50	−13 20.3	19.0	−0.86	+ 6.2	5.1/15.9	35777
2002 AG_{183}	2008 03 10.0	11 22.50	+42 47.0	19.7	−0.87	+ 5.9	10.9/23.3	35804
2001 QC_{191}	2008 03 10.0	11 22.51	−15 58.2	20.0	−0.89	+ 4.1	6.2/16.5	12756

2006 VX_{68}	2008 03 10.0	11 22.52	+12 54.1	21.2	−0.87	+ 5.0	2.5/07.3	35983
2005 NO_{59}	2008 03 10.0	11 22.52	+08 31.6	21.1	−0.84	+ 6.0	1.4/08.6	09311
2006 SW_{104}	2008 03 10.0	11 22.55	+09 45.2	21.0	−1.07	+ 3.3	2.1/08.5	11251
2005 UM_{457}	2008 03 10.1	11 22.46	+27 18.2	20.7	−0.76	+ 4.4	5.2/01.8	12917
2005 QJ_{115}	2008 03 10.1	11 22.47	+02 09.9	20.4	−0.81	+ 9.0	0.6/10.8	35919
2001 BD_{61}	2008 03 10.1	11 22.47	−03 01.6	20.1	−1.06	+ 3.8	2.9/12.1	35774
2000 NN_{13}	2008 03 10.1	11 22.48	+08 53.5	20.9	−0.72	+ 6.1	1.1/08.4	90029
2005 TT_{18}	2008 03 10.1	11 22.51	+06 40.3	20.8	−0.78	+ 4.9	0.7/09.3	12911
2001 QO_{212}	2008 03 10.1	11 22.52	+02 44.1	22.2	−0.86	+ 4.3	0.3/10.5	23669
2002 CC_{137}	2008 03 10.1	11 22.53	+16 07.1	19.2	−0.69	+10.4	3.4/05.5	35807
2005 SZ_{172}	2008 03 10.1	11 22.53	−03 55.4	20.0	−0.76	+ 5.6	2.4/12.8	34884
2006 TZ_{47}	2008 03 10.1	11 22.54	+11 18.8	20.9	−0.84	+ 3.9	2.4/07.9	35964
2001 TF_{161}	2008 03 10.1	11 22.56	+04 43.3	20.4	−0.87	+ 4.1	0.2/09.9	13815
2006 RD_{70}	2008 03 10.1	11 22.57	+03 45.5	20.1	−0.93	+ 5.5	0.1/10.2	35948
2006 TE_{76}	2008 03 10.1	11 22.59	+09 31.5	20.9	−1.02	+ 6.8	1.9/08.4	12944
2006 XU_{46}	2008 03 10.1	11 22.60	−02 45.4	19.0	−0.80	+ 4.1	2.2/12.3	35991
2001 TU	2008 03 10.1	11 22.61	−30 41.0	21.7	−0.87	+ 5.1	8.2/22.8	84987
2001 UK_{87}	2008 03 10.1	11 22.62	+15 47.2	21.6	−0.88	+ 4.0	3.3/06.4	35795
2006 UF_{69}	2008 03 10.1	11 22.63	+13 01.0	20.4	−1.03	+ 6.6	3.1/07.3	35971
2006 SE_{365}	2008 03 10.1	11 22.63	−04 49.8	20.3	−0.93	+ 6.8	3.2/13.0	10189
2008 DJ_{56}	2008 03 10.1	11 22.64	+24 48.6	20.3	−0.84	+ 8.3	7.3/02.4	36045
1999 TJ_{204}	2008 03 10.1	11 22.64	+08 50.3	20.6	−1.04	+ 4.2	1.7/08.8	35756
2008 CM_{89}	2008 03 10.1	11 22.64	+10 17.0	20.2	−0.71	+ 7.4	1.8/07.9	36032
2006 UC_{144}	2008 03 10.1	11 22.64	+04 56.5	19.9	−0.86	+ 4.3	0.3/09.9	35974
2008 CF_{179}	2008 03 10.1	11 22.67	+20 42.8	19.4	−0.95	+ 5.4	7.6/04.6	35381
2001 WY_{20}	2008 03 10.1	11 22.70	−07 11.5	21.9	−0.78	+ 5.9	3.0/13.9	30554
1999 VC_{114}	2008 03 10.1	11 22.71	−23 50.2	20.6	−0.70	+ 5.3	6.1/20.3	97360
2006 SS_{157}	2008 03 10.1	11 22.72	+07 15.3	20.5	−0.94	+ 4.7	1.2/09.2	35955
2001 QW_{266}	2008 03 10.1	11 22.77	+06 04.2	20.5	−0.80	+ 8.6	0.6/09.5	23679
2002 TA_{46}	2008 03 10.1	11 22.77	+12 24.3	21.7	−0.95	+ 4.1	2.4/07.7	10918
2005 SA_{272}	2008 03 10.1	11 22.80	−07 00.9	20.6	−0.69	+ 7.5	3.0/14.1	95964
2001 TL_{120}	2008 03 10.1	11 22.81	−09 52.8	21.1	−0.88	+ 3.7	4.2/14.6	08045
2006 WK_{137}	2008 03 10.1	11 22.81	+13 32.9	20.6	−0.78	+ 4.5	2.8/07.1	35989
2002 CU_{37}	2008 03 10.1	11 22.82	−03 45.3	19.3	−0.87	+ 1.2	2.5/12.4	34712
2001 VT_{49}	2008 03 10.1	11 22.83	−00 21.0	20.5	−0.88	+ 3.8	1.3/11.5	35798
1999 FO_{73}	2008 03 10.1	11 22.83	+04 51.7	20.9	−0.80	+ 6.3	0.3/09.9	93748
2005 OO_{18}	2008 03 10.1	11 22.83	+04 26.7	20.7	−0.80	+ 6.5	0.1/10.0	35914
2002 VP_{111}	2008 03 10.1	11 22.88	−02 51.1	19.2	−1.00	+ 3.5	2.5/12.0	35836
2002 VC_{43}	2008 03 10.2	11 22.82	−07 17.5	20.0	−0.81	+ 9.2	3.9/14.2	35834
2002 RG_{71}	2008 03 10.2	11 22.87	−03 35.5	22.0	−0.91	+ 6.5	2.3/12.7	12815
2006 RV_{7}	2008 03 10.2	11 22.87	+03 45.0	20.7	−0.94	+ 6.9	0.1/10.3	35945
2006 UT_{118}	2008 03 10.2	11 22.90	+10 07.7	20.7	−0.98	+ 4.8	2.4/08.4	33129
2002 QA_{1}	2008 03 10.2	11 22.93	−01 47.6	22.3	−0.94	+ 5.5	1.8/12.0	12810
2004 EG_{65}	2008 03 10.2	11 22.94	+28 58.3	19.4	−1.04	+ 4.6	9.5/01.3	35883
2002 XH_{43}	2008 03 10.2	11 22.97	−12 40.2	21.6	−0.86	+ 6.3	4.8/15.9	12839
2006 WQ_{112}	2008 03 10.2	11 22.97	+01 40.7	20.6	−0.88	+ 4.7	0.6/11.0	35989
2006 SH_{217}	2008 03 10.2	11 22.97	+10 08.1	21.9	−1.04	+ 6.1	2.2/08.4	16353
2001 TP_{23}	2008 03 10.2	11 23.00	+04 13.5	21.4	−0.87	+ 5.2	0.1/10.2	35791
2005 QW_{6}	2008 03 10.2	11 23.00	+04 06.4	21.5	−0.73	+ 4.7	0.0/10.2	35915
2002 RX_{69}	2008 03 10.2	11 23.00	+05 06.2	21.2	−0.90	+ 6.6	0.3/09.9	12815
2008 DP_{9}	2008 03 10.2	11 23.01	+05 00.6	18.9	−0.83	+ 9.4	0.5/09.9	35390
2006 VF_{85}	2008 03 10.2	11 23.03	+15 11.4	21.3	−0.89	+ 5.3	3.4/06.7	14809
2006 UO_{6}	2008 03 10.2	11 23.09	+02 09.5	19.5	−0.79	+ 7.8	0.7/10.9	34993
2006 WK_{13}	2008 03 10.2	11 23.10	+09 45.4	21.0	−0.84	+ 5.9	1.6/08.4	35986
2002 TX_{217}	2008 03 10.2	11 23.10	−06 16.9	21.2	−0.92	+ 5.8	3.2/13.5	14676
2001 TW_{78}	2008 03 10.2	11 23.10	−00 06.2	20.5	−0.76	+ 6.3	1.0/11.6	35791
2003 HB_{26}	2008 03 10.2	11 23.12	−06 25.3	20.8	−0.71	+ 5.8	2.8/13.8	25906
2006 UO_{10}	2008 03 10.2	11 23.13	+12 59.6	20.9	−1.00	+ 4.8	3.1/07.5	35968
2001 HM_{18}	2008 03 10.2	11 23.19	+46 25.9	18.5	−1.53	−12.1	22.3/03.2	35776
2006 SW	2008 03 10.2	11 23.25	+00 38.1	21.4	−0.99	+ 5.8	1.1/11.3	11228
1999 TP_{140}	2008 03 10.3	11 23.18	+08 56.7	20.9	−1.03	+ 4.2	1.7/08.9	07792
2002 PR_{46}	2008 03 10.3	11 23.18	−00 24.7	20.0	−0.92	+ 6.1	1.3/11.7	35814
2001 UF_{218}	2008 03 10.3	11 23.19	−11 25.7	21.5	−0.84	+ 5.7	4.3/15.3	90110
2005 QS_{4}	2008 03 10.3	11 23.19	+05 20.2	20.0	−0.75	+ 6.7	0.4/09.8	33451
2006 WB_{147}	2008 03 10.3	11 23.19	+24 02.1	20.0	−0.85	+ 3.6	6.3/03.6	35989
2008 CK_{46}	2008 03 10.3	11 23.20	+00 15.7	19.2	−0.76	+ 8.9	1.3/11.6	35326
2004 GJ_{49}	2008 03 10.3	11 23.20	−08 41.3	20.8	−0.81	+ 8.4	4.3/14.8	09016
2001 UG_{207}	2008 03 10.3	11 23.21	+02 38.8	20.3	−0.79	+ 6.7	0.4/10.7	35797
2006 WW_{101}	2008 03 10.3	11 23.22	+14 21.2	21.7	−0.89	+ 5.7	2.9/07.0	16369
2002 PT_{90}	2008 03 10.3	11 23.23	+05 00.1	20.0	−1.05	+ 4.7	0.4/10.0	33349
2006 WW_{108}	2008 03 10.3	11 23.23	−01 22.4	20.2	−0.82	+ 5.7	1.8/12.0	35989
2001 TV_{178}	2008 03 10.3	11 23.25	−01 22.2	20.7	−0.82	+ 5.2	1.6/12.0	33329
2001 US_{183}	2008 03 10.3	11 23.26	+17 10.1	20.8	−0.90	+ 3.9	3.9/06.2	35796
2005 SJ_{145}	2008 03 10.3	11 23.27	+07 44.8	20.8	−0.79	+ 5.6	1.1/09.1	21835
2005 VD_{44}	2008 03 10.3	11 23.27	+08 15.9	21.4	−0.78	+ 7.8	1.2/08.8	97965
2003 BW_{71}	2008 03 10.3	11 23.27	−08 56.3	19.3	−0.81	+ 5.7	4.6/14.6	35845
2002 SO_{47}	2008 03 10.3	11 23.31	+07 03.5	20.2	−1.08	+ 4.6	1.2/09.4	35824
2005 AO_{27}	2008 03 10.3	11 23.32	+41 35.7	20.4	−1.17	+10.1	14.6/23.5	11077
2006 VR_{2}	2008 03 10.3	11 23.32	+14 55.0	20.2	−0.82	+ 6.0	3.1/06.7	35980
2005 SW_{196}	2008 03 10.3	11 23.42	+04 46.8	19.4	−0.87	+ 9.2	0.3/10.1	35927
2005 UA_{54}	2008 03 10.3	11 23.44	+09 14.0	21.3	−0.73	+ 4.8	1.3/08.6	97885
2005 TW_{135}	2008 03 10.3	11 23.45	+08 50.2	20.4	−0.79	+ 3.1	1.4/08.8	35931
2004 JD_{36}	2008 03 10.3	11 23.47	−12 33.2	19.7	−0.80	+ 8.1	6.0/16.1	95223
2006 UX_{191}	2008 03 10.3	11 23.48	−13 14.8	20.6	−0.86	+ 6.4	5.6/16.3	22851
2004 BU_{40}	2008 03 10.3	11 23.52	+02 12.1	19.5	−0.90	+ 5.2	0.8/10.9	35873
2001 XB_{178}	2008 03 10.3	11 23.52	+20 32.7	20.2	−0.77	+ 6.0	5.0/04.6	34705
2005 UA_{85}	2008 03 10.3	11 23.54	+11 58.2	21.5	−0.76	+ 4.3	2.0/07.7	97892
2002 XJ_{109}	2008 03 10.3	11 23.54	−11 32.8	20.1	−0.91	+ 4.6	5.0/15.3	35840
2008 DC_{55}	2008 03 10.3	11 23.55	+01 39.8	19.4	−1.10	+ 2.9	1.0/11.0	35405
2001 TH_{57}	2008 03 10.3	11 23.57	−01 12.3	20.4	−0.80	+ 6.8	1.6/12.1	35791
2006 TM_{52}	2008 03 10.3	11 23.59	+09 33.5	20.7	−0.86	+ 5.5	1.8/08.6	35964
2001 YS_{29}	2008 03 10.3	11 23.60	+19 55.0	20.7	−0.84	+ 4.4	4.6/05.1	35802
2006 TU_{94}	2008 03 10.3	11 23.60	+01 32.0	20.7	−0.82	+ 6.8	0.7/11.2	35966
1999 SC_{14}	2008 03 10.3	11 23.62	+00 39.6	19.9	−1.03	+ 5.7	1.2/11.4	35754
2005 NN_{2}	2008 03 10.3	11 23.62	+08 53.2	19.9	−0.81	+ 6.9	1.6/08.7	35910
2006 SN_{91}	2008 03 10.3	11 23.62	−02 35.5	20.5	−0.81	+ 7.6	2.2/12.6	34957
2001 QL_{238}	2008 03 10.4	11 23.56	+03 38.1	18.5	−1.65	− 4.9	0.1/10.5	35783
2005 QJ_{13}	2008 03 10.4	11 23.60	−01 59.4	21.5	−0.93	+ 4.3	1.9/12.0	97790
2003 HA_{53}	2008 03 10.4	11 23.61	+45 21.0	22.1	−1.13	+ 0.1	10.6/23.8	33381
2005 SB_{154}	2008 03 10.4	11 23.61	+06 43.2	20.4	−0.85	+ 2.2	0.8/09.6	90288
2005 QL_{50}	2008 03 10.4	11 23.62	+09 30.6	20.8	−0.80	+ 3.0	1.5/08.7	35917
2006 UN_{118}	2008 03 10.4	11 23.64	+10 03.9	20.5	−0.94	+ 4.1	2.4/08.6	11351

2006 TS_{27}	2008 03 10.4	11 23.65	+06 28.6	20.6	−1.02	+	5.8	1.0/09.6	35963
2006 WS_{193}	2008 03 10.4	11 23.69	+17 43.3	20.0	−0.78	+	5.3	3.9/05.7	35990
2000 HD_{60}	2008 03 10.4	11 23.71	+16 15.9	19.9	−0.98	+	2.9	5.0/06.7	35764
2006 SO_{332}	2008 03 10.4	11 23.72	+08 39.1	20.5	−0.94	+	4.0	1.5/09.0	35959
2006 UG_{5}	2008 03 10.4	11 23.72	−06 11.8	21.3	−0.96	+	7.0	3.6/13.7	11322
2005 QZ_{116}	2008 03 10.4	11 23.73	+04 56.1	20.3	−0.79	+	5.9	0.3/10.1	33455
2005 UN_{461}	2008 03 10.4	11 23.73	+07 21.3	21.9	−0.72	+	4.6	0.9/09.3	33467
2005 QO_{90}	2008 03 10.4	11 23.74	+04 32.3	21.0	−0.88	+	6.3	0.2/10.2	90234
2002 RV_{170}	2008 03 10.4	11 23.76	−00 10.6	21.3	−0.92	+	6.6	1.4/11.7	35822
2006 RL_{48}	2008 03 10.4	11 23.77	+11 37.8	21.3	−1.02	+	5.1	2.5/08.1	12924
2006 VG_{106}	2008 03 10.4	11 23.77	+10 24.6	20.6	−0.96	+	8.1	2.1/08.3	22857
2006 VR_{84}	2008 03 10.4	11 23.79	+10 29.9	19.7	−0.91	+	1.8	2.1/08.6	35035
2005 XW_{1}	2008 03 10.4	11 23.82	+04 05.7	20.9	−0.74	+	4.7	0.0/10.4	34915
2004 FJ_{82}	2008 03 10.4	11 23.85	+19 15.6	19.8	−1.10	+	0.9	5.5/06.3	35885
2005 QC_{4}	2008 03 10.4	11 23.86	+04 19.5	21.6	−0.71	+	5.0	0.1/10.3	86996
2006 WL_{102}	2008 03 10.4	11 23.86	+02 39.9	20.6	−0.83	+	5.3	0.4/10.9	12995
2008 CU_{18}	2008 03 10.4	11 23.86	+10 31.9	19.7	−0.79	+	8.8	2.6/08.1	36025
2006 WU_{33}	2008 03 10.4	11 23.89	+02 47.2	20.9	−0.81	+	6.5	0.4/10.8	10553
2005 TM_{5}	2008 03 10.4	11 23.92	+01 52.8	19.8	−0.81	+	2.7	0.6/11.1	35929
2006 WX_{40}	2008 03 10.4	11 23.92	−13 16.3	20.6	−0.84	+	7.3	5.4/16.5	12990
2005 VZ_{44}	2008 03 10.4	11 23.93	+05 54.1	19.8	−0.83	+	3.3	0.6/09.9	35938
2006 SW_{63}	2008 03 10.4	11 23.96	+07 27.6	20.1	−0.97	+	7.7	1.3/09.3	35952
1995 SJ_{11}	2008 03 10.4	11 23.98	+09 44.0	20.4	−1.05	+	3.2	2.3/08.8	35746
2004 FA_{64}	2008 03 10.4	11 24.03	+29 39.8	19.6	−1.23	−	1.8	9.2/03.8	35885
2004 CU_{125}	2008 03 10.5	11 23.93	+04 49.3	20.2	−0.83	+	9.0	0.4/10.2	34788
2006 VA_{83}	2008 03 10.5	11 23.95	+00 04.9	20.9	−0.88	+	5.5	1.4/11.7	35035
2002 TS_{162}	2008 03 10.5	11 23.96	+28 07.6	20.3	−0.94	+	5.6	8.1/02.3	34732
2005 RF_{45}	2008 03 10.5	11 23.98	−04 34.9	21.5	−0.69	+	5.8	2.0/13.4	11127
2005 ON_{14}	2008 03 10.5	11 23.98	+03 00.2	19.6	−0.99	+	1.5	0.3/10.8	35914
2001 QW_{159}	2008 03 10.5	11 24.00	+00 49.5	20.3	−0.97	+	3.5	1.0/11.4	35782
2002 PA_{8}	2008 03 10.5	11 24.03	−02 23.7	21.0	−0.95	+	6.2	2.1/12.5	12808
2005 LD_{50}	2008 03 10.5	11 24.09	−11 24.4	20.0	−0.99	+	3.3	5.0/15.0	34832
2002 QV_{70}	2008 03 10.5	11 24.09	−00 06.1	20.3	−1.01	+	3.8	1.5/12.0	35817
2001 SM_{4}	2008 03 10.5	11 24.10	−06 28.7	20.0	−0.81	+	7.1	3.1/14.1	35786
2006 VA_{51}	2008 03 10.5	11 24.12	−02 25.1	20.8	−0.91	+	5.5	2.0/12.5	12972
2008 DE_{32}	2008 03 10.5	11 24.13	+07 30.2	19.8	−1.73	−	6.3	1.8/10.0	35397
2003 FJ_{41}	2008 03 10.5	11 24.16	+11 56.6	19.5	−0.76	+	7.2	2.5/07.7	35847
2008 CG_{159}	2008 03 10.5	11 24.16	+10 39.2	20.1	−0.99	+	4.9	2.8/08.5	35373
2003 HP_{51}	2008 03 10.5	11 24.24	−15 33.4	19.7	−0.73	+	5.9	5.5/17.3	97655
2004 CT_{40}	2008 03 10.5	11 24.24	+01 59.9	19.6	−0.90	+	6.4	0.7/11.2	35877
2006 VH_{152}	2008 03 10.5	11 24.25	+16 34.5	20.9	−1.07	+	5.1	4.6/06.7	35986
2001 SP_{86}	2008 03 10.5	11 24.26	+05 12.7	21.0	−0.80	+	10.1	0.4/10.1	90082
2006 RF_{18}	2008 03 10.5	11 24.26	+00 24.1	21.0	−0.81	+	8.5	1.0/12.0	34939
2006 RY_{18}	2008 03 10.5	11 24.27	+13 58.9	20.2	−1.27	−	1.5	3.4/08.3	35946
2005 PP_{1}	2008 03 10.5	11 24.30	+10 45.9	20.0	−0.83	+	5.7	2.1/08.3	35914
2001 TD_{14}	2008 03 10.5	11 24.34	+06 58.8	20.2	−0.87	+	4.2	1.0/09.6	35791
2002 RX_{101}	2008 03 10.5	11 24.34	+02 17.3	21.1	−0.94	+	5.5	0.5/11.1	35821
2004 BP_{23}	2008 03 10.5	11 24.35	−02 36.1	19.2	−0.98	+	3.4	2.7/12.5	35873
2002 NQ_{39}	2008 03 10.6	11 24.30	+02 28.7	21.7	−0.95	+	8.7	0.5/11.1	10880
2001 RX_{59}	2008 03 10.6	11 24.30	+12 31.4	20.4	−0.80	+	6.1	2.3/07.7	16162
2005 UH_{51}	2008 03 10.6	11 24.34	−09 48.2	20.9	−0.81	+	5.6	4.0/15.1	96102
2000 UE_{14}	2008 03 10.6	11 24.35	+01 10.7	20.6	−0.78	+	3.5	0.7/11.4	35771
1999 VH_{161}	2008 03 10.6	11 24.35	−03 19.6	21.4	−0.94	+	6.4	2.3/12.9	12727
1999 RW_{44}	2008 03 10.6	11 24.36	−01 43.2	20.7	−0.95	+	7.2	1.9/12.4	35753
2006 SQ_{258}	2008 03 10.6	11 24.38	+03 12.5	21.3	−0.92	+	6.0	0.2/10.8	35957
2005 SW_{146}	2008 03 10.6	11 24.38	−06 47.4	20.7	−0.67	+	6.9	2.5/14.4	21835
2006 UY_{183}	2008 03 10.6	11 24.40	−16 38.5	20.8	−0.89	+	5.4	6.2/17.6	10417
2006 UZ_{328}	2008 03 10.6	11 24.40	−02 51.6	20.1	−0.83	+	5.7	2.4/12.8	35979
2006 XP_{31}	2008 03 10.6	11 24.42	+11 07.2	20.6	−0.78	+	5.2	2.1/08.2	35991
2005 UH_{335}	2008 03 10.6	11 24.45	−06 38.8	20.0	−0.98	+	2.6	3.3/13.6	35935
2005 UP_{522}	2008 03 10.6	11 24.45	+10 35.7	19.8	−0.80	+	3.4	2.2/08.5	35937
2001 QV_{92}	2008 03 10.6	11 24.46	+21 25.9	20.9	−0.85	+	6.3	4.7/04.5	12207
2000 KG_{36}	2008 03 10.6	11 24.46	+25 20.5	18.8	−0.88	+	7.5	7.8/02.6	35764
2001 QX_{215}	2008 03 10.6	11 24.52	+05 58.6	20.8	−0.86	+	6.6	0.7/09.9	35783
2000 WB_{127}	2008 03 10.6	11 24.54	+08 51.9	20.8	−0.75	+	4.8	1.3/09.0	33310
2001 XP_{222}	2008 03 10.6	11 24.55	−04 35.2	20.0	−0.81	+	5.3	2.6/13.4	12789
2006 US_{203}	2008 03 10.6	11 24.60	−09 22.4	20.8	−0.92	+	3.2	4.1/14.7	35975
2006 QY_{107}	2008 03 10.6	11 24.60	+01 12.1	21.2	−0.97	+	7.2	0.9/11.5	35944
2006 VD_{64}	2008 03 10.6	11 24.60	+02 56.2	20.0	−0.82	+	5.8	0.3/11.0	35983
2006 SR_{41}	2008 03 10.6	11 24.60	+03 41.4	20.3	−0.92	+	7.7	0.0/10.7	35951
2001 TS_{50}	2008 03 10.6	11 24.61	+18 43.2	21.8	−0.91	+	3.9	3.9/05.9	30477
2001 TG_{151}	2008 03 10.6	11 24.62	+09 42.7	20.1	−0.81	+	6.1	1.8/08.7	35793
1995 UT_{23}	2008 03 10.6	11 24.64	−03 38.0	20.1	−0.95	+	6.5	2.5/13.0	12714
2004 GB_{31}	2008 03 10.6	11 24.65	−03 30.3	20.0	−0.80	+	8.5	2.4/13.2	35888
4514 T-3	2008 03 10.6	11 24.72	+32 23.5	20.5	−0.95	+	1.3	7.3/01.3	36052
2005 UR_{231}	2008 03 10.6	11 24.73	−02 11.0	21.6	−0.77	+	5.5	1.6/12.7	14768
1999 TO_{9}	2008 03 10.6	11 24.75	+08 37.6	20.3	−1.02	+	4.7	1.6/09.3	35754
1996 AX_{1}	2008 03 10.6	11 24.76	−15 19.4	19.3	−1.09	+	6.7	6.8/17.2	35747
2006 WA_{103}	2008 03 10.7	11 24.66	+15 36.9	20.5	−0.86	+	4.9	3.8/06.9	35989
2005 NG_{69}	2008 03 10.7	11 24.67	−05 51.8	20.6	−0.88	+	3.9	2.9/13.7	89694
2006 RM_{49}	2008 03 10.7	11 24.71	+03 57.3	21.6	−0.97	+	5.7	0.0/10.7	21360
2008 CF_{45}	2008 03 10.7	11 24.71	+11 52.2	20.2	−0.90	+	6.6	3.1/08.1	36027
2006 WO_{14}	2008 03 10.7	11 24.72	+25 56.9	20.9	−0.93	+	5.0	6.4/03.2	16367
2004 BA_{29}	2008 03 10.7	11 24.73	+10 43.0	20.2	−0.95	+	6.4	2.4/08.5	35873
2005 SS_{142}	2008 03 10.7	11 24.74	+18 07.4	20.4	−0.86	+	2.6	3.9/06.3	35926
2003 UG_{76}	2008 03 10.7	11 24.74	−08 15.4	20.8	−1.08	+	4.8	4.6/14.3	57999
2005 TC_{14}	2008 03 10.7	11 24.75	−04 36.7	20.3	−0.69	+	7.2	2.4/13.7	35930
2000 DB_{12}	2008 03 10.7	11 24.76	+07 56.2	20.3	−0.99	+	2.7	1.3/09.5	35761
1997 GL_{25}	2008 03 10.7	11 24.77	+04 48.2	20.8	−0.96	+	5.3	0.3/10.4	35748
2006 SG_{304}	2008 03 10.7	11 24.78	−06 33.1	19.5	−0.95	+	6.7	4.1/14.1	35958
2006 UW_{64}	2008 03 10.7	11 24.79	+06 45.3	20.2	−0.98	+	7.8	1.0/09.8	35970
2005 ND_{70}	2008 03 10.7	11 24.79	+02 44.1	20.1	−0.98	+	5.3	0.4/11.1	35912
2004 VU_{54}	2008 03 10.7	11 24.80	+44 41.4	21.3	−1.75	−	4.5	18.7/29.5	73542
2005 QT_{16}	2008 03 10.7	11 24.81	+05 34.7	19.6	−0.79	+	4.8	0.5/10.2	35916
2002 SM_{39}	2008 03 10.7	11 24.82	+06 27.9	21.3	−0.96	+	5.5	0.9/09.9	35824
2005 QS_{150}	2008 03 10.7	11 24.82	+06 46.5	20.6	−0.85	+	2.9	0.9/09.8	02254
2001 OY_{43}	2008 03 10.7	11 24.83	−02 14.4	20.0	−0.93	+	3.5	1.8/12.5	35778
2005 NU_{29}	2008 03 10.7	11 24.86	+00 28.5	20.2	−0.90	+	5.2	1.2/11.8	35911
1999 TX_{269}	2008 03 10.7	11 24.87	−06 06.9	21.5	−0.98	+	6.1	3.3/13.8	14591
2006 RE_{4}	2008 03 10.7	11 24.87	−00 12.1	18.7	−0.84	+	24.4	1.7/12.4	34937
2005 MN_{28}	2008 03 10.7	11 24.87	−05 24.8	20.7	−0.90	+	6.1	3.3/13.7	35909
2008 DL_{27}	2008 03 10.7	11 24.89	+00 01.8	18.6	−0.70	+	10.8	1.5/12.2	35396

2002 VJ_{127}	2008 03 10.7	11 24.89	+28 30.3	20.0	−0.92	+ 4.9	8.9/02.2	13984
2004 RU_{205}	2008 03 10.7	11 24.92	−10 21.0	20.0	−0.78	+ 3.6	3.9/15.2	35896
2008 CE_{166}	2008 03 10.7	11 24.93	+04 52.6	19.6	−0.98	+ 4.3	0.5/10.4	35376
2006 UN_{89}	2008 03 10.7	11 24.94	+05 41.5	19.4	−1.02	+ 5.1	0.8/10.2	35972
2005 RG_{29}	2008 03 10.7	11 24.98	+12 55.0	22.1	−0.80	+ 2.5	2.1/08.0	97806
2004 FO_{49}	2008 03 10.7	11 24.99	+01 35.9	18.9	−0.92	+ 3.7	0.9/11.4	35885
2003 UP_{47}	2008 03 10.7	11 24.99	+11 46.6	21.4	−1.07	+ 5.4	2.9/08.4	57993
2004 DP_{19}	2008 03 10.7	11 25.00	−16 01.6	20.0	−1.01	+ 4.6	7.7/17.3	00708
2006 WU_{169}	2008 03 10.7	11 25.01	+19 48.5	19.9	−0.80	+ 4.1	4.8/05.5	35990
2001 RB_{29}	2008 03 10.7	11 25.02	+00 18.6	21.2	−1.00	+ 2.6	1.1/11.7	35784
2003 UG_{262}	2008 03 10.7	11 25.03	+09 49.6	20.0	−1.03	+ 6.5	2.3/08.9	35859
2000 GH_{47}	2008 03 10.7	11 25.06	+15 09.0	19.6	−1.08	+ 1.4	4.4/07.6	35763
2006 SB_{68}	2008 03 10.7	11 25.09	+03 24.9	18.3	−0.80	+10.1	0.1/10.9	35952
2002 RN_{277}	2008 03 10.7	11 25.11	+07 14.3	22.0	−0.94	+ 5.7	1.1/09.7	25879
2006 UQ_{1}	2008 03 10.7	11 25.11	+24 18.1	21.8	−0.98	+ 3.1	5.8/04.5	12946
2003 UH_{177}	2008 03 10.7	11 25.11	+18 01.9	20.0	−1.04	+ 6.4	5.5/06.3	35858
2002 UJ_{37}	2008 03 10.7	11 25.12	+13 38.6	20.2	−0.98	+ 4.0	3.3/07.8	35833
1999 TB_{328}	2008 03 10.7	11 25.12	−00 50.5	21.6	−0.96	+ 6.0	1.5/12.2	35756
2004 EJ_{37}	2008 03 10.7	11 25.13	+44 51.3	19.1	−1.57	− 1.5	13.1/25.4	35882
2001 TQ_{146}	2008 03 10.8	11 25.03	+12 06.7	21.0	−0.83	+ 5.4	2.6/08.1	35793
1998 SW_{112}	2008 03 10.8	11 25.05	+13 10.9	20.8	−0.98	+ 4.6	2.9/07.9	35750
2005 NA_{84}	2008 03 10.8	11 25.06	−07 59.8	19.9	−0.88	+ 3.6	3.9/14.4	35912
2006 RJ_{96}	2008 03 10.8	11 25.06	+01 34.7	20.9	−0.88	+ 6.1	0.7/11.5	11227
2005 UG_{398}	2008 03 10.8	11 25.08	+21 40.3	21.9	−0.73	+ 4.7	3.8/04.6	11145
2003 XY	2008 03 10.8	11 25.1	+74 08.5	18.0	−1.81	−23.5	41.3/12.5	35865
2006 TT_{78}	2008 03 10.8	11 25.11	−12 02.7	20.2	−0.83	+ 7.7	5.1/16.4	12488
2006 WK_{61}	2008 03 10.8	11 25.11	+21 19.9	20.0	−0.78	+ 4.8	4.9/04.8	22860
1994 RA_{25}	2008 03 10.8	11 25.13	−08 24.3	20.9	−0.76	+ 4.0	3.2/14.7	20724
2005 JG_{149}	2008 03 10.8	11 25.14	+15 49.5	20.8	−1.01	+ 5.2	4.0/07.1	35906
2004 HC_{38}	2008 03 10.8	11 25.15	+25 54.4	19.6	−1.08	+ 0.4	8.1/04.5	35890
2005 TK_{89}	2008 03 10.8	11 25.15	+17 24.9	20.1	−0.90	+ 1.4	4.0/06.8	33464
2002 TQ_{351}	2008 03 10.8	11 25.16	−04 34.3	21.1	−0.91	+ 7.3	2.9/13.6	35831
2005 JK_{32}	2008 03 10.8	11 25.16	+15 17.4	19.8	−1.07	+ 4.2	5.2/07.4	35904
2002 TT_{297}	2008 03 10.8	11 25.18	−03 09.1	20.2	−0.86	+ 7.2	2.3/13.2	35831
2003 YV_{60}	2008 03 10.8	11 25.27	+13 18.6	19.4	−0.94	+ 7.1	3.9/07.7	35868
2005 TX_{5}	2008 03 10.8	11 25.27	−08 52.9	20.3	−0.85	+ 5.2	3.9/14.9	11136
2006 UG_{281}	2008 03 10.8	11 25.27	+12 50.1	20.2	−0.93	+ 4.5	3.2/08.0	35021
2005 MT_{36}	2008 03 10.8	11 25.28	+01 56.5	20.9	−0.95	+ 5.4	0.6/11.4	35909
2002 XT_{95}	2008 03 10.8	11 25.29	+00 02.5	20.2	−0.89	+ 5.3	1.2/12.0	35840
2004 LQ_{8}	2008 03 10.8	11 25.32	+01 04.3	19.7	−0.74	+ 9.0	0.8/11.8	35893
2005 QS_{93}	2008 03 10.8	11 25.32	+09 01.0	20.6	−0.82	+ 4.5	1.5/09.2	35919
2001 UL_{136}	2008 03 10.8	11 25.34	+18 34.8	19.8	−0.87	+ 3.4	4.9/06.3	35796
2006 UM_{184}	2008 03 10.8	11 25.36	−01 52.0	20.3	−0.91	+ 4.2	1.7/12.6	33522
2008 CD_{160}	2008 03 10.8	11 25.39	+01 24.0	19.9	−0.74	+ 5.6	0.7/11.7	35373
2003 WJ_{60}	2008 03 10.8	11 25.40	+06 59.1	19.5	−0.97	+ 6.4	1.4/09.9	35862
2001 QN_{237}	2008 03 10.8	11 25.40	+06 00.3	20.7	−0.88	+ 3.6	0.6/10.2	12757
2005 QA_{30}	2008 03 10.8	11 25.40	−07 55.0	20.9	−0.95	+ 2.5	3.4/14.2	11119
2004 EE_{74}	2008 03 10.8	11 25.41	+24 41.4	19.7	−0.84	+ 7.6	8.1/03.1	35883
2002 QP_{48}	2008 03 10.8	11 25.42	+09 30.1	21.4	−0.94	+ 7.4	2.0/09.0	10892
2001 RC_{90}	2008 03 10.8	11 25.43	+11 33.4	20.0	−0.88	+ 3.9	2.2/08.5	35785
2008 CE_{160}	2008 03 10.8	11 25.44	+02 24.9	20.1	−0.85	+ 7.6	0.5/11.3	35374
2002 SJ_{4}	2008 03 10.8	11 25.44	−17 24.3	21.9	−0.97	+ 3.9	6.1/17.6	08389
2006 SP_{306}	2008 03 10.8	11 25.46	+18 33.3	20.0	−0.93	+ 3.1	5.3/06.4	35958
2006 WM_{158}	2008 03 10.8	11 25.47	−10 59.0	21.0	−0.78	+ 4.4	4.1/15.8	16370
2006 UM_{5}	2008 03 10.8	11 25.48	+11 40.1	20.2	−0.94	+ 4.7	2.8/08.4	35968
2006 TH_{36}	2008 03 10.8	11 25.50	+24 25.3	20.1	−1.15	+ 0.9	7.9/05.0	22842
2001 SP_{13}	2008 03 10.9	11 25.41	+02 57.5	20.7	−0.78	+ 7.1	0.2/11.2	13792
2006 WQ_{92}	2008 03 10.9	11 25.44	+11 39.2	20.2	−0.80	+ 4.9	2.6/08.3	35051
2004 FW_{81}	2008 03 10.9	11 25.45	+00 12.1	20.0	−0.89	+ 5.3	1.2/12.0	14104
2004 BH_{40}	2008 03 10.9	11 25.45	+00 13.0	19.7	−0.97	+ 5.6	1.3/12.0	35873
2006 UK_{328}	2008 03 10.9	11 25.46	−00 16.0	21.0	−0.88	+ 6.1	1.4/12.2	35979
2006 UC_{120}	2008 03 10.9	11 25.46	−00 55.2	19.7	−0.83	+ 7.5	1.8/12.5	35973
2001 FU_{88}	2008 03 10.9	11 25.46	+04 13.9	18.9	−0.86	+ 7.5	0.2/10.7	35776
2002 CP_{176}	2008 03 10.9	11 25.47	+11 58.1	19.5	−0.74	+ 5.8	2.7/08.1	35807
2006 UU_{68}	2008 03 10.9	11 25.49	+10 57.7	21.6	−0.98	+ 6.1	2.3/08.7	33519
2000 TT_{24}	2008 03 10.9	11 25.50	+12 29.5	20.9	−0.76	+ 4.2	2.2/08.1	35771
2005 UF_{214}	2008 03 10.9	11 25.53	+15 32.6	21.2	−0.74	+ 6.3	2.9/06.8	35934
2001 SM_{311}	2008 03 10.9	11 25.53	−08 09.4	19.5	−0.90	+21.2	4.9/15.8	34699
2001 TM_{163}	2008 03 10.9	11 25.53	−03 02.2	21.3	−0.78	+ 6.8	1.9/13.2	61131
2006 WD_{19}	2008 03 10.9	11 25.55	+12 12.4	20.4	−0.85	+ 4.7	2.9/08.2	35044
2000 CT_{119}	2008 03 10.9	11 25.56	+08 49.3	20.7	−0.88	+ 7.3	1.6/09.2	10725
2001 FJ_{58}	2008 03 10.9	11 25.59	+13 00.7	19.3	−1.02	+ 6.7	3.4/07.9	35775
1999 RQ_{73}	2008 03 10.9	11 25.64	+01 52.6	20.8	−0.95	+ 7.3	0.6/11.5	35753
2006 YU_{22}	2008 03 10.9	11 25.65	−09 50.5	21.0	−0.79	+ 3.6	3.6/15.3	12681
2005 QH_{128}	2008 03 10.9	11 25.66	+07 14.3	21.7	−0.76	+ 3.7	0.9/09.8	12902
2006 VZ_{35}	2008 03 10.9	11 25.70	+07 44.3	22.1	−0.88	+ 5.2	1.2/09.7	12970
2005 JW_{46}	2008 03 10.9	11 25.73	+15 32.2	21.3	−1.00	+ 5.2	3.7/07.3	35904
2005 LM_{10}	2008 03 10.9	11 25.78	+22 28.6	21.9	−0.88	+ 6.1	5.1/04.5	97785
2005 SR_{129}	2008 03 10.9	11 25.80	−10 08.9	21.4	−0.72	+ 8.1	3.7/16.0	97827
2006 SC_{270}	2008 03 10.9	11 25.80	+10 14.0	21.1	−0.82	+ 8.7	1.9/08.7	12933
2001 RW_{88}	2008 03 10.9	11 25.81	+11 26.4	19.9	−0.98	+ 2.5	2.3/08.8	35785
2001 TV_{231}	2008 03 10.9	11 25.82	−02 55.7	21.1	−0.82	+ 6.2	2.1/13.2	35794
2005 QC_{102}	2008 03 10.9	11 25.83	−02 36.7	19.7	−0.89	+ 2.1	2.0/12.8	35919
2004 FZ_{55}	2008 03 11.0	11 25.77	+16 45.3	20.0	−1.06	+ 3.1	4.6/07.1	35885
2002 QQ_{75}	2008 03 11.0	11 25.80	+10 01.1	19.2	−0.88	+ 9.1	2.5/08.8	35818
2001 AT_{43}	2008 03 11.0	11 25.82	−31 25.4	20.4	−1.20	+ 2.6	11.4/22.8	04144
2004 BQ_{102}	2008 03 11.0	11 25.82	+64 08.8	18.4	−0.03	− 0.4	35.7/32.0	35875
2006 SS_{199}	2008 03 11.0	11 25.89	+11 29.2	21.7	−1.02	+ 2.3	2.4/08.9	10106
2005 GV_{48}	2008 03 11.0	11 25.90	+04 32.1	20.7	−1.00	+ 7.4	0.4/10.8	09178
2001 SU_{321}	2008 03 11.0	11 25.91	−02 01.4	21.1	−0.93	+ 2.8	1.6/12.7	87472
2001 US_{221}	2008 03 11.0	11 25.91	−02 41.1	21.0	−0.79	+ 5.9	1.9/13.1	13832
2006 SS_{6}	2008 03 11.0	11 25.93	+15 52.1	20.9	−0.86	+ 8.1	3.8/06.9	35949
2006 UR_{61}	2008 03 11.0	11 25.95	−18 10.3	20.4	−0.87	+ 5.9	6.9/18.6	12951
2006 WL_{60}	2008 03 11.0	11 25.95	+21 39.6	20.3	−0.83	+ 3.1	5.0/05.3	35988
2006 XM_{12}	2008 03 11.0	11 25.98	+04 56.6	20.7	−0.98	+ 5.8	0.5/10.7	26236
2003 UZ_{149}	2008 03 11.0	11 25.98	+06 18.2	20.6	−0.96	+ 9.2	1.0/10.2	33390
2005 TF_{6}	2008 03 11.0	11 25.98	−09 04.7	21.3	−0.84	+ 5.2	3.5/15.1	97846
2006 UU_{254}	2008 03 11.0	11 25.99	+03 01.6	19.8	−0.87	+ 5.8	0.2/11.3	35017
1999 RS_{168}	2008 03 11.0	11 26.00	+03 45.4	20.5	−0.93	+ 7.9	0.0/11.0	12723
2006 TA_{98}	2008 03 11.0	11 26.05	+03 06.1	22.1	−0.95	+ 6.2	0.2/11.2	12491
2006 SD_{110}	2008 03 11.0	11 26.07	+01 35.1	20.6	−0.94	+ 7.4	0.7/11.7	11253
2005 UY_{82}	2008 03 11.0	11 26.08	+03 34.8	21.0	−0.73	+ 5.0	0.0/11.1	11141

2003 BD_{17}	2008 03 11.0	11 26.09	−03 23.1	18.2	−1.08	− 2.0	2.8/12.7	35844
1999 TX_{50}	2008 03 11.0	11 26.10	+05 51.0	21.6	−0.78	+ 2.9	0.6/10.4	88688
2004 FS_{162}	2008 03 11.0	11 26.11	+15 46.6	19.9	−0.96	+ 3.1	3.9/07.4	35887
2006 SS_{257}	2008 03 11.0	11 26.13	+00 45.8	21.2	−0.84	+ 5.9	1.0/12.0	35957
2004 EF_{114}	2008 03 11.0	11 26.15	−02 02.8	19.1	−1.20	− 1.8	2.1/12.4	35884
2002 QJ_{105}	2008 03 11.0	11 26.15	+03 19.0	20.8	−0.93	+ 6.2	0.1/11.2	35818
2003 YZ_{18}	2008 03 11.0	11 26.19	+10 52.7	20.6	−1.03	+ 5.9	2.6/08.9	33400
2000 GT_{29}	2008 03 11.0	11 26.19	−05 43.8	20.5	−0.80	+ 9.1	3.0/14.4	35763
2004 BJ_{69}	2008 03 11.0	11 26.20	+14 05.8	19.8	−0.82	+ 8.8	4.3/07.4	35874
2003 BA_{71}	2008 03 11.1	11 26.15	−05 18.5	20.8	−0.88	+ 2.8	2.4/13.8	35845
2005 WJ_{1}	2008 03 11.1	11 26.16	−24 00.7	20.8	−0.85	+ 1.1	6.2/19.7	16336
2005 TL_{55}	2008 03 11.1	11 26.17	+11 17.1	20.7	−0.73	+ 4.0	1.9/08.6	35930
2000 WC_{70}	2008 03 11.1	11 26.17	+05 10.6	21.7	−0.76	+ 3.5	0.4/10.6	12745
1998 UG_{2}	2008 03 11.1	11 26.19	+04 23.0	20.9	−0.91	+ 5.1	0.2/10.9	14586
2002 PF_{151}	2008 03 11.1	11 26.19	−02 08.3	20.6	−0.99	+ 4.5	1.9/12.8	35815
2006 VQ_{126}	2008 03 11.1	11 26.20	−07 26.7	21.7	−0.95	+ 5.7	3.5/14.6	16365
2001 UW_{148}	2008 03 11.1	11 26.20	+23 17.4	20.3	−0.91	+ 2.8	6.1/04.9	17966
2005 SN_{87}	2008 03 11.1	11 26.20	+04 08.9	21.3	−0.73	+ 5.1	0.1/10.9	21831
2004 FX_{92}	2008 03 11.1	11 26.21	+12 37.7	19.8	−0.86	+ 7.0	3.2/08.1	35886
2006 QW_{76}	2008 03 11.1	11 26.24	+06 21.5	20.6	−0.94	+ 7.3	1.1/10.2	33044
2004 CP_{21}	2008 03 11.1	11 26.24	+02 16.8	20.2	−0.95	+ 5.8	0.4/11.5	35877
2001 XH_{171}	2008 03 11.1	11 26.25	+07 11.5	20.0	−0.77	+ 5.7	1.0/09.9	17979
2002 TY_{165}	2008 03 11.1	11 26.26	−11 30.6	21.4	−0.93	+ 5.4	4.6/16.0	12276
1998 QG_{3}	2008 03 11.1	11 26.28	−10 23.9	20.4	−1.08	+ 2.4	4.8/14.9	35749
2006 UF_{45}	2008 03 11.1	11 26.30	+10 37.6	20.1	−0.90	+ 5.0	2.6/08.9	35970
2006 SB_{283}	2008 03 11.1	11 26.31	+12 00.7	20.8	−1.05	+ 4.5	3.0/08.7	11281
2005 RE_{2}	2008 03 11.1	11 26.31	−21 48.4	20.3	−0.89	+ 2.4	7.6/19.1	22793
2006 VF_{129}	2008 03 11.1	11 26.33	+24 08.9	20.8	−0.97	+ 2.5	6.0/04.9	12983
2002 XV_{43}	2008 03 11.1	11 26.33	+05 22.1	21.5	−0.90	+ 4.8	0.5/10.6	08585
2005 SG_{279}	2008 03 11.1	11 26.38	−06 56.7	21.0	−0.72	+ 6.4	3.0/14.8	09386
2003 UE_{137}	2008 03 11.1	11 26.39	+10 27.9	21.3	−1.07	+ 5.4	2.5/09.1	58011
2001 RW_{49}	2008 03 11.1	11 26.40	−04 21.6	20.8	−0.93	+ 2.7	2.5/13.5	88870
2002 QR_{3}	2008 03 11.1	11 26.41	−04 03.2	22.5	−0.99	+ 5.4	2.5/13.5	48252
2006 TJ_{89}	2008 03 11.1	11 26.42	−11 11.2	20.2	−0.83	+ 6.9	4.9/16.3	12945
2004 RC_{208}	2008 03 11.1	11 26.44	−20 17.3	19.8	−0.77	+ 3.7	6.5/19.1	95413
2006 QS_{95}	2008 03 11.1	11 26.44	+05 55.9	20.7	−0.96	+ 7.0	0.8/10.4	35943
2005 QB_{118}	2008 03 11.1	11 26.44	+04 55.1	20.5	−0.83	+ 5.2	0.4/10.8	35919
2005 QB_{182}	2008 03 11.1	11 26.45	+02 06.8	20.0	−0.71	+ 7.5	0.4/11.7	35921
2006 RW_{62}	2008 03 11.1	11 26.45	+07 47.0	20.9	−0.99	+ 6.9	1.4/09.9	11218
2000 DH_{117}	2008 03 11.1	11 26.47	+06 05.9	20.2	−0.77	+12.5	0.9/10.2	35762
2005 JW_{106}	2008 03 11.1	11 26.47	+09 57.1	19.9	−1.01	+ 7.8	2.5/09.1	35906
2004 FM_{42}	2008 03 11.1	11 26.48	+04 57.4	19.8	−0.86	+ 6.6	0.6/10.7	35885
2006 UZ_{165}	2008 03 11.1	11 26.48	+11 37.2	20.7	−0.89	+ 5.2	2.7/08.6	35008
2005 SJ_{124}	2008 03 11.1	11 26.54	−00 36.4	20.6	−0.87	+ 3.2	1.2/12.5	35926
2006 WD_{62}	2008 03 11.1	11 26.56	+23 19.6	19.8	−0.83	+ 3.2	5.5/04.7	24509
2001 UJ_{84}	2008 03 11.1	11 26.59	+11 21.0	20.4	−0.95	+ 2.8	2.5/09.0	34702
2003 EL_{16}	2008 03 11.1	11 26.69	+35 06.1	19.4	−2.67	−13.8	16.4/07.7	35846
2004 BT_{109}	2008 03 11.2	11 26.50	+08 21.2	19.4	−0.91	+ 6.2	2.0/09.7	35875
2005 SD_{214}	2008 03 11.2	11 26.51	−13 14.7	20.7	−0.86	+ 4.0	4.6/16.5	97838
2001 SV_{128}	2008 03 11.2	11 26.51	−04 03.9	20.3	−0.76	+ 8.4	2.2/13.9	35788
2005 UK_{290}	2008 03 11.2	11 26.52	+11 24.5	20.7	−0.85	+ 3.6	2.2/08.8	34905
2000 WE_{188}	2008 03 11.2	11 26.56	+13 08.6	21.0	−0.75	+ 4.4	2.4/08.1	22388
2001 RQ_{23}	2008 03 11.2	11 26.58	−03 38.1	19.7	−1.24	− 1.6	2.4/12.8	35784
2001 XO_{114}	2008 03 11.2	11 26.58	+08 21.1	19.0	−0.84	+ 2.5	1.8/09.8	34705
2005 QS_{175}	2008 03 11.2	11 26.60	+10 35.2	20.8	−0.84	+ 3.0	2.0/09.1	35921
2005 JU_{149}	2008 03 11.2	11 26.61	+13 01.9	20.5	−0.97	+ 8.2	3.8/08.1	34831
2006 QG_{64}	2008 03 11.2	11 26.61	+05 13.3	20.3	−0.95	+ 8.3	0.5/10.7	34932
2002 RS_{13}	2008 03 11.2	11 26.61	+05 52.6	21.0	−0.97	+ 4.6	0.7/10.5	08347
2001 OE_{74}	2008 03 11.2	11 26.62	−08 35.9	21.6	−0.90	+ 3.4	3.3/14.9	23628
1999 TL_{74}	2008 03 11.2	11 26.62	+01 09.7	19.8	−0.91	+ 8.0	1.0/12.0	35754
1999 UY_{47}	2008 03 11.2	11 26.63	−01 43.0	20.8	−0.98	+ 5.7	1.8/12.9	35757
2006 VQ_{29}	2008 03 11.2	11 26.66	+07 55.6	20.8	−0.88	+ 4.8	1.3/09.9	12969
1996 RG_{4}	2008 03 11.2	11 26.67	−02 10.1	21.2	−0.91	+ 2.9	1.7/12.9	33287
2001 OX_{23}	2008 03 11.2	11 26.67	−06 12.6	20.0	−0.98	+ 3.5	3.3/14.1	12751
2005 OD_{2}	2008 03 11.2	11 26.67	+06 44.1	19.5	−1.01	+ 4.4	1.2/10.3	35913
2001 TS_{152}	2008 03 11.2	11 26.68	+16 20.3	20.0	−0.87	+ 4.8	3.9/07.2	35793
2005 TL_{63}	2008 03 11.2	11 26.68	−02 46.1	21.5	−0.76	+ 6.2	1.7/13.4	01007
2002 VB_{29}	2008 03 11.2	11 26.71	+17 23.8	20.0	−0.96	+ 4.0	4.6/07.0	33365
2001 QV_{286}	2008 03 11.2	11 26.72	−12 46.5	20.4	−0.80	+ 7.0	4.7/17.0	12758
2008 CD_{45}	2008 03 11.2	11 26.73	+11 58.9	20.0	−0.79	+ 8.5	2.6/08.3	36027
2004 HT_{57}	2008 03 11.2	11 26.75	−06 38.1	21.0	−0.79	+ 6.0	3.0/14.7	90201
2006 SW_{102}	2008 03 11.2	11 26.75	+07 44.1	19.0	−1.08	+ 2.1	1.9/10.1	35953
2005 WZ_{192}	2008 03 11.2	11 26.75	+12 02.1	20.9	−0.71	+ 5.6	2.0/08.3	35939
2002 CN_{31}	2008 03 11.2	11 26.76	+24 39.1	19.1	−0.73	+ 7.4	7.1/03.0	34712
2001 OY_{7}	2008 03 11.2	11 26.79	−14 10.9	19.8	−0.98	+ 2.3	5.8/16.4	12751
2005 UL_{26}	2008 03 11.2	11 26.80	−07 02.3	21.2	−0.72	+ 7.1	2.9/15.0	97878
1999 RY_{168}	2008 03 11.2	11 26.83	+01 52.7	21.4	−1.00	+ 5.1	0.6/11.8	35753
2001 QM_{212}	2008 03 11.2	11 26.85	+04 02.6	20.7	−0.80	+ 5.8	0.1/11.1	16159
2005 SB_{286}	2008 03 11.2	11 26.89	+18 00.7	21.9	−0.86	+ 5.3	4.2/06.4	24038
2002 PS_{114}	2008 03 11.2	11 26.89	+07 13.8	20.4	−0.91	+ 7.4	1.1/10.1	33349
2006 SM_{74}	2008 03 11.2	11 26.90	+19 09.9	21.4	−1.02	+ 1.9	5.1/06.9	11244
2004 EH_{6}	2008 03 11.2	11 26.90	−00 15.7	20.3	−0.77	+11.4	1.4/12.7	34790
2005 GW_{223}	2008 03 11.3	11 26.87	+05 02.6	20.2	−0.97	+ 8.6	0.6/10.8	35904
2005 QZ_{59}	2008 03 11.3	11 26.88	+01 42.1	19.9	−0.70	+ 7.1	0.5/12.0	35917
2001 OR_{104}	2008 03 11.3	11 26.89	+10 43.1	19.9	−1.06	+ 0.6	2.0/09.4	35779
2006 VT_{87}	2008 03 11.3	11 26.89	+01 48.4	20.5	−1.05	+ 5.5	0.6/11.8	10529
2006 QK_{146}	2008 03 11.3	11 26.91	+02 17.6	21.3	−1.03	+ 3.3	8.8/32.0	11202
2001 YN_{104}	2008 03 11.3	11 26.92	+16 51.4	20.2	−0.75	+ 6.3	3.7/06.7	35802
2005 RS_{7}	2008 03 11.3	11 26.95	−01 48.9	20.3	−0.75	+ 8.5	1.6/13.2	34863
2000 SJ_{203}	2008 03 11.3	11 26.95	+02 15.4	21.0	−0.78	+ 4.9	0.4/11.7	35769
2006 WD_{173}	2008 03 11.3	11 26.95	+09 36.2	20.5	−0.83	+ 5.4	1.9/09.4	31967
2001 OM_{88}	2008 03 11.3	11 26.95	+04 19.9	20.5	−0.87	+ 6.1	0.2/11.1	12752
2002 VQ_{83}	2008 03 11.3	11 26.96	+26 09.3	20.6	−0.93	+ 4.9	7.1/03.8	13980
2005 UU_{93}	2008 03 11.3	11 26.98	+23 28.9	20.4	−0.94	+ 1.7	5.8/05.1	11142
2003 FX_{101}	2008 03 11.3	11 27.00	+04 49.8	19.2	−0.89	+ 2.1	0.4/11.0	34754
2003 WE_{182}	2008 03 11.3	11 27.01	+03 55.2	21.0	−1.00	+ 7.1	0.1/11.2	86177
2000 RY_{97}	2008 03 11.3	11 27.01	−19 40.8	20.4	−0.79	+ 4.3	6.0/19.2	20736
2008 CZ_{154}	2008 03 11.3	11 27.05	+15 08.3	19.9	−0.77	+11.5	4.1/06.9	36036
2001 RT_{82}	2008 03 11.3	11 27.07	−01 34.5	20.3	−0.79	+ 7.0	1.5/13.1	35785
2001 TS_{84}	2008 03 11.3	11 27.07	−00 17.2	20.9	−0.79	+ 6.2	1.1/12.6	12770
2005 SV_{57}	2008 03 11.3	11 27.07	−00 20.1	20.7	−0.72	+ 7.6	1.2/12.7	35924
2005 SE_{158}	2008 03 11.3	11 27.09	+02 28.1	22.5	−0.73	+ 4.6	0.3/11.7	02256

2006 UA_{196}	2008 03 11.3	11 27.10	+06 45.9	20.0	−0.90	+	4.9	1.1/10.4	35975
2006 SU_{95}	2008 03 11.3	11 27.10	+03 48.2	21.0	−1.02	+	7.7	0.1/11.3	10036
2006 RQ_{96}	2008 03 11.3	11 27.11	+03 27.0	22.1	−0.95	+	5.5	0.0/11.4	09919
2006 VW_{68}	2008 03 11.3	11 27.12	−00 24.2	21.3	−0.87	+	5.8	1.3/12.6	14808
2001 AN_{10}	2008 03 11.3	11 27.12	+16 34.5	19.3	−0.97	+	7.6	5.4/07.0	34687
2001 TG_{45}	2008 03 11.3	11 27.16	−00 45.9	21.8	−0.80	+	5.3	1.2/12.8	12769
2005 QQ_{13}	2008 03 11.3	11 27.16	+02 34.6	21.6	−0.74	+	4.0	0.2/11.7	12367
2006 UE_{26}	2008 03 11.3	11 27.17	+02 45.1	20.2	−0.89	+	5.4	0.3/11.6	35969
2006 TB_{53}	2008 03 11.3	11 27.17	+04 07.8	19.2	−0.92	+	7.7	0.2/11.2	35965
2001 SV_{71}	2008 03 11.3	11 27.23	−05 23.9	20.6	−0.75	+	7.8	2.4/14.6	25969
2005 QV_{179}	2008 03 11.3	11 27.23	+14 35.0	20.4	−0.79	+	5.2	3.1/07.7	34862
2006 SY_{148}	2008 03 11.3	11 27.25	+06 00.4	18.5	−0.96	+	0.4	1.1/10.7	35955
2001 SG_{9}	2008 03 11.3	11 27.29	+20 31.4	20.3	−0.89	+	3.7	4.5/06.0	12761
2006 WW_{165}	2008 03 11.3	11 27.30	−07 52.6	21.4	−0.82	+	5.6	3.5/15.2	22862
2006 VQ_{34}	2008 03 11.3	11 27.31	−16 09.5	20.5	−0.82	+	5.8	5.8/18.3	12550
2002 VN_{23}	2008 03 11.3	11 27.31	−17 18.4	19.9	−0.85	+	7.1	6.8/18.8	12832
2000 YC_{124}	2008 03 11.4	11 27.24	−27 30.7	19.3	−0.78	+	3.9	8.2/22.8	35774
2006 SN_{12}	2008 03 11.4	11 27.26	+12 06.5	21.5	−0.96	+	7.2	2.7/08.6	35950
2000 SU_{18}	2008 03 11.4	11 27.27	−01 51.7	21.4	−0.74	+	5.4	1.4/13.2	12739
2006 WV_{48}	2008 03 11.4	11 27.27	+04 47.0	20.2	−0.85	+	6.1	0.4/11.0	35987
2006 TE_{104}	2008 03 11.4	11 27.29	+16 31.6	20.5	−0.98	+	3.3	4.7/07.5	34991
2005 SM_{213}	2008 03 11.4	11 27.29	−04 44.1	19.9	−0.70	+	6.1	2.3/14.3	35928
2005 NB_{46}	2008 03 11.4	11 27.30	+04 07.5	20.0	−0.93	+	6.7	0.2/11.2	87703
2002 WL_{17}	2008 03 11.4	11 27.32	−00 47.1	21.1	−0.82	+	9.0	1.3/12.9	35837
2006 SZ_{22}	2008 03 11.4	11 27.33	+19 12.2	21.0	−1.01	+	2.5	4.8/06.9	12927
2008 EW_{72}	2008 03 11.4	11 27.33	+15 29.8	20.3	−0.97	+	5.4	4.0/07.6	35416
2001 QA_{113}	2008 03 11.4	11 27.35	−07 44.4	20.4	−0.83	+	5.1	3.3/15.1	17937
2006 RW_{18}	2008 03 11.4	11 27.36	−07 53.2	21.7	−1.02	+	5.5	3.9/14.9	11209
2005 TX_{76}	2008 03 11.4	11 27.36	+19 38.6	21.5	−0.86	+	4.8	4.3/06.0	12912
2002 VX_{102}	2008 03 11.4	11 27.36	−05 31.7	19.8	−0.91	+	5.2	2.9/14.3	35835
2005 MK_{22}	2008 03 11.4	11 27.38	−00 41.7	20.1	−0.97	+	5.4	1.6/12.7	35909
2005 UQ_{496}	2008 03 11.4	11 27.43	+17 59.7	20.9	−0.78	+	3.4	3.5/06.7	21848
2002 CH_{161}	2008 03 11.4	11 27.45	+00 36.7	19.7	−0.84	+	2.3	0.9/12.3	34715
2006 TG_{76}	2008 03 11.4	11 27.47	+11 45.2	21.3	−0.96	+	5.4	2.7/08.9	35966
2001 RM_{15}	2008 03 11.4	11 27.48	−11 19.5	20.3	−0.79	+	6.9	4.4/16.7	12758
2002 RE_{39}	2008 03 11.4	11 27.49	−02 07.2	20.0	−0.95	+	5.3	1.9/13.2	33353
2001 SA_{59}	2008 03 11.4	11 27.50	+18 11.4	20.3	−0.95	+	3.2	4.3/06.9	35787
2002 AJ_{150}	2008 03 11.4	11 27.51	+17 46.2	21.0	−0.76	+	5.6	3.9/06.6	35804
1997 BO_{5}	2008 03 11.4	11 27.55	−07 57.9	19.4	−0.85	+	2.4	3.8/14.9	35748
2008 CZ_{165}	2008 03 11.4	11 27.58	−02 31.5	20.4	−0.98	+	2.8	2.0/13.2	35376
2005 LA_{19}	2008 03 11.4	11 27.59	+10 28.8	21.2	−0.91	+	8.2	2.5/09.1	09278
2006 SS_{62}	2008 03 11.4	11 27.60	+13 33.6	20.9	−0.95	+	6.4	3.4/08.2	21863
2002 RC_{3}	2008 03 11.4	11 27.63	+07 14.6	20.2	−1.01	+	4.0	1.3/10.4	35819
2003 FL_{96}	2008 03 11.4	11 27.64	+02 38.9	20.6	−0.77	+	4.7	0.2/11.8	35848
1994 KE	2008 03 11.4	11 27.64	−03 40.6	19.4	−0.86	+	7.1	3.3/13.9	35746
2004 EG_{8}	2008 03 11.4	11 27.64	+08 11.0	22.8	−1.21	−	1.4	1.7/10.4	35881
2006 VB_{74}	2008 03 11.4	11 27.64	+08 10.6	19.8	−0.79	+	4.8	1.4/10.0	35983
2006 UO_{324}	2008 03 11.4	11 27.64	+11 18.4	19.8	−0.89	+	5.4	2.7/09.0	35979
2003 YC_{21}	2008 03 11.4	11 27.65	+06 32.7	20.6	−0.99	+	5.8	1.1/10.6	18064
2006 SB_{285}	2008 03 11.4	11 27.65	+12 03.6	20.1	−0.85	+	6.8	2.6/08.6	35958
2006 UV_{281}	2008 03 11.4	11 27.67	+00 59.5	20.3	−0.84	+	6.2	0.9/12.3	35978
2006 VB_{150}	2008 03 11.4	11 27.67	+19 44.4	20.4	−0.91	+	4.1	5.2/06.3	28916
2001 QB_{152}	2008 03 11.4	11 27.69	−38 31.1	19.0	−1.22	+	3.8	17.2/27.6	35782
2006 TB_{91}	2008 03 11.5	11 27.60	−09 21.7	20.3	−0.83	+	7.1	4.6/15.9	12945
2005 QJ_{77}	2008 03 11.5	11 27.62	+01 04.3	21.3	−0.85	+	5.0	0.7/12.3	87737
2006 VD_{51}	2008 03 11.5	11 27.65	−01 54.7	20.8	−0.87	+	5.6	1.6/13.2	19304
2008 DW_{31}	2008 03 11.5	11 27.66	+09 55.7	20.1	−0.91	+	6.0	2.9/09.5	36042
2002 SB_{56}	2008 03 11.5	11 27.66	+10 05.6	21.7	−0.94	+	6.6	2.1/09.4	13949
2002 RC_{87}	2008 03 11.5	11 27.68	+04 05.6	20.2	−0.97	+	5.4	0.2/11.3	12815
2006 SE_{8}	2008 03 11.5	11 27.68	−08 25.7	21.1	−0.82	+	6.7	3.4/15.6	22825
2004 YS_{1}	2008 03 11.5	11 27.68	+43 48.0	19.8	−1.32	+	7.4	15.5/24.4	35898
2006 WD_{99}	2008 03 11.5	11 27.71	−01 41.9	21.7	−0.77	+	5.4	1.5/13.2	12995
2006 QZ_{44}	2008 03 11.5	11 27.73	+03 14.2	21.3	−1.00	+	6.0	0.1/11.6	11190
2006 RF_{64}	2008 03 11.5	11 27.74	+04 27.1	20.5	−0.95	+	7.1	0.3/11.2	35948
2005 JZ_{105}	2008 03 11.5	11 27.75	+04 12.8	19.4	−0.95	+	7.6	0.3/11.3	35906
2006 TD_{85}	2008 03 11.5	11 27.77	+06 24.7	19.4	−1.08	+	3.6	1.2/10.7	35966
2001 FV_{196}	2008 03 11.5	11 27.77	+17 29.1	18.9	−0.96	+	6.5	5.7/06.8	35776
2002 PV_{13}	2008 03 11.5	11 27.81	−02 22.5	20.5	−1.02	+	5.6	2.2/13.3	10883
2005 QX_{108}	2008 03 11.5	11 27.82	+03 14.5	21.0	−0.75	+	5.1	0.1/11.6	97798
2006 WN_{55}	2008 03 11.5	11 27.82	−04 58.7	20.1	−0.83	+	5.1	2.7/14.3	35987
1998 QM	2008 03 11.5	11 27.83	−11 14.1	20.2	−1.14	+	1.7	5.2/15.3	90005
2003 AT_{37}	2008 03 11.5	11 27.83	−08 50.4	19.0	−0.84	+	5.0	4.7/15.6	35842
2005 SA_{74}	2008 03 11.5	11 27.84	+32 59.3	22.3	−0.84	+	3.4	6.5/01.0	95814
2001 SL_{243}	2008 03 11.5	11 27.85	−04 34.8	21.2	−0.80	+	8.2	2.3/14.3	35789
2006 RM_{93}	2008 03 11.5	11 27.85	+05 57.1	20.4	−0.94	+	2.9	0.8/10.8	16349
2002 RD_{59}	2008 03 11.5	11 27.85	−00 47.2	21.0	−0.93	+	7.2	1.4/12.9	35820
2002 WZ_{20}	2008 03 11.5	11 27.87	−09 29.2	22.6	−0.87	+	6.2	3.8/15.9	12838
2006 SJ_{57}	2008 03 11.5	11 27.88	−02 45.9	20.7	−0.94	+	7.6	2.2/13.6	35952
2003 XG_{3}	2008 03 11.5	11 27.89	+12 28.5	20.1	−1.01	+	7.1	3.1/08.7	35865
2005 VE_{126}	2008 03 11.5	11 27.92	+07 27.2	22.8	−0.75	+	3.8	1.0/10.3	21849
1224 T-2	2008 03 11.5	11 27.92	+05 53.1	20.3	−1.03	+	4.4	0.8/10.9	36052
2001 QX_{292}	2008 03 11.5	11 27.93	−08 53.2	20.2	−0.87	+	4.6	3.7/15.5	12758
2004 HB_{1}	2008 03 11.5	11 27.95	+06 32.4	21.3	−0.79	+	9.3	1.2/10.5	35889
2000 NZ_{6}	2008 03 11.5	11 27.97	−09 26.7	20.8	−0.84	+	4.4	3.8/15.7	12736
2006 UF_{173}	2008 03 11.5	11 27.98	+01 15.8	20.5	−0.96	+	8.1	0.9/12.3	10409
2006 UA_{211}	2008 03 11.5	11 27.99	+04 38.8	19.9	−1.05	+	4.4	0.5/11.2	35013
2002 BW_{27}	2008 03 11.5	11 27.99	+28 37.6	20.2	−0.80	+	5.6	7.2/02.5	14652
2001 TX_{210}	2008 03 11.5	11 28.00	−06 48.7	19.0	−1.05	+	0.7	3.7/14.3	35793
2002 VS_{105}	2008 03 11.5	11 28.00	+13 27.6	20.2	−0.97	+	3.3	3.3/08.6	35835
2005 SM_{2}	2008 03 11.5	11 28.03	+15 50.0	21.7	−0.83	+	2.2	3.0/07.8	21825
2006 UV_{172}	2008 03 11.5	11 28.03	+07 19.9	19.9	−0.87	+	5.2	1.5/10.4	31962
2005 VP_{128}	2008 03 11.5	11 28.03	+16 12.3	22.7	−0.81	+	3.5	3.4/07.5	21849
2005 QZ_{170}	2008 03 11.5	11 28.04	−06 41.4	19.4	−0.79	+	4.4	3.1/14.9	35921
2001 SU_{63}	2008 03 11.5	11 28.04	+25 18.4	19.1	−1.68	−	5.5	10.5/07.7	35787
2005 ME_{1}	2008 03 11.5	11 28.06	−09 55.6	21.8	−0.92	+	2.8	4.0/15.5	90214
2006 XC_{25}	2008 03 11.6	11 27.98	−09 27.8	20.5	−0.76	+	4.8	3.8/15.9	16372
2002 CE_{131}	2008 03 11.6	11 27.99	−04 57.1	20.1	−0.80	+	3.2	2.4/14.2	35806
2006 QV_{63}	2008 03 11.6	11 28.01	+03 12.5	20.5	−0.94	+	7.3	0.1/11.7	35943
2006 RE_{96}	2008 03 11.6	11 28.05	+03 29.8	21.4	−0.95	+	5.1	0.0/11.6	09918
2001 RQ_{18}	2008 03 11.6	11 28.06	+05 39.2	19.9	−0.77	+	8.7	0.6/10.8	35784
2005 SC_{145}	2008 03 11.6	11 28.07	+04 45.7	21.6	−0.73	+	6.4	0.4/11.2	11132
2002 WC_{9}	2008 03 11.6	11 28.08	+03 19.8	20.5	−0.92	+	5.1	0.0/11.7	35837

2001 PO_{11}	2008 03 11.6	11 28.08	+00 25.4	21.0	−0.81	+	5.9	0.8/12.6	12752
2008 AV_{27}	2008 03 11.6	11 28.10	+12 27.5	19.7	−0.77	+	9.1	3.4/08.4	36013
2005 QE_{169}	2008 03 11.6	11 28.12	−18 06.4	21.2	−0.94	+	1.3	5.9/17.9	20385
2001 TZ_{203}	2008 03 11.6	11 28.12	+17 14.5	20.1	−0.90	+	3.8	4.2/07.3	12772
1999 TY_{300}	2008 03 11.6	11 28.13	+03 32.8	20.2	−1.05	+	4.5	0.0/11.6	93776
2006 SM_{391}	2008 03 11.6	11 28.14	+13 28.5	19.7	−1.08	+	0.4	3.9/09.0	35961
2006 UX_{325}	2008 03 11.6	11 28.14	+15 15.1	21.3	−0.88	+	4.8	3.8/07.8	35979
2006 RW_{37}	2008 03 11.6	11 28.15	+12 31.5	20.1	−1.06	+	3.4	3.3/09.0	34942
2002 CV_{40}	2008 03 11.6	11 28.15	−08 04.6	20.0	−0.71	+	6.4	3.4/15.7	35806
2001 PY_{62}	2008 03 11.6	11 28.16	+08 46.7	21.0	−0.83	+	6.7	1.5/09.9	87437
2005 SD_{147}	2008 03 11.6	11 28.16	−01 51.3	20.7	−0.69	+	6.4	1.4/13.5	97829
2002 UV_{41}	2008 03 11.6	11 28.16	+53 48.6	21.4	−1.36	+	0.3	13.7/22.2	08503
2005 RS_{41}	2008 03 11.6	11 28.17	+10 52.5	19.9	−0.72	+	7.3	2.1/09.0	35922
2006 TB_{89}	2008 03 11.6	11 28.19	−08 42.2	20.3	−0.81	+	6.5	4.1/15.8	14800
2006 SD_{74}	2008 03 11.6	11 28.22	+03 38.9	21.4	−0.89	+	7.8	0.1/11.6	33497
2006 SL_{130}	2008 03 11.6	11 28.22	+07 30.4	20.4	−0.84	+	5.7	1.3/10.3	35954
2002 PS_{59}	2008 03 11.6	11 28.24	+06 36.8	19.4	−0.97	+	9.2	1.1/10.6	33348
2005 UG_{144}	2008 03 11.6	11 28.27	−08 36.5	20.7	−0.74	+	4.1	3.1/15.6	16325
2001 QK_{127}	2008 03 11.6	11 28.27	+02 48.2	20.2	−0.77	+	9.2	7.7/32.0	35782
2005 JZ_{121}	2008 03 11.6	11 28.27	−01 49.2	20.4	−0.79	+	8.5	1.4/13.5	35906
2001 UP_{151}	2008 03 11.6	11 28.27	−08 54.1	19.4	−0.78	+	6.8	3.7/15.9	90108
1999 VU_{141}	2008 03 11.6	11 28.28	+07 25.5	19.5	−0.98	+	4.6	1.7/10.5	35758
2001 SM_{353}	2008 03 11.6	11 28.29	−07 46.6	21.0	−1.04	+	1.7	3.3/14.7	08026
2005 TV_{53}	2008 03 11.6	11 28.29	+14 36.1	21.2	−0.85	+	2.9	3.0/08.2	35930
2005 QD_{34}	2008 03 11.6	11 28.29	−00 48.8	21.1	−0.82	+	3.5	1.1/13.0	90226
2005 UD_{319}	2008 03 11.6	11 28.31	+07 43.8	20.8	−0.79	+	4.4	1.1/10.3	35935
2006 YD_{7}	2008 03 11.6	11 28.32	+12 16.2	19.1	−0.72	+	7.4	2.7/08.5	35992
2002 RK_{251}	2008 03 11.6	11 28.33	+02 57.3	22.0	−0.93	+	6.3	8.4/21.0	12818
2003 UR_{83}	2008 03 11.6	11 28.33	−05 10.7	20.8	−1.02	+	6.6	3.1/14.4	58000
2002 AW_{79}	2008 03 11.6	11 28.34	+09 11.7	20.7	−0.80	+	4.4	1.7/09.8	35804
2005 QP_{115}	2008 03 11.6	11 28.37	−05 18.3	19.8	−0.76	+	8.3	2.5/14.8	97799
2005 QR_{159}	2008 03 11.6	11 28.40	+05 38.4	20.9	−0.82	+	2.1	0.5/11.0	97801
2008 DX_{31}	2008 03 11.6	11 28.43	+09 25.8	20.0	−0.99	+	5.6	2.5/09.8	35397
2002 PJ_{152}	2008 03 11.6	11 28.44	−05 25.8	21.5	−1.09	+	3.5	3.3/14.1	48250
2002 CP_{157}	2008 03 11.7	11 28.38	+17 52.3	20.1	−0.68	+	9.8	4.4/06.1	35807
2008 AZ_{27}	2008 03 11.7	11 28.38	+12 19.2	19.2	−0.75	+	10.7	3.2/08.4	36013
2006 VM_{25}	2008 03 11.7	11 28.39	+12 36.4	20.2	−0.87	+	5.3	3.0/08.7	16362
2001 YB_{51}	2008 03 11.7	11 28.39	+23 59.2	19.7	−0.84	+	4.4	5.9/04.7	35802
2006 RU_{105}	2008 03 11.7	11 28.40	+04 26.3	19.8	−0.97	+	3.8	0.5/11.4	35949
2003 YT_{106}	2008 03 11.7	11 28.43	+04 52.6	19.6	−1.02	+	4.8	0.6/11.3	35869
2005 QU_{180}	2008 03 11.7	11 28.45	−00 24.3	20.3	−0.75	+	7.1	1.1/13.0	35921
2002 CC_{117}	2008 03 11.7	11 28.46	−00 27.8	19.8	−0.77	+	3.8	1.2/13.0	35806
2003 WC_{116}	2008 03 11.7	11 28.47	−09 07.9	19.9	−1.03	+	5.3	4.8/15.6	35863
2006 XX_{53}	2008 03 11.7	11 28.48	−16 55.9	21.9	−0.90	+	4.6	5.7/18.4	16374
2005 OJ_{9}	2008 03 11.7	11 28.49	−06 55.5	19.9	−1.16	+	2.6	4.2/14.4	87713
2001 RX_{74}	2008 03 11.7	11 28.49	−01 00.3	20.7	−0.77	+	6.5	1.2/13.2	25944
2000 ER_{99}	2008 03 11.7	11 28.50	+02 51.7	19.4	−1.05	+	1.8	8.6/21.0	35762
2003 UG_{288}	2008 03 11.7	11 28.50	+09 21.9	19.8	−1.10	+	3.6	2.5/10.1	34767
2006 SQ_{121}	2008 03 11.7	11 28.50	+02 01.1	20.5	−0.89	+	4.4	0.4/12.2	12930
2006 US_{223}	2008 03 11.7	11 28.51	−01 12.5	20.5	−1.07	+	4.4	1.7/13.1	11370
2001 HD_{58}	2008 03 11.7	11 28.51	+22 12.8	19.5	−0.98	+	6.3	7.9/05.2	35777
2008 CW_{181}	2008 03 11.7	11 28.52	+19 01.8	19.9	−0.67	+	9.5	5.3/05.6	35384
2001 RL_{64}	2008 03 11.7	11 28.53	−05 38.8	20.6	−0.86	+	4.3	2.6/14.6	35785
2000 QZ_{46}	2008 03 11.7	11 28.53	+08 28.5	22.3	−0.75	+	6.3	1.2/10.0	21757
2002 VF_{128}	2008 03 11.7	11 28.53	+21 14.3	21.0	−0.92	+	4.9	5.1/05.9	35836
1995 US_{30}	2008 03 11.7	11 28.55	+07 46.2	20.7	−0.94	+	6.1	1.5/10.4	33287
2005 SN_{67}	2008 03 11.7	11 28.58	−00 56.7	20.4	−0.70	+	7.1	1.3/13.3	35924
2006 RK_{49}	2008 03 11.7	11 28.63	−05 34.0	21.2	−0.79	+	11.0	3.1/15.1	33483
2002 AH_{49}	2008 03 11.7	11 28.64	−09 15.1	20.2	−0.79	+	3.7	3.7/15.8	13867
2006 RM_{42}	2008 03 11.7	11 28.64	+05 11.4	20.9	−0.97	+	5.3	0.7/11.2	33482
2006 TE_{58}	2008 03 11.7	11 28.67	+34 53.9	20.3	−1.14	−	1.8	9.5/03.1	35965
2006 UP_{211}	2008 03 11.7	11 28.67	+00 19.5	20.6	−0.96	+	3.3	1.0/12.7	18180
2003 YK_{181}	2008 03 11.7	11 28.68	+09 14.7	19.3	−1.01	+	2.8	2.4/10.1	35871
2005 UU_{27}	2008 03 11.7	11 28.68	+23 02.1	20.5	−0.88	+	2.2	5.2/05.5	01028
2003 VU_{4}	2008 03 11.7	11 28.68	+06 54.4	21.0	−1.05	+	5.5	1.3/10.7	14051
2004 EN_{91}	2008 03 11.7	11 28.68	+05 58.2	19.9	−0.92	+	3.6	1.1/11.0	35883
2006 VG_{60}	2008 03 11.7	11 28.74	+09 13.9	22.4	−0.94	+	5.9	1.9/09.9	12973
1999 RH_{85}	2008 03 11.7	11 28.75	+04 31.0	21.1	−0.95	+	7.0	0.4/11.4	10703
2002 VR_{98}	2008 03 11.7	11 28.77	+02 38.0	22.3	−0.90	+	5.9	8.0/32.0	22424
1999 FL_{90}	2008 03 11.7	11 28.78	+01 26.8	19.7	−0.75	+	10.3	0.6/12.5	35752
2002 TT_{274}	2008 03 11.7	11 28.79	−01 51.8	19.7	−0.91	+	5.6	1.9/13.5	35831
2004 FW_{27}	2008 03 11.8	11 28.72	+02 09.9	19.4	−0.91	+	4.7	10.4/21.0	35884
2006 WU_{94}	2008 03 11.8	11 28.74	+08 02.8	21.0	−0.97	+	6.5	1.6/10.3	14813
2006 SM_{363}	2008 03 11.8	11 28.74	+02 13.7	21.8	−0.85	+	6.7	0.3/12.2	12466
2003 AE_{5}	2008 03 11.8	11 28.76	−06 21.3	19.2	−0.91	+	3.7	3.6/14.8	35841
2002 RV_{201}	2008 03 11.8	11 28.77	+08 38.3	20.5	−1.02	+	4.0	1.9/10.3	35822
2006 VB_{161}	2008 03 11.8	11 28.77	−00 02.8	20.9	−0.92	+	8.1	1.2/12.9	35986
2005 UB_{257}	2008 03 11.8	11 28.78	+14 21.1	20.7	−0.80	+	4.0	3.0/08.2	33466
2001 SF_{307}	2008 03 11.8	11 28.78	+03 28.3	19.2	−0.81	+	7.1	9.0/21.0	35790
2005 UT_{39}	2008 03 11.8	11 28.78	−01 39.2	20.5	−0.76	+	5.3	1.3/13.5	35933
2004 GW_{59}	2008 03 11.8	11 28.78	−08 19.6	20.5	−0.83	+	7.5	3.6/15.8	97706
2006 VH_{4}	2008 03 11.8	11 28.80	+04 03.1	21.1	−0.88	+	5.2	0.2/11.6	16361
2006 UY_{84}	2008 03 11.8	11 28.82	+15 25.1	21.0	−1.04	+	4.7	4.3/08.1	35971
2003 UD_{94}	2008 03 11.8	11 28.85	+04 33.6	20.3	−1.08	+	4.7	0.5/11.5	14045
2006 VN_{28}	2008 03 11.8	11 28.85	−21 17.2	19.4	−0.82	+	4.9	8.5/20.6	35981
2004 GF_{15}	2008 03 11.8	11 28.86	+57 04.4	19.5	−2.12	−	8.5	20.6/21.0	35888
2002 RV_{205}	2008 03 11.8	11 28.87	+01 53.3	20.0	−1.05	+	3.7	0.6/12.0	34728
2006 RW_{22}	2008 03 11.8	11 28.88	+19 12.6	20.6	−0.96	+	2.6	4.9/07.1	35946
2005 UQ_{430}	2008 03 11.8	11 28.90	−03 05.6	20.8	−0.71	+	4.5	1.6/14.0	35936
2005 QC_{165}	2008 03 11.8	11 28.91	+15 12.1	21.7	−0.94	+	3.3	3.3/08.2	33456
2006 WW_{14}	2008 03 11.8	11 28.92	+12 12.8	19.7	−0.82	+	8.0	2.6/08.8	35986
2005 UU_{230}	2008 03 11.8	11 28.93	+04 40.9	21.0	−0.75	+	4.7	0.4/11.4	11143
2004 NE_{31}	2008 03 11.8	11 28.94	−16 23.3	20.3	−0.76	+	3.6	5.1/18.3	97714
2002 PV_{105}	2008 03 11.8	11 28.95	−05 45.6	20.5	−0.96	+	6.1	3.2/14.7	35815
2006 YS_{45}	2008 03 11.8	11 28.98	+02 29.0	21.0	−0.84	+	5.8	0.3/12.1	35993
1981 DZ_{2}	2008 03 11.8	11 28.98	−14 40.7	18.5	−0.55	+	14.9	6.8/19.9	34673
2002 SM_{37}	2008 03 11.8	11 28.99	+02 38.8	20.7	−0.94	+	7.6	8.6/21.0	35824
2002 AO_{44}	2008 03 11.8	11 28.99	+12 39.2	20.0	−0.75	+	6.3	2.9/08.6	35803
2006 XK_{32}	2008 03 11.8	11 29.01	+06 02.0	20.7	−0.75	+	4.4	0.8/11.0	33535
2001 TX_{56}	2008 03 11.8	11 29.02	−11 27.6	22.3	−0.84	+	7.3	4.2/16.9	04173
2006 WO_{80}	2008 03 11.8	11 29.02	+06 05.5	20.2	−1.00	+	5.1	1.1/11.0	35988
2005 SH_{77}	2008 03 11.8	11 29.04	+04 06.9	21.5	−0.71	+	4.9	0.2/11.6	21829

2006 UQ_{203}	2008 03 11.8	11 29.04	−07 19.1	20.6	−0.96	+ 3.2	3.5/15.0	18180
2001 KV_{72}	2008 03 11.8	11 29.05	+04 00.0	19.7	−0.97	+ 5.7	0.2/11.7	35777
2002 RO_{136}	2008 03 11.8	11 29.05	+12 36.2	20.2	−0.99	+ 4.2	3.1/09.1	12816
2002 RJ_{77}	2008 03 11.8	11 29.06	+02 51.0	20.0	−0.89	+ 7.5	9.1/32.0	35820
2001 QW_{217}	2008 03 11.8	11 29.08	+06 17.6	20.8	−0.82	+ 6.1	0.8/10.9	20919
2005 SE_{153}	2008 03 11.8	11 29.10	+14 37.0	20.6	−0.75	+ 3.0	2.9/08.3	97830
2001 QJ_{6}	2008 03 11.8	11 29.11	+02 05.8	21.8	−0.89	+ 4.9	0.4/12.3	84737
2005 QK_{92}	2008 03 11.8	11 29.15	+02 22.7	20.2	−0.87	+ 4.2	0.3/12.2	35919
1998 UA_{2}	2008 03 11.8	11 29.16	+12 52.4	20.1	−1.07	+ 2.0	3.3/09.3	35751
2000 XK_{15}	2008 03 11.9	11 29.13	+32 32.8	20.0	−0.85	+ 4.4	8.0/29.8	35773
2003 GO_{33}	2008 03 11.9	11 29.14	−02 34.0	21.0	−0.69	+ 6.1	1.5/14.0	08707
2002 TW_{46}	2008 03 11.9	11 29.14	+01 53.8	20.4	−0.90	+ 7.2	0.5/12.4	35826
2003 YO_{70}	2008 03 11.9	11 29.14	+05 19.1	20.3	−0.96	+ 7.2	0.7/11.3	33402
2008 EC_{87}	2008 03 11.9	11 29.17	+31 17.7	18.9	−0.78	+16.4	11.4/28.4	36052
2006 TG_{73}	2008 03 11.9	11 29.19	+11 32.0	20.7	−0.99	+ 2.6	2.7/09.6	34987
2001 SP_{206}	2008 03 11.9	11 29.21	+03 31.2	20.5	−0.85	+ 6.3	8.0/21.0	35789
2000 GW_{177}	2008 03 11.9	11 29.22	+14 04.6	19.6	−0.99	+ 2.3	4.5/08.8	35764
2002 RB_{194}	2008 03 11.9	11 29.22	+03 13.4	19.9	−1.06	+ 3.8	9.7/21.0	35822
2005 SZ_{111}	2008 03 11.9	11 29.22	−07 53.6	22.3	−0.82	+ 6.5	3.1/15.7	97824
2002 PN_{4}	2008 03 11.9	11 29.24	−10 19.2	19.8	−0.95	+ 6.4	5.7/16.3	35813
2006 RZ_{101}	2008 03 11.9	11 29.24	+07 49.5	21.1	−0.95	+ 7.8	1.5/10.5	14786
2001 XE_{205}	2008 03 11.9	11 29.25	+20 57.5	19.8	−0.83	+ 4.1	5.3/06.1	35801
2006 SZ_{48}	2008 03 11.9	11 29.25	+00 06.1	20.7	−0.91	+ 8.9	1.1/13.0	33496
2003 AS_{1}	2008 03 11.9	11 29.26	+00 33.0	21.1	−0.84	+ 7.5	0.8/12.9	16238
2006 WX_{152}	2008 03 11.9	11 29.28	+27 09.0	20.9	−0.84	+ 4.6	6.5/03.7	16370
2006 UG_{155}	2008 03 11.9	11 29.30	+05 13.6	22.0	−0.90	+ 6.6	0.6/11.3	10404
2002 VQ_{3}	2008 03 11.9	11 29.31	+21 22.5	19.0	−1.09	− 1.3	7.7/07.3	35833
2002 CY_{291}	2008 03 11.9	11 29.32	+12 18.4	20.8	−0.72	+ 6.3	2.4/08.8	35808
2005 RR_{26}	2008 03 11.9	11 29.32	+03 58.3	21.1	−0.74	+ 5.3	0.2/11.7	21824
2004 EP_{98}	2008 03 11.9	11 29.33	+05 34.0	20.6	−0.85	+ 6.6	0.7/11.2	35884
2005 QE_{35}	2008 03 11.9	11 29.33	+02 55.3	20.3	−0.86	+ 1.4	6.1/32.0	34850
2001 RR_{114}	2008 03 11.9	11 29.34	+07 33.7	20.0	−0.81	+ 7.0	1.3/10.5	35785
2004 FS_{86}	2008 03 11.9	11 29.36	+15 21.4	20.1	−0.86	+ 7.6	3.9/07.8	35885
2005 QO_{164}	2008 03 11.9	11 29.36	+07 34.4	21.5	−0.74	+ 4.7	1.1/10.6	14209
2006 UC_{77}	2008 03 11.9	11 29.37	+07 10.3	20.4	−0.88	+ 2.9	1.2/10.8	30250
2002 CR_{290}	2008 03 11.9	11 29.38	+20 44.2	19.4	−0.85	+ 2.9	5.6/06.3	34716
2002 TM_{98}	2008 03 11.9	11 29.39	+08 49.9	20.8	−0.98	+ 3.9	2.0/10.3	33360
2005 NZ_{54}	2008 03 11.9	11 29.41	+01 01.3	22.0	−0.80	+ 5.7	0.6/12.7	89693
2000 OO_{11}	2008 03 11.9	11 29.41	−09 58.1	20.8	−0.85	+ 3.9	3.6/16.1	16140
2006 WC_{9}	2008 03 11.9	11 29.41	+31 00.5	20.9	−0.94	+ 4.1	8.4/02.3	22859
2006 RQ_{71}	2008 03 11.9	11 29.43	−00 06.7	19.0	−0.78	+10.8	1.2/13.2	35948
2004 HG_{59}	2008 03 11.9	11 29.43	−13 45.2	19.4	−0.82	+ 6.2	6.1/17.7	35891
2000 VB_{25}	2008 03 11.9	11 29.45	+40 02.6	19.8	−0.96	+ 1.5	9.0/27.8	35772
2005 MG_{12}	2008 03 11.9	11 29.46	−00 30.1	19.8	−0.99	+ 5.6	1.6/13.1	35908
2003 HP_{43}	2008 03 11.9	11 29.48	+12 09.7	21.2	−0.84	+ 3.1	2.6/09.2	94995
2004 BT_{33}	2008 03 11.9	11 29.49	+11 41.9	20.2	−0.96	+ 7.2	3.1/09.2	35873
2008 CR_{2}	2008 03 11.9	11 29.52	+05 08.4	20.0	−0.87	+ 4.3	0.6/11.4	35296
2001 AZ_{30}	2008 03 12.0	11 29.46	−31 37.7	19.9	−0.85	+ 1.6	8.3/24.2	17928
2002 CM_{148}	2008 03 12.0	11 29.47	+19 20.5	19.3	−0.68	+13.1	4.8/05.4	35807
2006 WY_{124}	2008 03 12.0	11 29.47	−03 01.0	20.1	−0.84	+ 5.1	2.0/14.0	35989
2002 RG_{139}	2008 03 12.0	11 29.49	+09 56.6	20.7	−0.88	+ 7.6	2.0/09.8	08365
2005 QO_{137}	2008 03 12.0	11 29.53	+06 04.4	22.1	−0.95	+ 2.4	0.8/11.2	90237
2006 QT_{148}	2008 03 12.0	11 29.53	+07 53.5	22.2	−0.87	+ 6.7	1.4/10.5	09767
2001 SH_{75}	2008 03 12.0	11 29.54	+05 15.0	20.2	−0.95	+ 2.5	0.6/11.5	35787
1995 VL_{13}	2008 03 12.0	11 29.54	+04 08.8	20.2	−0.91	+ 7.4	0.3/11.7	33287
2006 WP_{109}	2008 03 12.0	11 29.59	+04 07.2	20.7	−0.77	+ 5.1	0.2/11.8	12629
2002 XM_{94}	2008 03 12.0	11 29.60	+03 09.2	20.8	−0.92	+ 4.8	0.0/12.1	08604
1994 JX_{7}	2008 03 12.0	11 29.62	+26 11.4	19.7	−0.88	+ 4.2	7.3/04.1	35746
2001 SA_{93}	2008 03 12.0	11 29.63	+02 16.2	22.3	−0.82	+ 5.3	0.3/12.4	35787
2002 RD_{112}	2008 03 12.0	11 29.64	−05 23.1	21.4	−0.98	+ 4.5	3.0/14.7	35821
2001 TK_{49}	2008 03 12.0	11 29.64	+05 54.2	20.3	−0.88	+ 3.6	0.8/11.2	35791
2008 BO_{23}	2008 03 12.0	11 29.65	+02 00.5	18.9	−0.97	+ 2.2	0.5/12.4	36020
2005 QF_{11}	2008 03 12.0	11 29.66	−01 16.1	22.8	−0.81	+ 5.4	1.2/13.5	90223
2001 SD_{67}	2008 03 12.0	11 29.72	+18 23.1	20.5	−0.87	+ 3.5	4.0/07.3	23724
2002 RG_{191}	2008 03 12.0	11 29.76	+10 39.5	20.3	−1.06	+ 2.8	2.4/10.0	34728
2006 SE_{14}	2008 03 12.0	11 29.77	+13 04.1	19.7	−1.04	+ 1.3	3.4/09.4	35950
2006 TN_{45}	2008 03 12.0	11 29.88	+02 23.1	20.9	−0.84	+ 5.9	0.3/12.4	35964
2004 BN_{124}	2008 03 12.0	11 29.88	+01 58.0	19.9	−0.96	+ 5.1	0.5/12.5	35876
1997 PG_{1}	2008 03 12.0	11 29.91	−27 54.1	21.2	−1.11	+ 0.3	8.4/21.4	16120
2005 GA_{170}	2008 03 12.1	11 29.81	−03 44.5	19.9	−0.94	+ 8.7	3.1/14.4	35903
2001 TS_{136}	2008 03 12.1	11 29.81	+16 27.8	20.1	−0.81	+ 6.4	3.8/07.6	35792
2006 TC_{72}	2008 03 12.1	11 29.82	−00 36.2	19.4	−0.99	+ 2.1	1.3/13.2	18178
2006 WM_{152}	2008 03 12.1	11 29.82	+04 29.9	21.3	−0.84	+ 7.3	0.4/11.7	15962
2004 BH_{22}	2008 03 12.1	11 29.83	+04 04.1	19.3	−0.87	+ 6.5	0.4/11.8	35873
2005 SR_{89}	2008 03 12.1	11 29.85	−00 39.5	21.2	−0.72	+ 5.2	1.0/13.4	97821
2005 QC_{1}	2008 03 12.1	11 29.87	+00 54.8	20.0	−0.92	+ 6.3	0.8/12.9	34847
2006 QD_{90}	2008 03 12.1	11 29.88	+01 49.9	20.4	−0.95	+ 7.5	0.5/12.6	35943
2006 WP_{120}	2008 03 12.1	11 29.88	−00 29.8	20.5	−0.86	+ 6.8	1.3/13.4	35989
1999 SU_{15}	2008 03 12.1	11 29.88	−07 36.8	19.5	−0.97	+ 6.3	3.8/15.6	35754
2006 VE_{44}	2008 03 12.1	11 29.90	+03 22.6	19.9	−0.97	+ 8.3	0.0/12.1	35982
1999 XA_{6}	2008 03 12.1	11 29.91	−39 06.6	18.9	−0.86	+ 7.5	17.3/03.4	35758
2005 NK_{51}	2008 03 12.1	11 29.96	−00 28.1	20.1	−0.90	+ 7.1	1.4/13.3	35911
2006 UH_{91}	2008 03 12.1	11 29.97	+05 11.9	20.7	−0.88	+ 5.3	0.6/11.5	33520
1998 HC_{4}	2008 03 12.1	11 29.98	+04 26.9	20.4	−0.92	+ 8.9	0.4/11.7	14584
2008 DT_{32}	2008 03 12.1	11 30.04	+08 35.3	19.9	−0.76	+ 7.2	1.7/10.3	35398
2002 RZ_{23}	2008 03 12.1	11 30.05	+01 21.1	21.1	−0.91	+ 6.3	0.6/12.8	12813
2005 TJ_{24}	2008 03 12.1	11 30.06	+05 22.2	21.9	−0.74	+ 4.6	0.5/11.5	97850
2003 YC_{117}	2008 03 12.1	11 30.10	+03 13.9	19.5	−1.07	+ 3.6	0.0/12.2	35870
2004 BN	2008 03 12.1	11 30.12	+04 30.3	20.9	−1.00	+ 5.4	0.4/11.8	33406
2008 DF_{55}	2008 03 12.1	11 30.12	+02 24.3	19.7	−1.05	+ 3.8	0.4/12.4	35405
2006 TY_{54}	2008 03 12.1	11 30.13	+08 23.5	20.5	−0.93	+ 7.2	1.7/10.5	33513
2003 WN_{138}	2008 03 12.1	11 30.16	−06 42.0	20.0	−0.97	+ 6.8	3.8/15.4	35864
2003 UX_{380}	2008 03 12.1	11 30.17	+06 24.4	20.6	−0.97	+ 7.8	1.4/11.1	34769
1999 VF_{46}	2008 03 12.1	11 30.18	+17 35.5	20.4	−1.09	+ 3.5	4.8/07.9	35757
2001 TY_{194}	2008 03 12.1	11 30.19	+03 16.9	20.4	−0.85	+ 4.7	0.0/12.2	35793
2001 QG_{158}	2008 03 12.1	11 30.22	+06 16.1	20.8	−0.79	+ 8.4	0.9/11.1	35782
2001 SC_{112}	2008 03 12.1	11 30.22	−01 39.0	20.4	−0.78	+ 5.8	1.4/13.8	12763
2002 CH_{92}	2008 03 12.1	11 30.23	−11 20.0	19.4	−0.89	+ 1.2	4.1/16.4	35806
2006 VM_{8}	2008 03 12.1	11 30.23	+06 06.4	21.3	−0.77	+ 5.3	0.9/11.2	22854
2006 WJ_{48}	2008 03 12.1	11 30.24	−00 25.4	20.1	−0.77	+ 4.1	1.2/13.4	35987
2004 RD_{2}	2008 03 12.1	11 30.24	−38 09.4	19.7	−0.99	− 0.9	11.5/25.2	35895
2001 SD_{62}	2008 03 12.1	11 30.25	−04 05.0	20.6	−0.79	+ 8.9	2.1/14.8	97465

1999 XP_{19}	2008 03 12.2	11 30.17	+12 16.7	17.7	−1.17	+	2.2	4.4/09.9	35759
2006 SB_{187}	2008 03 12.2	11 30.18	+02 13.6	20.9	−0.86	+	5.7	0.3/12.5	12932
2006 SP_{269}	2008 03 12.2	11 30.21	−08 31.2	20.3	−0.76	+	9.8	4.3/16.6	35957
2005 UD_{217}	2008 03 12.2	11 30.23	+19 35.7	20.2	−0.84	+	2.2	4.4/07.1	35934
2002 TA_{266}	2008 03 12.2	11 30.24	+22 54.2	19.5	−0.98	+	4.1	6.1/05.8	35830
2006 WZ_{88}	2008 03 12.2	11 30.24	−09 51.4	20.1	−0.78	+	3.9	3.9/16.5	35988
2002 WJ_{10}	2008 03 12.2	11 30.25	+18 39.4	19.9	−0.89	+	5.5	5.5/07.1	35837
2000 SM_{305}	2008 03 12.2	11 30.26	+09 17.5	20.5	−0.86	+	2.0	1.6/10.4	35770
2006 VE_{145}	2008 03 12.2	11 30.27	+01 49.9	20.6	−1.01	+	4.6	0.5/12.6	35985
2006 TS_{46}	2008 03 12.2	11 30.28	+10 54.8	21.2	−0.90	+	4.4	2.4/09.8	34984
2002 UH_{9}	2008 03 12.2	11 30.29	+16 51.2	19.3	−0.83	+	8.8	4.7/07.4	35832
2004 LQ_{23}	2008 03 12.2	11 30.29	+32 29.0	21.5	−0.92	+	1.4	6.6/02.4	73009
2005 UY_{468}	2008 03 12.2	11 30.29	−02 51.1	21.0	−0.72	+	4.2	1.5/14.2	35936
2002 PJ_{67}	2008 03 12.2	11 30.30	+00 26.1	20.4	−0.93	+	6.6	0.9/13.1	35814
2005 MT_{9}	2008 03 12.2	11 30.32	−37 23.8	21.1	−1.13	−	0.4	12.0/25.1	14738
2008 BP_{23}	2008 03 12.2	11 30.33	+01 39.8	19.0	−0.96	+	2.3	0.6/12.7	35276
2005 SU_{160}	2008 03 12.2	11 30.34	−01 28.2	19.4	−0.70	+	6.9	1.5/13.9	35927
2004 HM_{59}	2008 03 12.2	11 30.35	+02 21.6	20.6	−0.84	+	5.4	0.3/12.5	35891
2006 RK_{72}	2008 03 12.2	11 30.35	+02 10.0	21.1	−0.88	+	6.7	0.4/12.6	14784
2001 UX_{40}	2008 03 12.2	11 30.36	+08 51.8	20.2	−0.87	+	5.0	1.8/10.5	08071
2007 AF_{4}	2008 03 12.2	11 30.36	+03 13.5	20.4	−0.75	+	4.8	0.0/12.2	22868
2005 SW_{47}	2008 03 12.2	11 30.36	+04 53.4	21.6	−0.75	+	3.4	0.4/11.7	04344
2005 RY_{10}	2008 03 12.2	11 30.39	+02 11.9	20.9	−0.72	+	6.9	0.3/12.6	89780
2004 NV_{31}	2008 03 12.2	11 30.42	−08 45.9	19.8	−0.84	+	3.0	3.8/15.9	35893
2000 WR_{56}	2008 03 12.2	11 30.42	−20 16.4	21.2	−0.72	+	5.0	5.3/20.6	97416
2006 UF_{184}	2008 03 12.2	11 30.44	+05 29.2	19.6	−0.99	+	2.2	0.8/11.6	35975
2006 VM_{68}	2008 03 12.2	11 30.44	+01 17.9	22.0	−0.85	+	5.5	0.5/12.9	12976
2001 EM_{17}	2008 03 12.2	11 30.45	+51 25.4	18.2	−1.37	−	2.4	20.7/26.0	35775
2005 TU_{156}	2008 03 12.2	11 30.46	−06 54.5	20.7	−0.74	+	5.9	3.0/15.7	34902
2006 XY_{8}	2008 03 12.2	11 30.46	−01 44.0	21.7	−0.75	+	4.2	1.3/13.9	33535
2005 TL_{100}	2008 03 12.2	11 30.47	+01 15.0	20.6	−0.93	+	4.1	0.6/12.8	96024
2002 CL_{259}	2008 03 12.2	11 30.47	−06 48.5	19.3	−0.77	+	3.8	3.2/15.5	35808
2006 VQ_{112}	2008 03 12.2	11 30.48	+01 38.3	21.4	−1.00	+	5.2	0.5/12.7	12981
2007 XO_{42}	2008 03 12.2	11 30.50	+32 56.4	19.5	−0.90	+	18.5	12.5/27.8	35182
1999 UK_{54}	2008 03 12.2	11 30.50	−04 00.2	20.4	−0.68	+	8.4	2.0/14.9	35757
2006 UV_{63}	2008 03 12.2	11 30.50	+08 09.6	21.3	−0.87	+	4.8	1.7/10.7	10347
2005 SG_{121}	2008 03 12.2	11 30.51	+00 45.5	21.7	−0.74	+	4.3	0.6/13.1	22795
2006 UG_{145}	2008 03 12.2	11 30.53	−06 27.7	20.7	−1.01	+	3.8	3.4/15.2	35974
2001 CA_{46}	2008 03 12.2	11 30.55	+36 34.6	18.1	−0.64	+	18.2	13.9/26.0	35774
2001 RK_{24}	2008 03 12.2	11 30.57	+02 23.2	21.5	−0.84	+	5.5	0.2/12.5	35784
2003 BL_{35}	2008 03 12.2	11 30.57	+15 00.3	20.9	−0.84	+	6.8	3.4/08.3	35844
2001 TO_{192}	2008 03 12.2	11 30.59	−09 25.6	19.6	−0.80	+	5.5	3.8/16.5	12772
2006 XK	2008 03 12.2	11 30.61	−21 33.3	21.3	−1.02	+	1.6	6.2/19.8	18183
2005 OD_{20}	2008 03 12.2	11 30.61	+09 13.8	21.3	−0.82	+	6.3	1.8/10.3	86962
2001 UX_{132}	2008 03 12.3	11 30.56	+01 26.9	20.1	−0.84	+	5.4	0.5/12.9	34702
2006 SV_{359}	2008 03 12.3	11 30.56	+02 54.5	19.4	−0.83	+	7.1	0.1/12.4	35960
2006 UW_{7}	2008 03 12.3	11 30.57	+11 36.4	21.3	−0.96	+	5.1	2.6/09.7	14370
2005 JN_{34}	2008 03 12.3	11 30.59	−04 44.7	20.4	−0.82	+	7.4	2.2/15.0	35904
2006 RF_{94}	2008 03 12.3	11 30.61	+01 51.8	22.1	−0.89	+	5.2	0.4/12.7	14786
1994 SZ_{1}	2008 03 12.3	11 30.63	+07 15.7	21.3	−0.94	+	5.4	1.3/11.0	12713
2001 QA_{135}	2008 03 12.3	11 30.65	−07 56.7	21.2	−0.85	+	6.8	3.1/16.0	90067
2005 SU_{119}	2008 03 12.3	11 30.67	−20 27.0	20.3	−0.75	+	5.2	6.0/20.9	11131
2006 VA_{6}	2008 03 12.3	11 30.68	+11 22.0	19.9	−0.85	+	4.7	2.7/09.7	35980
2005 MY_{32}	2008 03 12.3	11 30.68	+11 16.7	21.1	−0.82	+	7.0	2.3/09.6	35909
2005 UW_{449}	2008 03 12.3	11 30.69	−12 11.4	20.6	−0.77	+	4.5	4.0/17.4	96327
2005 TH_{7}	2008 03 12.3	11 30.71	+03 51.2	21.5	−0.94	+	2.8	0.2/12.1	97847
2002 PL_{16}	2008 03 12.3	11 30.72	−00 30.3	20.7	−1.00	+	5.7	1.3/13.5	18016
2005 UM_{75}	2008 03 12.3	11 30.73	−17 31.7	20.3	−0.79	+	2.6	5.4/19.0	16322
2005 SQ_{28}	2008 03 12.3	11 30.73	−06 46.0	20.3	−0.72	+	6.1	2.8/15.8	35923
2005 RN_{16}	2008 03 12.3	11 30.73	−15 23.2	21.0	−0.77	+	5.6	5.0/18.7	11126
2007 BW_{5}	2008 03 12.3	11 30.74	−32 20.8	21.6	−0.85	+	2.2	8.1/25.2	14536
1999 XN_{49}	2008 03 12.3	11 30.74	+06 52.0	21.3	−0.97	+	5.6	1.2/11.2	33298
2001 PN_{65}	2008 03 12.3	11 30.75	+06 38.4	20.9	−0.88	+	4.7	1.0/11.3	12753
2006 UV_{197}	2008 03 12.3	11 30.76	+08 29.6	20.8	−0.93	+	5.0	1.9/10.7	35975
2006 TT_{82}	2008 03 12.3	11 30.77	−17 39.9	20.5	−0.71	+	8.0	7.1/20.5	14800
2002 RB_{45}	2008 03 12.3	11 30.78	+07 11.0	21.1	−0.93	+	6.5	1.3/11.1	12814
1999 SJ_{24}	2008 03 12.3	11 30.79	+03 39.6	22.3	−0.99	+	6.0	0.2/12.2	99912
2001 SM_{12}	2008 03 12.3	11 30.80	−05 44.4	19.8	−0.92	+	4.2	3.2/15.0	35786
2003 DQ_{24}	2008 03 12.3	11 30.80	+02 41.7	19.2	−0.76	+	7.8	0.2/12.5	34750
2005 QO_{46}	2008 03 12.3	11 30.81	+07 59.6	19.9	−0.80	+	5.5	1.5/10.8	35917
2005 QJ_{99}	2008 03 12.3	11 30.81	−03 25.1	21.3	−0.85	+	4.1	2.0/14.4	97798
2002 TD_{33}	2008 03 12.3	11 30.83	+05 19.7	21.5	−0.96	+	5.3	0.7/11.7	13953
2002 XX_{25}	2008 03 12.3	11 30.83	+02 34.7	20.1	−0.88	+	5.6	0.2/12.5	35838
2006 TL_{102}	2008 03 12.3	11 30.86	−05 06.7	19.7	−0.86	+	7.0	3.2/15.1	35967
2006 RP_{4}	2008 03 12.3	11 30.86	+05 46.6	21.2	−0.99	+	4.7	0.9/11.6	33480
2005 SO_{166}	2008 03 12.3	11 30.91	+19 15.7	20.2	−0.79	+	4.4	4.3/06.9	11132
2006 SZ_{167}	2008 03 12.3	11 30.93	−01 23.6	23.0	−0.85	+	7.1	1.3/13.9	33502
2005 QW_{178}	2008 03 12.3	11 30.97	−08 21.8	20.2	−0.80	+	3.0	3.0/16.0	09354
2005 VL_{2}	2008 03 12.4	11 30.92	−26 07.3	21.5	−0.79	+	2.4	6.4/22.4	11148
2002 CG_{68}	2008 03 12.4	11 30.92	+08 20.3	19.9	−0.97		0.0	1.8/11.0	35806
2006 SW_{94}	2008 03 12.4	11 30.95	+06 46.7	22.1	−0.96	+	5.0	1.2/11.3	11249
2002 TA_{267}	2008 03 12.4	11 30.96	+21 01.5	19.7	−1.00	+	3.1	5.8/06.9	35830
2002 RN_{183}	2008 03 12.4	11 30.99	−11 17.2	20.0	−0.98	+	6.7	4.8/17.3	77644
2006 RU_{3}	2008 03 12.4	11 31.00	+01 09.9	21.9	−0.93	+	8.0	0.6/13.1	11206
2005 QZ_{82}	2008 03 12.4	11 31.04	+01 15.8	21.1	−0.74	+	6.5	0.5/13.1	89740
2000 WE_{67}	2008 03 12.4	11 31.04	−29 27.6	20.2	−0.74	+	5.6	7.7/25.2	97416
2006 UE_{90}	2008 03 12.4	11 31.06	+10 43.6	20.8	−0.92	+	4.4	2.3/10.1	35972
2002 QA_{8}	2008 03 12.4	11 31.06	+07 20.6	21.5	−0.97	+	5.6	1.4/11.1	12810
2006 SF_{121}	2008 03 12.4	11 31.10	+13 05.2	20.5	−0.92	+	7.1	3.4/09.1	35954
2006 SU_{267}	2008 03 12.4	11 31.11	−01 34.1	19.9	−1.06	+	4.3	2.1/13.8	35957
2005 SG_{214}	2008 03 12.4	11 31.11	+11 16.3	20.6	−0.81	+	2.7	2.1/09.9	95928
2005 SO_{139}	2008 03 12.4	11 31.12	+05 01.7	22.0	−0.73	+	5.1	0.5/11.8	21834
2006 SL_{393}	2008 03 12.4	11 31.12	+14 33.6	21.0	−0.97	+	5.0	3.9/08.8	33510
2006 RD_{93}	2008 03 12.4	11 31.12	+00 19.1	19.7	−0.89	+	8.1	1.2/13.4	35949
2001 QL_{35}	2008 03 12.4	11 31.13	+06 08.7	21.1	−0.82	+	6.4	0.8/11.4	18371
2006 UT_{273}	2008 03 12.4	11 31.15	+08 56.8	21.6	−0.93	+	4.8	1.8/10.7	10471
2002 TG_{326}	2008 03 12.4	11 31.15	+01 29.7	20.8	−0.93	+	8.3	0.6/13.0	85698
2006 UN_{178}	2008 03 12.4	11 31.17	+12 32.5	21.9	−0.88	+	5.6	2.6/09.4	22850
2005 QD_{106}	2008 03 12.4	11 31.18	+11 31.3	18.6	−0.84	+	3.6	2.5/09.8	35919
2006 WR_{113}	2008 03 12.4	11 31.18	+19 32.8	20.4	−0.82	+	5.1	4.9/06.9	12631
2005 SU_{61}	2008 03 12.4	11 31.22	−06 47.8	21.0	−0.67	+	7.4	2.5/16.1	21828
2006 WT_{198}	2008 03 12.4	11 31.22	−12 39.4	19.5	−0.97	+	2.7	4.9/17.2	24140

2005 SD_{107}	2008 03 12.4	11 31.24	−12 06.4	20.1	−0.96	+	2.5	4.8/16.9	12907
2000 SX_{143}	2008 03 12.4	11 31.25	−09 23.8	19.7	−0.81	+	3.4	3.6/16.4	87400
2003 BK_{37}	2008 03 12.4	11 31.25	+07 22.9	19.4	−0.73	+	8.7	1.5/10.9	35844
2002 EW_{32}	2008 03 12.4	11 31.33	+08 39.2	20.0	−0.93	+	0.1	1.9/11.0	34717
2002 YP_{18}	2008 03 12.4	11 31.33	+08 40.6	19.9	−0.87	+	5.7	1.8/10.7	18033
2003 FO_{39}	2008 03 12.4	11 31.33	+02 26.8	20.7	−0.78	+	4.6	0.2/12.7	10971
2006 VV_{49}	2008 03 12.5	11 31.29	+05 45.4	20.1	−0.79	+	4.5	0.8/11.7	12557
2002 VN_{141}	2008 03 12.5	11 31.29	+23 30.1	20.1	−0.87	+	7.4	6.7/05.2	31242
2005 QF_{115}	2008 03 12.5	11 31.30	−00 38.7	20.2	−0.69	+	7.1	1.0/13.8	35919
2006 RF_{59}	2008 03 12.5	11 31.30	−01 08.0	21.4	−0.94	+	8.8	1.5/13.9	21859
2005 NN_{80}	2008 03 12.5	11 31.30	+08 34.1	20.5	−0.99	+	6.2	2.0/10.8	33449
2005 RH_{40}	2008 03 12.5	11 31.30	+05 49.0	20.0	−0.86	+	4.4	0.9/11.7	35922
2006 TE_{27}	2008 03 12.5	11 31.31	+06 10.3	21.4	−0.93	+	5.3	1.0/11.6	14798
2001 SF_{62}	2008 03 12.5	11 31.32	−02 59.2	20.5	−0.77	+	8.2	1.8/14.7	35787
2005 NW_{25}	2008 03 12.5	11 31.32	−05 57.4	23.2	−0.87	+	5.3	2.5/15.4	87699
2006 VH_{78}	2008 03 12.5	11 31.32	+30 02.9	19.2	−0.99	+	3.3	10.6/02.9	35983
2004 GL_{11}	2008 03 12.5	11 31.33	+32 42.3	19.7	−1.01	+	5.0	11.0/01.0	35887
2002 XU_{28}	2008 03 12.5	11 31.33	−14 21.8	20.8	−0.88	+	5.6	5.3/18.3	14686
2005 SW_{81}	2008 03 12.5	11 31.34	+00 58.0	21.2	−0.69	+	6.6	0.6/13.3	97819
2005 SQ_{81}	2008 03 12.5	11 31.34	+00 32.6	19.6	−0.67	+	9.1	0.8/13.5	35925
2002 PZ_{89}	2008 03 12.5	11 31.35	−10 58.2	20.3	−0.91	+	6.1	4.4/17.1	16217
2006 TH_{30}	2008 03 12.5	11 31.37	+10 18.4	20.2	−0.94	+	3.6	2.8/10.4	35963
2006 TJ_{76}	2008 03 12.5	11 31.38	+09 16.3	20.2	−0.88	+	5.4	2.1/10.6	35966
2005 MP_{4}	2008 03 12.5	11 31.39	+02 52.1	20.6	−0.96	+	6.0	0.1/12.6	86807
2000 WM_{127}	2008 03 12.5	11 31.39	−07 33.4	19.9	−0.72	+	5.4	2.9/16.2	35773
2005 RW_{39}	2008 03 12.5	11 31.40	−19 48.9	21.2	−0.84	+	3.2	5.9/20.0	12376
2006 VM_{116}	2008 03 12.5	11 31.41	−05 08.6	20.7	−0.83	+	6.8	2.5/15.3	12982
2006 SH_{366}	2008 03 12.5	11 31.41	+16 13.7	20.7	−0.97	+	3.1	3.9/08.6	12937
2005 MM_{17}	2008 03 12.5	11 31.42	+07 24.8	20.1	−0.95	+	7.5	1.7/11.1	34834
2002 XY_{45}	2008 03 12.5	11 31.42	−10 32.7	18.9	−0.85	+	5.3	5.6/17.1	34744
2006 YP_{49}	2008 03 12.5	11 31.43	−10 28.8	21.4	−0.94	+	6.1	4.3/16.9	14514
2006 SS_{282}	2008 03 12.5	11 31.45	+25 25.6	22.0	−0.98	+	2.8	6.7/05.7	21868
2001 QV_{327}	2008 03 12.5	11 31.48	+21 41.5	21.3	−0.94	+	5.0	5.1/06.3	84823
2005 TX_{125}	2008 03 12.5	11 31.48	−02 22.7	20.5	−0.71	+	6.4	1.6/14.4	96037
2008 ED_{1}	2008 03 12.5	11 31.49	−03 03.8	19.5	−0.92	+	2.1	2.4/14.3	36046
1999 RX_{202}	2008 03 12.5	11 31.50	−17 33.5	20.0	−0.78	+	3.3	5.4/19.3	16126
2005 QA_{24}	2008 03 12.5	11 31.51	+06 03.3	21.8	−0.75	+	5.7	0.8/11.6	21820
2003 UN_{74}	2008 03 12.5	11 31.56	−00 44.1	19.6	−1.11	+	3.3	1.6/13.6	35856
2005 UY_{449}	2008 03 12.5	11 31.57	+09 53.2	22.1	−0.79	+	3.1	1.8/10.4	21847
2006 VC_{75}	2008 03 12.5	11 31.62	−01 36.3	20.2	−0.85	+	5.9	1.4/14.1	16364
2002 QA_{10}	2008 03 12.5	11 31.68	−05 59.6	20.9	−0.92	+	6.9	3.1/15.5	35816
2000 UJ_{13}	2008 03 12.5	11 31.69	−11 09.6	20.3	−0.75	+	5.6	4.0/17.4	10751
2004 HY_{35}	2008 03 12.5	11 31.69	+17 36.5	20.4	−0.94	+	4.7	5.1/07.8	89554
2005 QK_{147}	2008 03 12.5	11 31.71	+02 56.3	21.1	−0.83	+	2.0	0.0/12.6	97800
2005 UJ_{480}	2008 03 12.6	11 31.70	−05 25.8	19.8	−0.97	−	0.3	2.3/14.8	35936
2002 RX_{169}	2008 03 12.6	11 31.71	−00 33.8	20.4	−0.94	+	7.0	1.2/13.8	35822
2005 QZ_{110}	2008 03 12.6	11 31.74	+02 14.0	20.1	−0.83	+	2.6	0.2/12.9	35919
2006 UU_{77}	2008 03 12.6	11 31.76	−00 55.9	21.5	−0.86	+	5.7	1.3/13.9	11342
2002 TD_{42}	2008 03 12.6	11 31.77	+12 57.5	20.8	−0.97	+	3.9	3.2/09.7	35826
2002 XL_{36}	2008 03 12.6	11 31.77	−15 58.3	18.9	−1.00	+	2.6	6.8/18.5	35839
2005 MW_{16}	2008 03 12.6	11 31.78	−06 39.7	21.8	−0.88	+	4.8	2.9/15.7	86823
2006 VZ_{8}	2008 03 12.6	11 31.79	+01 49.3	20.2	−0.84	+	6.3	0.4/13.0	35026
2001 TG_{130}	2008 03 12.6	11 31.80	−02 57.5	20.0	−0.80	+	6.7	1.9/14.7	35792
2005 SD_{245}	2008 03 12.6	11 31.81	+03 53.5	19.5	−0.80	+	4.8	0.3/12.4	35928
2006 TS_{112}	2008 03 12.6	11 31.82	+16 47.3	22.1	−0.99	+	6.8	4.7/08.1	24504
2006 XR_{32}	2008 03 12.6	11 31.84	−03 36.8	20.0	−1.00	+	6.7	2.8/14.7	14474
2004 RN_{6}	2008 03 12.6	11 31.84	+10 32.7	20.5	−0.90	+	2.3	2.1/10.4	35895
2005 QE_{93}	2008 03 12.6	11 31.85	+08 45.8	19.6	−0.80	+	7.2	2.0/10.7	34856
2005 RL_{27}	2008 03 12.6	11 31.85	−18 49.9	20.2	−0.70	+	6.9	5.4/20.8	97806
2006 UN_{12}	2008 03 12.6	11 31.86	+20 21.3	20.7	−0.95	+	2.9	5.7/07.3	14370
2005 SB_{220}	2008 03 12.6	11 31.86	+06 14.1	21.3	−0.80	+	7.8	0.9/11.5	09378
2000 SD_{328}	2008 03 12.6	11 31.86	−08 41.8	20.0	−0.74	+	5.3	3.2/16.6	35770
2004 PS_{75}	2008 03 12.6	11 31.87	−16 28.0	19.5	−0.89	+	0.4	5.5/18.2	35895
2002 VT_{41}	2008 03 12.6	11 31.90	−03 13.3	20.5	−0.87	+	7.1	2.0/14.7	35834
2004 NA_{4}	2008 03 12.6	11 31.91	−15 51.3	20.2	−0.72	+	5.2	4.5/19.2	69739
2006 QU_{47}	2008 03 12.6	11 31.91	+02 39.0	19.9	−0.96	+	7.2	0.1/12.8	35943
2004 EO_{6}	2008 03 12.6	11 31.93	+05 22.2	19.6	−1.03	+	1.9	0.7/12.0	34790
2003 UN_{271}	2008 03 12.6	11 31.94	+11 09.3	19.5	−1.03	+	5.3	3.5/10.2	35859
2006 SN_{243}	2008 03 12.6	11 31.94	+05 22.0	21.2	−0.92	+	6.5	0.8/11.9	33504
2005 JP_{79}	2008 03 12.6	11 31.95	−08 57.4	19.5	−0.93	+	7.4	5.2/16.6	35905
1999 VQ_{45}	2008 03 12.6	11 31.97	+01 59.4	20.7	−0.98	+	5.8	0.4/13.0	35757
2001 UK_{227}	2008 03 12.6	11 31.98	+06 46.7	20.4	−0.81	+	6.1	1.1/11.4	33332
2005 SM_{177}	2008 03 12.6	11 31.99	+04 28.3	20.2	−0.82	+	2.6	0.4/12.2	34885
2005 TQ_{162}	2008 03 12.6	11 31.99	−03 55.7	20.3	−0.73	+	5.4	1.9/15.0	03748
2006 SB_{11}	2008 03 12.6	11 31.99	−16 49.8	18.8	−1.06	+	1.8	8.0/18.7	35949
2005 SO_{29}	2008 03 12.6	11 32.03	+01 11.6	19.8	−0.82	+	2.6	0.5/13.2	35923
2002 PE_{140}	2008 03 12.6	11 32.03	+05 19.5	21.5	−0.92	+	6.4	0.7/11.9	08306
2002 TC_{251}	2008 03 12.6	11 32.04	+23 28.5	20.7	−1.04	+	2.1	6.7/06.7	14676
2005 SK_{215}	2008 03 12.6	11 32.04	−14 27.3	20.5	−0.68	+	6.1	4.3/19.0	97838
2006 QU_{1}	2008 03 12.6	11 32.04	−21 48.8	19.6	−1.49	−	2.4	11.3/18.2	09619
2002 RY_{94}	2008 03 12.6	11 32.04	+06 16.2	20.8	−1.00	+	4.8	1.0/11.7	33354
2006 SP_{31}	2008 03 12.6	11 32.04	−00 02.3	21.4	−0.98	+	7.4	1.1/13.7	21862
2004 FS_{7}	2008 03 12.6	11 32.04	−03 31.5	18.3	−0.72	+	24.2	2.5/15.5	35884
2006 TA_{45}	2008 03 12.6	11 32.07	+07 09.0	22.3	−0.93	+	5.5	1.3/11.4	12941
2005 QU_{129}	2008 03 12.6	11 32.08	+07 14.3	19.6	−0.83	+	2.5	1.2/11.4	35920
1999 TJ_{59}	2008 03 12.7	11 32.02	+00 50.8	21.3	−1.01	+	5.7	0.7/13.4	35754
2002 OZ_{27}	2008 03 12.7	11 32.03	−02 18.7	20.8	−1.00	+	6.7	2.2/14.4	12807
2005 QW_{41}	2008 03 12.7	11 32.04	−05 59.4	20.3	−0.99	+	1.7	3.0/15.2	35917
2000 YK_{11}	2008 03 12.7	11 32.06	+25 43.6	20.4	−0.74	+	6.9	5.3/04.3	84660
2005 TX_{84}	2008 03 12.7	11 32.06	+03 36.8	19.9	−0.88	+	4.3	0.2/12.5	35931
2006 SG_{71}	2008 03 12.7	11 32.06	+04 08.4	20.1	−0.90	+	7.2	0.4/12.3	33497
2001 TS_{218}	2008 03 12.7	11 32.07	+05 37.3	21.0	−0.80	+	6.3	0.7/11.8	90101
2006 WY_{50}	2008 03 12.7	11 32.08	−15 12.4	20.1	−0.85	+	5.6	5.5/18.9	35987
2006 TF_{41}	2008 03 12.7	11 32.08	−03 07.8	20.3	−1.00	+	7.9	2.4/14.7	35964
2005 WN_{184}	2008 03 12.7	11 32.10	−16 06.1	20.7	−0.71	+	4.6	4.7/19.3	96577
2005 QW_{121}	2008 03 12.7	11 32.11	+01 40.5	20.9	−0.79	+	6.5	0.4/13.2	34858
2006 WG_{69}	2008 03 12.7	11 32.16	+22 41.1	21.1	−0.91	+	5.3	5.5/06.1	16368
2006 UE_{141}	2008 03 12.7	11 32.16	+08 20.7	20.0	−0.78	+	4.9	1.6/11.0	16359
2006 SN_{192}	2008 03 12.7	11 32.16	+10 52.9	21.9	−1.05	+	4.2	2.9/10.4	33503
2004 GW_{87}	2008 03 12.7	11 32.18	+16 23.2	19.2	−0.80	+	9.6	4.6/07.7	35889
2006 XC_{52}	2008 03 12.7	11 32.18	−15 20.3	20.3	−0.78	+	4.2	5.1/19.0	16374
2006 XC_{59}	2008 03 12.7	11 32.19	−05 37.6	19.9	−0.76	+	3.7	2.4/15.5	35992

2000 VF_{9}	2008 03 12.7	11 32.25	−09 08.7	19.5	−0.71	+ 6.7	3.6/17.1	35772
2001 RH_{136}	2008 03 12.7	11 32.27	+12 13.2	20.5	−0.88	+ 4.3	2.8/09.9	35786
2002 CL_{177}	2008 03 12.7	11 32.28	−05 00.0	19.5	−0.84	+ 2.3	2.6/15.1	34715
2001 BZ_{13}	2008 03 12.7	11 32.28	−04 34.9	20.8	−1.00	+ 6.3	3.1/15.1	04144
2005 ME_{37}	2008 03 12.7	11 32.30	+09 25.5	20.3	−0.81	+ 7.1	2.1/10.6	34836
2000 SH_{26}	2008 03 12.7	11 32.30	−00 27.3	19.8	−0.71	+ 7.9	0.9/14.0	35767
2001 DK_{111}	2008 03 12.7	11 32.32	+04 04.1	18.8	−0.85	+ 9.0	0.5/12.4	35775
1998 QK_{59}	2008 03 12.7	11 32.33	+04 11.8	20.3	−0.96	+ 5.7	0.4/12.4	12718
2005 SC_{214}	2008 03 12.7	11 32.34	−18 40.7	20.4	−0.84	+ 5.1	6.3/20.0	95927
2002 TX_{287}	2008 03 12.7	11 32.35	+04 27.9	19.5	−0.96	+ 4.0	0.5/12.3	35831
2002 AR_{17}	2008 03 12.7	11 32.36	−27 58.9	20.0	−1.34	− 0.1	13.0/21.4	10849
1999 YE_{6}	2008 03 12.7	11 32.37	−29 43.6	20.5	−1.18	+ 1.2	10.8/23.2	10720
1993 NF_{1}	2008 03 12.7	11 32.37	+19 11.9	20.3	−0.86	+ 6.7	4.4/07.1	35745
2001 RW_{149}	2008 03 12.7	11 32.40	+06 33.4	21.1	−0.78	+ 7.0	1.0/11.6	33921
2001 PK_{62}	2008 03 12.7	11 32.45	−04 27.0	20.1	−0.88	+ 4.0	2.2/15.1	35780
2001 SX_{230}	2008 03 12.7	11 32.45	+03 58.6	20.3	−0.81	+ 6.2	0.3/12.5	10800
2002 TS_{182}	2008 03 12.7	11 32.46	−05 48.7	19.8	−0.99	+ 5.5	3.3/15.5	35829
2006 QY_{122}	2008 03 12.8	11 32.38	+11 43.4	20.6	−0.96	+ 6.8	3.1/10.0	35944
2006 WR_{39}	2008 03 12.8	11 32.39	+07 50.7	20.6	−0.80	+ 5.5	1.5/11.2	22860
2001 XN_{38}	2008 03 12.8	11 32.40	+14 34.1	19.8	−0.89	+ 2.5	3.4/09.3	35800
2006 VY_{68}	2008 03 12.8	11 32.41	+16 27.3	21.0	−0.86	+ 4.4	3.7/08.5	35983
2002 NX_{49}	2008 03 12.8	11 32.44	+10 39.9	20.6	−0.93	+ 7.2	2.4/10.3	35812
2004 AQ_{2}	2008 03 12.8	11 32.44	+13 17.8	19.0	−0.88	+ 8.9	4.1/09.2	35871
2000 RG_{83}	2008 03 12.8	11 32.47	−10 16.5	19.7	−0.76	+ 4.9	3.7/17.3	35767
2006 TS_{84}	2008 03 12.8	11 32.49	+07 37.9	19.5	−1.07	+ 2.5	1.9/11.5	34989
2006 US_{124}	2008 03 12.8	11 32.50	−04 05.7	19.9	−0.90	+ 8.3	2.9/15.2	35973
2006 XT_{37}	2008 03 12.8	11 32.51	−11 33.0	20.6	−0.77	+ 4.0	4.0/17.6	22865
2001 TA_{86}	2008 03 12.8	11 32.52	−05 35.3	20.9	−0.86	+ 6.8	2.6/15.6	35792
2005 TA_{41}	2008 03 12.8	11 32.55	−14 30.4	20.6	−0.74	+ 4.7	4.6/18.9	95987
2006 WN_{85}	2008 03 12.8	11 32.57	+14 58.8	21.0	−0.84	+ 5.5	3.7/08.8	35988
2001 ST_{179}	2008 03 12.8	11 32.59	+09 57.6	20.7	−0.87	+ 5.3	2.0/10.6	35788
2005 RS_{23}	2008 03 12.8	11 32.61	−15 52.3	20.5	−0.89	+ 2.9	5.5/18.6	16303
2002 CN_{150}	2008 03 12.8	11 32.62	+07 50.1	20.0	−0.74	+ 4.9	1.4/11.2	35807
2002 JT_{75}	2008 03 12.8	11 32.62	+33 19.1	20.8	−1.20	+ 2.6	9.6/03.1	16214
2006 SY_{89}	2008 03 12.8	11 32.66	+15 04.3	20.0	−1.13	0.0	4.6/09.8	34957
2001 SF_{92}	2008 03 12.8	11 32.66	+00 30.4	20.9	−0.85	+ 5.3	0.7/13.6	14624
2004 CL_{35}	2008 03 12.8	11 32.66	+02 07.5	19.4	−0.98	+ 3.9	0.3/13.1	35877
2006 QA_{115}	2008 03 12.8	11 32.67	−12 00.6	20.5	−1.01	+ 4.9	5.2/17.6	11199
2006 QV_{33}	2008 03 12.8	11 32.70	−01 23.8	19.4	−0.96	+ 2.9	1.5/14.1	35942
1999 TD_{136}	2008 03 12.8	11 32.70	+24 44.5	19.2	−1.03	+ 0.2	6.0/06.4	35755
2004 HT_{18}	2008 03 12.8	11 32.71	−01 22.8	19.8	−0.88	+ 6.7	1.6/14.3	35890
2001 FC_{11}	2008 03 12.8	11 32.71	+04 40.0	19.5	−0.96	+ 4.4	0.8/12.4	35775
2001 SP_{264}	2008 03 12.8	11 32.71	+37 13.2	20.3	−1.76	− 2.2	14.3/03.8	10802
2005 SR_{222}	2008 03 12.8	11 32.79	−03 57.7	20.5	−0.68	+10.1	1.9/15.5	35928
2003 HR_{9}	2008 03 12.8	11 32.80	+23 22.4	19.6	−0.80	+ 4.6	5.6/05.6	35849
2005 SM_{143}	2008 03 12.8	11 32.81	+11 07.0	22.0	−0.78	+ 3.5	2.1/10.3	97829
2005 PQ_{16}	2008 03 12.9	11 32.75	+10 11.1	21.2	−0.72	+ 5.5	1.8/10.4	35915
2005 SZ_{55}	2008 03 12.9	11 32.77	−12 43.5	20.4	−0.67	+ 8.7	3.8/18.8	33458
2001 RV_{117}	2008 03 12.9	11 32.77	+03 42.9	20.7	−0.85	+ 6.3	0.2/12.7	35785
2002 SU_{39}	2008 03 12.9	11 32.77	+09 14.5	21.2	−0.93	+ 5.2	1.9/10.9	16221
2006 SL_{51}	2008 03 12.9	11 32.79	+16 51.8	20.6	−0.84	+ 7.7	4.3/08.1	35951
2004 AZ_{4}	2008 03 12.9	11 32.79	+12 14.1	19.8	−0.88	+ 8.0	3.7/09.7	34778
2002 QY_{35}	2008 03 12.9	11 32.80	+05 10.2	20.8	−1.03	+ 3.1	0.7/12.3	33351
2001 QV_{150}	2008 03 12.9	11 32.85	−28 54.7	19.0	−0.81	+ 9.8	9.8/26.1	35782
2001 UJ_{55}	2008 03 12.9	11 32.85	−10 59.1	20.5	−0.80	+ 7.5	4.1/17.8	85124
2001 TS_{179}	2008 03 12.9	11 32.85	−04 06.4	20.1	−0.81	+ 6.0	2.3/15.3	35793
2005 QL_{18}	2008 03 12.9	11 32.85	+05 55.6	21.5	−0.73	+ 4.8	0.7/11.9	16297
1995 EM_{3}	2008 03 12.9	11 32.86	−00 42.4	20.0	−1.03	+ 5.8	1.6/14.0	35746
2008 EH_{69}	2008 03 12.9	11 32.92	+03 36.9	19.6	−0.84	+ 6.6	0.2/12.7	35415
2006 QX_{100}	2008 03 12.9	11 32.98	−05 59.0	20.5	−1.06	+ 4.6	3.3/15.6	09718
2001 VY_{76}	2008 03 12.9	11 32.99	+48 18.5	19.5	−1.35	+ 3.7	18.1/26.0	31798
2005 QC_{48}	2008 03 12.9	11 33.00	+09 28.7	20.4	−0.71	+ 6.7	1.8/10.6	35917
2005 UN_{54}	2008 03 12.9	11 33.00	+18 31.5	21.4	−0.80	+ 3.0	3.8/07.9	96108
2006 US_{61}	2008 03 12.9	11 33.02	−15 01.8	20.8	−0.83	+ 6.2	5.1/19.2	14802
2006 TF_{52}	2008 03 12.9	11 33.03	+09 55.8	21.1	−0.86	+ 5.2	2.3/10.7	12942
2005 SD_{36}	2008 03 12.9	11 33.05	+08 01.4	20.3	−0.88	+ 1.7	1.5/11.5	35923
2004 BY_{77}	2008 03 12.9	11 33.08	−02 41.3	19.5	−1.03	+ 2.9	2.3/14.5	35874
2006 UR_{212}	2008 03 12.9	11 33.09	−04 30.5	21.2	−0.88	+ 5.3	2.3/15.3	12959
2004 QG_{8}	2008 03 12.9	11 33.10	+21 13.4	20.4	−0.82	+ 2.8	4.5/07.0	35895
2004 NW_{20}	2008 03 12.9	11 33.12	−15 27.1	20.2	−0.76	+ 3.6	4.9/19.1	12883
2008 DX_{32}	2008 03 12.9	11 33.18	+08 26.5	19.7	−0.70	+ 9.0	1.6/11.0	36043
2003 YS_{6}	2008 03 12.9	11 33.19	−03 14.4	18.7	−0.97	+ 3.5	2.8/14.8	35866
2006 SL_{60}	2008 03 12.9	11 33.20	+07 55.1	20.9	−0.91	+ 7.2	1.7/11.4	33496
2000 UF_{53}	2008 03 13.0	11 33.11	+22 47.4	21.1	−0.82	+ 3.6	5.0/06.3	93881
2005 WD_{181}	2008 03 13.0	11 33.17	−10 51.8	19.7	−0.76	+ 4.2	3.8/17.5	35939
2004 XW_{183}	2008 03 13.0	11 33.17	+46 56.0	19.9	−1.84	− 8.9	22.1/04.0	86607
2001 QB_{261}	2008 03 13.0	11 33.18	−04 38.4	20.2	−0.78	+ 8.1	2.2/15.7	94009
1995 ME_{8}	2008 03 13.0	11 33.19	+12 18.0	21.9	−0.79	+ 6.6	2.6/09.8	93691
2002 RO_{201}	2008 03 13.0	11 33.23	+05 30.8	20.8	−0.91	+ 6.6	0.8/12.2	33355
2001 SO_{140}	2008 03 13.0	11 33.23	+05 10.6	20.5	−0.90	+ 3.1	0.7/12.3	12214
2006 TL_{20}	2008 03 13.0	11 33.24	−01 36.8	21.6	−1.01	+ 7.0	1.7/14.4	14798
2001 UN_{217}	2008 03 13.0	11 33.24	+08 39.7	21.3	−0.81	+ 5.3	1.6/11.1	12779
2006 VO_{69}	2008 03 13.0	11 33.26	+21 40.3	20.2	−0.81	+ 4.0	5.8/06.7	35983
2005 SF_{111}	2008 03 13.0	11 33.27	+12 21.2	20.7	−0.90	+ 2.2	2.8/10.2	34879
2002 XM_{107}	2008 03 13.0	11 33.29	+04 26.3	20.4	−0.89	+ 5.2	0.5/12.6	20772
2002 TN_{137}	2008 03 13.0	11 33.33	−06 28.6	20.7	−0.90	+ 5.5	2.8/16.1	35828
2001 UY_{44}	2008 03 13.0	11 33.33	+10 12.1	20.2	−0.86	+ 4.6	2.1/10.7	35795
2001 DA_{77}	2008 03 13.0	11 33.35	+03 18.4	18.3	−0.90	+33.4	0.2/12.9	35775
2001 TN_{96}	2008 03 13.0	11 33.35	−10 42.1	20.1	−0.88	+ 7.0	4.4/17.0	97482
2001 TG_{49}	2008 03 13.0	11 33.37	+04 09.3	21.4	−0.88	+ 3.9	0.3/12.7	90094
2002 CZ_{291}	2008 03 13.0	11 33.37	+19 07.5	20.6	−0.72	+ 6.7	4.0/07.2	35808
2004 OC_{4}	2008 03 13.0	11 33.38	+01 00.4	19.8	−0.70	+ 5.5	0.5/13.7	16274
2001 KR_{3}	2008 03 13.0	11 33.38	−04 24.8	20.0	−0.91	+ 7.3	2.5/15.4	35777
2005 QB_{181}	2008 03 13.0	11 33.38	−07 14.6	21.2	−0.68	+ 7.2	2.4/16.7	11125
2005 QE_{91}	2008 03 13.0	11 33.39	+04 34.5	19.9	−0.79	+ 4.9	0.5/12.5	33454
2006 SZ_{185}	2008 03 13.0	11 33.39	+08 45.7	19.9	−1.02	+ 3.7	2.5/11.3	35955
2002 TS_{17}	2008 03 13.0	11 33.40	+06 19.3	20.2	−1.08	+ 3.4	1.3/12.1	35825
2005 PA_{16}	2008 03 13.0	11 33.40	−03 23.4	19.8	−1.09	+ 0.4	2.4/14.6	34845
2002 XK_{52}	2008 03 13.0	11 33.40	−23 14.5	20.5	−0.91	+ 5.0	7.2/22.2	16234
2000 SH_{250}	2008 03 13.0	11 33.46	+14 32.7	20.1	−0.84	+ 2.8	3.3/09.5	35769
2003 MD_{4}	2008 03 13.0	11 33.47	+06 54.9	20.2	−0.74	+ 6.0	1.2/11.7	35850
1994 SO_{7}	2008 03 13.0	11 33.49	+02 54.5	20.7	−0.96	+ 8.0	0.0/13.1	84425

2006 WL_{174}	2008 03 13.0	11 33.50	+18 42.0	20.3	−0.80	+ 4.8	4.9/07.7	35990
2002 CU_{127}	2008 03 13.0	11 33.52	+23 00.8	20.1	−0.75	+10.1	5.7/05.4	08229
2006 WT_{22}	2008 03 13.0	11 33.53	+00 04.1	20.4	−0.83	+ 6.5	1.0/14.0	35987
2004 GZ_{9}	2008 03 13.0	11 33.56	+05 26.8	20.1	−0.94	+ 3.4	1.0/12.3	21811
2002 UV_{71}	2008 03 13.1	11 33.48	−08 26.6	22.0	−0.94	+ 7.0	3.8/16.7	19093
2006 SE_{326}	2008 03 13.1	11 33.51	+09 13.4	22.4	−0.97	+ 4.7	2.1/11.2	11285
2003 TG_{16}	2008 03 13.1	11 33.51	+13 12.0	20.6	−1.09	+ 4.9	3.8/10.1	35855
2001 YH_{96}	2008 03 13.1	11 33.51	+29 02.0	20.2	−0.81	+ 4.6	6.8/03.8	22692
2005 SQ_{72}	2008 03 13.1	11 33.53	+03 25.3	20.5	−0.81	+ 9.1	0.2/12.9	21828
2007 AR_{2}	2008 03 13.1	11 33.56	+07 36.0	20.4	−0.90	+ 5.9	1.4/11.6	33536
2006 WM_{23}	2008 03 13.1	11 33.59	+19 37.6	20.3	−0.80	+ 5.1	4.8/07.4	18182
2003 KG_{12}	2008 03 13.1	11 33.60	−27 27.3	19.6	−0.71	+ 7.9	8.7/25.3	95008
2003 WK_{109}	2008 03 13.1	11 33.60	+10 32.9	21.9	−1.09	+ 4.4	2.8/10.9	66318
2006 SO_{261}	2008 03 13.1	11 33.60	+20 48.9	20.2	−0.99	+ 0.2	6.0/08.2	34970
2008 BS_{41}	2008 03 13.1	11 33.61	+05 56.8	18.8	−0.84	+10.0	1.3/12.0	35292
2005 RT_{27}	2008 03 13.1	11 33.62	+02 15.4	19.6	−0.79	+ 3.0	0.2/13.3	35922
2001 QW_{286}	2008 03 13.1	11 33.65	+01 14.7	20.6	−0.86	+ 5.2	0.5/13.6	14619
2002 VX_{88}	2008 03 13.1	11 33.66	−04 22.9	19.6	−0.97	+ 5.1	2.5/15.3	35835
2005 RY_{42}	2008 03 13.1	11 33.67	+07 02.3	21.5	−0.76	+ 3.8	1.1/11.8	21824
2006 TB_{51}	2008 03 13.1	11 33.72	+12 26.9	20.9	−0.82	+ 3.8	2.9/10.1	34985
2006 ST_{14}	2008 03 13.1	11 33.72	−04 35.5	18.9	−0.97	+ 5.4	3.1/15.5	35950
2005 QW_{3}	2008 03 13.1	11 33.73	+01 59.3	20.6	−0.83	+ 5.8	0.3/13.4	35915
2001 SB_{147}	2008 03 13.1	11 33.73	+08 32.8	20.7	−0.96	+ 1.9	1.8/11.5	12764
2008 CM_{48}	2008 03 13.1	11 33.75	+14 44.9	19.7	−0.62	+12.7	4.3/08.3	36028
2006 UQ_{179}	2008 03 13.1	11 33.75	+07 21.6	20.4	−0.84	+ 7.0	1.5/11.6	35974
2002 XL_{62}	2008 03 13.1	11 33.76	−03 21.6	19.7	−0.86	+ 6.3	1.9/15.2	16234
2006 UR_{183}	2008 03 13.1	11 33.79	+01 30.8	19.8	−0.78	+ 9.1	0.4/13.6	35975
2002 TT_{120}	2008 03 13.1	11 33.80	+04 00.1	19.7	−1.09	+ 1.3	0.4/12.9	35828
2001 SX_{322}	2008 03 13.1	11 33.81	−04 29.1	21.1	−0.90	+ 4.1	2.2/15.4	35790
2005 PE_{9}	2008 03 13.1	11 33.82	+13 12.3	20.2	−0.90	+ 6.3	3.6/09.7	12365
2006 UQ_{271}	2008 03 13.1	11 33.83	+11 41.1	21.5	−1.00	+ 5.2	3.0/10.4	35978
2002 RW_{224}	2008 03 13.1	11 33.88	+15 31.7	21.3	−0.98	+ 5.8	4.2/09.1	35823
2006 WT_{81}	2008 03 13.1	11 33.91	−13 07.5	19.7	−0.82	+ 6.6	5.4/18.7	22861
2005 UM_{351}	2008 03 13.1	11 33.91	−10 51.0	20.0	−0.72	+ 5.0	3.6/17.9	96281
1996 TD_{1}	2008 03 13.1	11 33.92	−08 36.0	21.2	−0.86	+10.7	3.3/17.0	66058
2006 TN_{26}	2008 03 13.1	11 33.93	−01 12.0	21.9	−0.87	+ 6.7	1.3/14.5	12939
2006 SA_{126}	2008 03 13.2	11 33.87	+08 51.1	20.4	−0.90	+ 6.7	2.1/11.2	33081
2002 SD_{1}	2008 03 13.2	11 33.88	+05 47.8	20.3	−0.99	+ 4.2	1.0/12.3	33356
2005 SA_{275}	2008 03 13.2	11 33.89	+01 31.6	20.7	−0.73	+ 4.9	0.3/13.6	35929
2004 FM_{122}	2008 03 13.2	11 33.93	−19 01.2	19.5	−0.95	+ 1.7	9.2/19.7	35886
2006 SZ_{124}	2008 03 13.2	11 33.94	+04 49.3	21.4	−0.98	+ 7.3	0.7/12.6	11256
2002 VW_{60}	2008 03 13.2	11 33.96	−11 00.8	19.6	−0.89	+ 5.6	4.8/17.8	35834
2002 XN_{57}	2008 03 13.2	11 33.97	+01 26.9	20.3	−0.84	+ 7.0	0.4/13.7	35839
1997 CL	2008 03 13.2	11 33.97	−08 02.3	20.5	−0.81	+ 3.3	3.0/16.6	35748
2005 SM_{44}	2008 03 13.2	11 33.97	+05 10.2	20.4	−0.87	+ 3.7	0.7/12.5	97814
2006 VJ_{62}	2008 03 13.2	11 33.98	−02 57.3	20.4	−1.01	+ 6.7	2.2/15.0	24509
2006 RW_{48}	2008 03 13.2	11 33.98	+07 53.1	20.9	−0.94	+ 2.2	1.7/11.8	26191
2005 SL_{282}	2008 03 13.2	11 33.99	+17 59.9	21.3	−0.82	+ 3.0	4.3/08.3	21840
2002 WR_{11}	2008 03 13.2	11 34.04	+49 28.3	22.4	−1.20	+ 2.1	12.3/26.0	08564
2000 CR_{100}	2008 03 13.2	11 34.07	+01 38.2	19.8	−0.92	+ 4.5	0.5/13.6	34683
2002 TN_{25}	2008 03 13.2	11 34.08	−00 43.8	20.7	−0.97	+ 6.8	1.2/14.4	87549
2005 UL_{72}	2008 03 13.2	11 34.08	−14 36.6	20.7	−0.77	+ 4.0	4.7/19.0	12914
1999 RX_{199}	2008 03 13.2	11 34.09	−11 56.1	21.1	−0.72	+ 3.7	3.2/18.1	93758
2002 VM_{78}	2008 03 13.2	11 34.10	+17 31.0	20.4	−0.98	+ 5.7	4.8/08.4	35835
2008 CE_{179}	2008 03 13.2	11 34.11	+22 23.5	19.4	−1.01	+ 2.0	8.0/07.3	35381
2001 TU_{200}	2008 03 13.2	11 34.13	+12 38.2	19.5	−0.80	+ 7.6	2.9/09.8	35793
2005 OC_{28}	2008 03 13.2	11 34.13	+03 02.8	20.7	−0.88	+ 7.9	0.1/13.2	35914
2004 JW_{22}	2008 03 13.2	11 34.16	−01 20.2	19.8	−0.82	+ 6.7	1.4/14.6	35892
2001 FQ_{145}	2008 03 13.2	11 34.16	+05 32.5	19.0	−0.85	+ 8.1	1.2/12.3	35776
2001 UQ_{91}	2008 03 13.2	11 34.16	−01 51.1	20.3	−0.79	+ 6.5	1.4/14.8	12776
2001 TV_{19}	2008 03 13.2	11 34.17	−17 48.7	20.0	−0.79	+ 5.7	5.4/20.5	30473
2002 RE_{260}	2008 03 13.2	11 34.17	+03 27.1	20.9	−0.91	+ 6.7	0.2/13.1	08384
2006 XZ_{60}	2008 03 13.2	11 34.18	+19 47.5	19.7	−0.78	+ 4.6	5.1/07.4	33536
2004 JX_{14}	2008 03 13.2	11 34.20	+27 16.0	19.8	−0.91	+ 4.7	8.7/04.5	35891
2005 QR_{65}	2008 03 13.2	11 34.20	+00 04.5	21.7	−0.79	+ 6.4	0.7/14.2	90231
2006 WF_{17}	2008 03 13.2	11 34.22	+00 14.9	20.9	−0.94	+ 5.8	0.8/14.1	35986
2002 VP_{35}	2008 03 13.2	11 34.23	−13 57.9	19.7	−0.86	+ 6.7	5.6/19.1	35834
2006 XX_{7}	2008 03 13.2	11 34.24	+10 48.0	20.0	−0.73	+ 7.4	2.4/10.4	35991
2002 QW_{65}	2008 03 13.2	11 34.24	+06 11.9	21.0	−0.91	+ 7.2	1.2/12.2	33351
2002 QP_{2}	2008 03 13.2	11 34.26	+04 52.9	20.8	−0.92	+ 7.1	0.7/12.6	18018
2006 TH_{109}	2008 03 13.2	11 34.28	+30 25.5	21.2	−1.09	+ 1.2	9.4/04.8	24118
2006 SW_{6}	2008 03 13.2	11 34.29	−07 02.6	19.5	−0.95	+ 4.1	3.5/16.3	35949
2001 TE_{61}	2008 03 13.2	11 34.29	+14 49.5	20.4	−0.84	+ 4.2	3.2/09.4	35791
2008 BH_{34}	2008 03 13.2	11 34.29	−00 39.5	20.1	−0.99	+ 2.3	1.1/14.3	35286
2004 HH_{3}	2008 03 13.2	11 34.29	−17 09.1	18.6	−0.79	+ 7.1	7.6/20.5	35889
2006 RK_{82}	2008 03 13.3	11 34.22	−01 04.0	20.2	−0.87	+ 8.5	1.5/14.6	33485
2004 GB_{10}	2008 03 13.3	11 34.23	−01 21.6	20.2	−0.88	+ 6.7	1.4/14.7	35887
2006 VG_{26}	2008 03 13.3	11 34.25	+07 20.1	21.0	−0.97	+ 5.6	1.5/11.9	12545
2006 XC_{29}	2008 03 13.3	11 34.26	+22 07.1	20.1	−0.80	+ 4.7	5.9/06.6	35063
2002 RT_{141}	2008 03 13.3	11 34.27	−01 14.2	20.9	−0.95	+ 5.8	1.4/14.6	35821
2006 SO_{66}	2008 03 13.3	11 34.27	+02 58.9	22.2	−0.93	+ 6.1	0.1/13.3	33497
2001 QJ_{184}	2008 03 13.3	11 34.32	+00 45.7	21.5	−0.86	+ 5.0	0.6/14.0	13779
2002 XO_{83}	2008 03 13.3	11 34.32	+11 47.9	20.6	−0.90	+ 4.9	2.6/10.5	35840
2004 NM_{7}	2008 03 13.3	11 34.33	+11 57.6	20.4	−0.73	+ 7.0	2.4/10.1	35893
2005 MX_{35}	2008 03 13.3	11 34.34	−11 19.1	21.1	−0.92	+ 3.1	4.2/17.6	86843
2001 TS_{235}	2008 03 13.3	11 34.36	+15 01.2	19.9	−0.83	+ 5.9	3.6/09.2	35794
2006 UP_{38}	2008 03 13.3	11 34.38	+06 50.0	20.7	−0.92	+ 4.9	1.4/12.1	33518
2006 SZ_{392}	2008 03 13.3	11 34.39	+05 30.4	19.9	−0.77	+ 4.9	0.8/12.4	35961
2001 XW_{224}	2008 03 13.3	11 34.39	−35 47.0	21.0	−0.93	+ 3.3	10.4/27.2	90132
2006 UK_{263}	2008 03 13.3	11 34.41	+20 42.3	21.1	−0.99	+ 2.7	5.4/07.9	12961
2003 UH_{20}	2008 03 13.3	11 34.41	+35 16.4	20.4	−1.61	− 6.0	13.5/07.3	66315
2006 UU_{263}	2008 03 13.3	11 34.41	−00 44.8	20.0	−0.93	+ 5.6	1.5/14.4	10462
2002 EO_{89}	2008 03 13.3	11 34.41	−09 49.7	18.8	−0.81	+ 2.6	4.1/17.2	35809
2006 VH_{59}	2008 03 13.3	11 34.42	+13 11.7	21.2	−0.81	+ 4.6	3.2/10.0	35032
2006 VN_{58}	2008 03 13.3	11 34.43	+06 45.0	20.8	−0.98	+ 6.8	1.4/12.1	12973
2001 TD_{135}	2008 03 13.3	11 34.44	−10 31.6	20.4	−0.86	+ 4.6	4.2/17.6	35792
2006 UN_{136}	2008 03 13.3	11 34.45	−10 11.8	20.5	−0.82	+ 6.3	4.0/17.8	12955
2006 TF_{79}	2008 03 13.3	11 34.46	+04 08.0	20.9	−0.84	+ 6.4	0.4/12.9	12944
2001 QF_{172}	2008 03 13.3	11 34.46	−09 07.9	19.8	−0.88	+ 4.4	3.7/17.1	17939
2002 SR_{22}	2008 03 13.3	11 34.48	+09 32.1	19.6	−1.05	+ 4.7	2.5/11.3	35824
2002 TZ_{375}	2008 03 13.3	11 34.51	+08 30.3	19.6	−1.18	+ 2.9	2.6/11.8	22722
2003 YT_{168}	2008 03 13.3	11 34.51	+26 53.1	19.7	−1.04	+ 4.6	9.0/05.4	35871

2004 BG_{105}	2008 03 13.3	11 34.52	−05 43.8	19.0	−0.97	+	4.0	3.4/15.9	35875
2002 XV_{24}	2008 03 13.3	11 34.52	−12 07.0	20.1	−0.88	+	5.6	4.9/18.3	16233
2006 UF_{182}	2008 03 13.3	11 34.52	+06 54.6	21.2	−0.91	+	7.0	1.3/12.0	12516
2006 XE_{22}	2008 03 13.3	11 34.52	+12 37.1	20.9	−0.77	+	4.8	2.7/10.1	35991
2002 QR_{83}	2008 03 13.3	11 34.52	−04 41.6	21.3	−0.97	+	4.9	2.6/15.6	35818
2002 PQ_{167}	2008 03 13.3	11 34.54	+02 34.1	21.8	−0.93	+	5.8	0.1/13.4	08309
2001 RO_{13}	2008 03 13.3	11 34.55	−01 13.6	20.7	−0.76	+	9.0	1.2/14.8	88863
2003 XU	2008 03 13.3	11 34.56	+13 42.2	20.4	−1.00	+	6.6	3.7/09.9	35865
2006 RX_{18}	2008 03 13.3	11 34.56	−07 03.2	20.3	−0.93	+	6.3	3.4/16.6	35946
2005 VK_{130}	2008 03 13.3	11 34.58	+02 29.6	21.0	−0.68	+	7.5	0.1/13.5	21614
2000 XB_{40}	2008 03 13.3	11 34.58	−10 23.7	19.9	−0.84	+	2.0	3.3/17.3	16149
2002 QR_{17}	2008 03 13.3	11 34.60	+00 57.2	20.0	−0.94	+	5.3	0.6/13.9	35816
2002 YR_{10}	2008 03 13.3	11 34.61	+15 18.0	20.3	−0.85	+	5.7	4.1/09.2	18033
2001 VQ_{21}	2008 03 13.3	11 34.63	−10 02.7	19.2	−0.77	+	6.6	4.0/17.9	12779
2006 TT_{103}	2008 03 13.3	11 34.64	−01 16.3	21.8	−0.95	+	7.3	1.4/14.7	12946
2002 QP_{94}	2008 03 13.3	11 34.67	−05 58.6	21.4	−0.93	+	6.9	3.0/16.2	35818
1985 RX	2008 03 13.4	11 34.58	−10 44.3	20.6	−0.97	+	2.9	4.0/17.4	35745
2004 BT_{99}	2008 03 13.4	11 34.59	+10 51.6	19.6	−0.88	+	6.7	3.0/10.7	35875
2003 WX_{115}	2008 03 13.4	11 34.60	+02 22.0	19.5	−1.06	+	5.2	0.1/13.5	35863
2001 TL_{21}	2008 03 13.4	11 34.61	+09 19.5	21.1	−0.87	+	6.3	2.0/11.2	33327
2001 PZ_{42}	2008 03 13.4	11 34.62	−26 01.2	20.3	−1.51	−	2.2	13.0/20.3	28723
2003 WK_{93}	2008 03 13.4	11 34.63	−00 18.7	19.5	−1.00	+	6.4	1.2/14.4	35862
2006 TS_{51}	2008 03 13.4	11 34.65	+05 44.3	20.9	−0.93	+	6.3	1.0/12.5	16356
2005 SN_{262}	2008 03 13.4	11 34.67	+03 00.3	20.3	−0.76	+	4.6	0.1/13.3	35929
2005 SS_{194}	2008 03 13.4	11 34.67	+02 17.9	20.2	−0.82	+	2.7	0.1/13.6	97835
2004 BU_{53}	2008 03 13.4	11 34.69	+11 10.6	21.0	−0.94	+	7.0	2.9/10.7	08865
2001 QY_{109}	2008 03 13.4	11 34.72	+09 56.7	20.1	−0.87	+	5.3	2.2/11.1	35781
2001 RA_{83}	2008 03 13.4	11 34.76	−03 02.1	21.7	−0.83	+	5.1	1.6/15.3	48076
1999 VM_{17}	2008 03 13.4	11 34.77	+01 17.9	20.7	−0.97	+	5.9	0.5/13.9	35757
2005 SS_{6}	2008 03 13.4	11 34.77	−06 10.3	21.2	−0.70	+	6.0	2.4/16.5	97808
6256 P-L	2008 03 13.4	11 34.78	+03 08.2	20.7	−0.91	+	4.1	0.1/13.3	36052
2006 RZ_{69}	2008 03 13.4	11 34.79	+02 23.3	20.5	−0.95	+	5.9	0.1/13.5	35948
2006 SF_{326}	2008 03 13.4	11 34.81	+09 06.1	20.5	−0.99	+	4.2	2.5/11.5	34974
2001 DA_{17}	2008 03 13.4	11 34.81	+15 49.0	18.4	−0.83	+	7.2	6.3/08.9	35774
2005 TW_{190}	2008 03 13.4	11 34.82	−00 24.6	20.1	−0.67	+	7.0	0.8/14.6	33465
2002 TC_{55}	2008 03 13.4	11 34.82	+08 53.2	20.5	−0.91	+	4.8	1.9/11.5	16223
2005 UW_{444}	2008 03 13.4	11 34.82	−14 19.7	21.6	−0.68	+	8.8	4.1/19.9	33466
2006 UD_{182}	2008 03 13.4	11 34.86	−05 31.8	20.4	−0.81	+	9.1	2.5/16.4	35974
2006 TE_{109}	2008 03 13.4	11 34.86	+09 46.3	19.6	−0.91	+	6.0	3.0/11.2	24118
2005 QO_{86}	2008 03 13.4	11 34.86	−10 39.9	20.7	−0.87	+	3.7	3.9/17.6	35918
2002 CL_{101}	2008 03 13.4	11 34.87	+02 28.6	18.7	−0.89	+	0.8	0.1/13.5	35806
2002 TQ_{256}	2008 03 13.4	11 34.89	+02 02.1	21.4	−0.90	+	6.0	0.2/13.7	10928
2005 UK_{481}	2008 03 13.4	11 34.90	+03 59.5	21.5	−0.66	+	7.4	0.3/13.0	26089
2002 RD_{44}	2008 03 13.4	11 34.92	+06 35.7	20.3	−0.95	+	5.2	1.3/12.3	33353
2005 QX_{35}	2008 03 13.4	11 34.93	+03 27.3	21.1	−0.93	+	3.1	0.2/13.3	90226
2006 RE_{27}	2008 03 13.4	11 35.00	+09 35.5	21.1	−1.09	+	4.1	2.4/11.5	11210
2002 CQ_{253}	2008 03 13.5	11 34.98	−18 22.3	19.4	−0.81	+	3.5	6.3/20.6	17998
2002 CD_{71}	2008 03 13.5	11 34.98	+15 24.9	19.5	−0.71	+	6.9	3.6/08.9	35806
2002 RF_{49}	2008 03 13.5	11 35.00	+06 48.9	20.8	−0.92	+	6.5	1.3/12.2	12814
2004 HM_{52}	2008 03 13.5	11 35.03	+03 37.9	19.1	−0.73	+	11.1	0.3/13.2	35890
2006 UH_{184}	2008 03 13.5	11 35.03	+12 38.4	20.6	−0.99	+	5.6	3.5/10.4	35975
2004 GE_{27}	2008 03 13.5	11 35.04	+23 12.8	19.8	−0.84	+	8.4	6.7/05.7	35888
2003 FV_{92}	2008 03 13.5	11 35.06	+20 46.5	19.2	−0.90	+	2.3	6.0/07.8	35848
2002 TQ_{68}	2008 03 13.5	11 35.07	+20 04.2	20.1	−0.87	+	7.5	5.6/07.5	35827
2006 QF_{43}	2008 03 13.5	11 35.07	+07 25.8	20.6	−0.95	+	8.4	1.7/12.0	11190
2002 CN_{75}	2008 03 13.5	11 35.08	+23 38.3	20.6	−0.74	+	7.7	5.1/05.8	22696
2002 TK_{101}	2008 03 13.5	11 35.10	−03 08.4	20.2	−0.89	+	7.2	2.0/15.5	10921
2004 BL_{36}	2008 03 13.5	11 35.12	−02 46.3	19.7	−1.02	+	4.1	2.1/15.1	35873
2002 AE_{8}	2008 03 13.5	11 35.14	−02 46.8	19.6	−0.77	+	4.7	1.6/15.3	35803
2002 CU_{18}	2008 03 13.5	11 35.15	+05 49.9	19.3	−0.90	+	1.0	1.0/12.7	35805
2002 RU_{15}	2008 03 13.5	11 35.16	+01 17.7	21.1	−0.90	+	7.2	0.4/14.0	12813
2001 XY_{201}	2008 03 13.5	11 35.18	+05 53.9	20.6	−0.77	+	4.9	1.0/12.5	33337
2006 UM_{137}	2008 03 13.5	11 35.20	−17 33.3	20.2	−0.83	+	6.5	6.2/20.8	14803
2001 RN_{140}	2008 03 13.5	11 35.27	+03 34.9	20.7	−0.85	+	6.2	0.3/13.3	35786
2005 UC_{286}	2008 03 13.5	11 35.27	+11 50.3	21.0	−0.75	+	4.7	2.4/10.5	35935
2006 VP_{84}	2008 03 13.5	11 35.28	−07 42.7	21.7	−0.90	+	5.8	3.1/17.0	22856
2004 RZ_{255}	2008 03 13.5	11 35.30	+07 01.5	20.2	−0.69	+	7.0	1.2/12.0	33429
2003 FM_{36}	2008 03 13.5	11 35.34	+07 44.7	19.5	−0.88	+	2.2	1.5/12.1	90180
2004 FD_{65}	2008 03 13.5	11 35.37	−00 30.6	18.4	−0.74	+	10.4	1.2/14.8	35885
2006 RH_{9}	2008 03 13.5	11 35.37	+04 13.0	20.2	−0.85	+	7.3	0.5/13.1	33480
2006 QA_{62}	2008 03 13.5	11 35.37	−06 55.3	20.4	−1.53	−	2.7	4.4/15.4	35943
2006 WO_{26}	2008 03 13.5	11 35.38	+08 13.0	20.0	−0.86	+	5.5	1.8/11.8	35987
2002 AF_{141}	2008 03 13.6	11 35.31	+10 53.4	20.0	−0.75	+	6.3	2.5/10.8	34710
2005 MF_{43}	2008 03 13.6	11 35.31	+06 32.7	20.0	−0.87	+	8.3	1.2/12.3	33002
2001 OH_{84}	2008 03 13.6	11 35.32	+11 18.9	20.8	−0.85	+	5.9	2.3/10.7	16155
2001 QO_{242}	2008 03 13.6	11 35.32	+02 54.9	20.5	−0.77	+	8.5	0.1/13.5	23674
2001 QW_{130}	2008 03 13.6	11 35.32	−12 05.6	21.7	−0.90	+	3.5	4.0/18.1	20256
2002 RD_{153}	2008 03 13.6	11 35.34	−07 42.1	20.0	−1.00	+	4.5	3.9/16.7	35822
2005 JY_{51}	2008 03 13.6	11 35.37	−05 08.3	19.6	−0.92	+	8.9	3.0/16.3	35905
2002 QZ_{93}	2008 03 13.6	11 35.40	+03 35.0	21.3	−0.94	+	5.2	0.3/13.3	12812
2005 NA_{73}	2008 03 13.6	11 35.42	−18 03.6	20.7	−0.85	+	3.5	5.8/20.4	12894
2005 QR_{18}	2008 03 13.6	11 35.43	+04 50.6	19.7	−0.70	+	7.5	0.6/12.8	35916
2008 DM_{50}	2008 03 13.6	11 35.43	+16 41.1	19.7	−0.83	+	3.8	4.4/09.1	35403
2002 TR_{239}	2008 03 13.6	11 35.43	−07 29.2	20.6	−0.91	+	6.6	3.2/16.9	10927
2004 BW_{23}	2008 03 13.6	11 35.43	+09 54.6	19.9	−0.94	+	7.4	2.7/11.3	33407
2002 VW_{119}	2008 03 13.6	11 35.45	−16 45.5	18.8	−0.92	+	4.0	5.6/19.8	35836
2006 UT_{269}	2008 03 13.6	11 35.45	−08 52.8	20.8	−0.96	+	5.6	4.4/17.3	12529
2001 KD_{79}	2008 03 13.6	11 35.46	−03 25.0	19.2	−0.83	+	8.5	1.9/15.7	35777
2002 VQ_{89}	2008 03 13.6	11 35.46	+10 42.0	20.0	−0.88	+	6.6	2.8/11.0	35835
2002 RR_{239}	2008 03 13.6	11 35.48	−02 14.5	21.3	−0.97	+	4.8	1.7/15.1	08379
2006 UA_{328}	2008 03 13.6	11 35.49	+05 48.0	19.7	−1.06	+	2.8	1.3/12.8	35979
2008 EH_{8}	2008 03 13.6	11 35.49	+00 09.4	19.7	−0.99	+	4.9	1.1/14.4	35411
2006 TQ_{44}	2008 03 13.6	11 35.50	+05 00.8	21.4	−0.97	+	5.7	0.8/12.9	14354
2006 VB_{89}	2008 03 13.6	11 35.50	+18 36.2	20.5	−0.82	+	5.3	4.7/08.2	35984
2003 WU_{140}	2008 03 13.6	11 35.50	+11 40.6	19.4	−1.02	+	4.9	3.7/10.9	35864
2007 VW_{294}	2008 03 13.6	11 35.52	+21 30.8	19.4	−0.72	+	8.7	6.0/06.4	36005
2006 WN_{98}	2008 03 13.6	11 35.57	−00 48.7	20.0	−0.81	+	6.0	1.2/14.8	33156
2003 GL_{48}	2008 03 13.6	11 35.60	+17 40.2	19.8	−0.84	+	3.4	4.6/08.8	35849
1995 TZ_{8}	2008 03 13.6	11 35.62	+03 21.5	22.3	−0.94	+	7.6	0.3/13.4	10684
2002 SS_{38}	2008 03 13.6	11 35.62	+07 31.7	20.6	−0.93	+	5.5	1.5/12.1	33357
2006 XU_{22}	2008 03 13.6	11 35.63	−13 27.9	21.9	−0.82	+	5.4	4.5/19.1	21361
2002 RM_{148}	2008 03 13.6	11 35.63	+01 50.4	21.0	−0.88	+	7.2	0.2/13.9	35821

2005 GY_{96}	2008 03 13.6	11 35.65	+12 25.0	20.1	−1.08	+ 4.7	3.7/10.7	35902
1994 WD_{13}	2008 03 13.6	11 35.66	+18 03.7	20.3	−0.74	+ 5.1	4.1/08.3	35746
2006 SO_{280}	2008 03 13.6	11 35.71	+13 53.1	20.1	−0.99	+ 5.1	3.9/10.2	35958
2005 RQ_{30}	2008 03 13.6	11 35.73	−11 33.1	22.6	−0.74	+ 3.2	3.1/18.3	90245
2001 QR_{274}	2008 03 13.6	11 35.76	+02 26.6	20.5	−0.92	+ 2.8	0.1/13.8	35783
2003 HU_{3}	2008 03 13.7	11 35.69	−12 58.6	19.9	−0.69	+ 8.4	4.7/19.6	12323
2002 JK_{16}	2008 03 13.7	11 35.69	−02 36.3	19.5	−0.95	+ 8.5	1.8/15.4	35811
2002 UE_{17}	2008 03 13.7	11 35.69	+16 02.1	21.8	−0.94	+ 4.7	3.9/09.5	10932
2005 OA_{12}	2008 03 13.7	11 35.73	+06 39.4	20.2	−0.79	+ 6.5	1.1/12.3	33450
2002 TB_{142}	2008 03 13.7	11 35.73	+20 36.2	20.1	−0.95	+ 5.5	5.6/08.0	41817
2001 SU_{177}	2008 03 13.7	11 35.75	−02 15.6	20.8	−0.74	+ 8.4	1.3/15.5	22687
2005 TB_{10}	2008 03 13.7	11 35.75	−08 32.1	19.5	−0.79	+ 3.0	3.2/17.2	35929
2006 QS_{24}	2008 03 13.7	11 35.75	+06 50.7	19.6	−0.95	+ 8.6	1.5/12.3	33475
2004 FX_{123}	2008 03 13.7	11 35.75	+23 20.0	19.6	−0.88	+ 8.0	7.4/05.9	35886
2006 XB_{4}	2008 03 13.7	11 35.76	+03 47.7	20.7	−0.88	+ 5.9	0.4/13.3	26236
2005 SN_{240}	2008 03 13.7	11 35.76	+02 04.8	19.3	−0.86	+ 2.2	0.2/13.9	34891
2006 RT_{73}	2008 03 13.7	11 35.78	+00 38.3	19.1	−0.84	+ 9.6	0.8/14.4	35948
2000 QY_{46}	2008 03 13.7	11 35.78	−03 27.5	19.3	−1.01	+ 1.7	2.2/15.4	35765
2005 UX_{256}	2008 03 13.7	11 35.79	+01 03.3	20.3	−0.73	+ 5.5	0.4/14.3	35935
2002 QL_{97}	2008 03 13.7	11 35.79	+05 31.4	20.5	−0.96	+ 5.6	1.0/12.8	14667
1995 VX_{8}	2008 03 13.7	11 35.80	+01 41.9	20.6	−0.75	+ 5.0	0.3/14.0	35747
1999 RB_{55}	2008 03 13.7	11 35.81	−00 29.4	20.2	−0.93	+ 8.1	1.0/14.8	35753
2006 SP_{394}	2008 03 13.7	11 35.82	+05 28.4	19.4	−0.93	+ 5.0	1.2/12.8	35961
2006 VH_{37}	2008 03 13.7	11 35.83	+00 26.3	20.0	−1.06	+ 4.9	0.8/14.4	35981
2006 RV_{6}	2008 03 13.7	11 35.83	+06 23.5	19.0	−1.02	+ 1.5	1.4/12.7	35945
2005 SA_{203}	2008 03 13.7	11 35.83	−09 30.4	20.3	−0.89	+ 3.7	3.8/17.4	22796
2006 TU_{47}	2008 03 13.7	11 35.83	+06 33.0	20.1	−0.96	+ 5.6	1.6/12.5	33513
2006 RS_{77}	2008 03 13.7	11 35.84	+04 28.6	21.1	−0.97	+ 7.0	0.6/13.1	12925
2008 CV_{5}	2008 03 13.7	11 35.86	+26 37.7	19.3	−0.93	+19.7	10.4/03.4	36023
2005 RH_{48}	2008 03 13.7	11 35.87	−15 57.9	20.5	−0.90	+ 4.3	6.1/19.6	24034
2005 GX_{8}	2008 03 13.7	11 35.88	+33 44.0	19.8	−1.44	+ 0.6	11.1/04.2	35901
2005 MK_{41}	2008 03 13.7	11 35.89	−12 41.6	21.2	−0.86	+ 3.4	4.1/18.5	16293
2006 WK_{24}	2008 03 13.7	11 35.91	+05 11.2	19.7	−0.72	+ 6.2	0.8/12.9	33532
2000 SP_{325}	2008 03 13.7	11 35.91	+03 49.5	20.3	−0.73	+ 6.2	0.3/13.3	35770
2005 SA_{141}	2008 03 13.7	11 35.97	+05 55.2	20.6	−0.73	+ 5.1	0.9/12.7	33461
2005 QE_{22}	2008 03 13.7	11 35.98	−00 07.2	21.7	−0.81	+ 4.9	0.8/14.6	12367
2006 UE_{220}	2008 03 13.7	11 35.98	+14 21.5	20.8	−0.94	+ 4.1	3.7/10.1	35976
2005 UL_{45}	2008 03 13.7	11 35.99	−03 30.3	20.4	−0.67	+ 6.8	1.5/15.9	35933
2005 SG_{114}	2008 03 13.7	11 36.01	+06 01.0	19.5	−0.95	+ 3.0	1.2/12.8	35926
2003 UT_{134}	2008 03 13.7	11 36.03	−06 27.0	19.7	−1.00	+ 7.2	3.4/17.0	35857
2001 OB_{55}	2008 03 13.7	11 36.04	+23 47.2	20.2	−0.88	+ 5.4	6.2/06.5	35778
2006 UB_{243}	2008 03 13.7	11 36.05	+04 53.7	19.8	−0.88	+ 4.9	0.9/13.1	35977
2006 WP_{10}	2008 03 13.7	11 36.06	+16 34.6	20.1	−0.91	+ 3.5	4.0/09.4	35986
2001 XD_{167}	2008 03 13.7	11 36.09	+08 01.8	20.0	−0.78	+ 5.3	1.8/12.0	35801
2002 WG_{6}	2008 03 13.7	11 36.09	−14 40.1	21.3	−0.89	+ 5.8	5.2/19.6	22724
2008 ET_{5}	2008 03 13.7	11 36.10	−01 39.2	18.9	−0.86	+ 4.8	1.7/15.1	35409
2002 TT_{121}	2008 03 13.7	11 36.12	−05 01.2	19.0	−0.99	+ 3.4	3.1/16.0	35828
2006 WP_{55}	2008 03 13.7	11 36.12	+00 45.4	20.3	−0.79	+ 4.8	0.6/14.4	35988
2006 QP_{109}	2008 03 13.7	11 36.15	−02 56.8	19.6	−1.04	+ 4.3	2.1/15.4	35944
2006 WV_{109}	2008 03 13.8	11 36.05	+19 23.1	20.2	−0.78	+ 4.4	4.9/08.1	35989
2001 TD_{141}	2008 03 13.8	11 36.05	+10 44.7	20.7	−0.88	+ 5.3	2.6/11.2	85059
2006 VF_{30}	2008 03 13.8	11 36.07	+12 46.1	20.8	−0.90	+ 4.1	3.3/10.6	35029
2005 VJ_{87}	2008 03 13.8	11 36.09	+09 55.4	20.8	−0.73	+ 4.4	1.9/11.4	12918
2005 QM_{13}	2008 03 13.8	11 36.10	+04 57.7	21.0	−0.67	+ 7.6	0.6/13.0	87011
2006 VY_{48}	2008 03 13.8	11 36.10	+11 40.6	20.3	−0.90	+ 4.3	2.9/11.0	12971
2002 RK_{49}	2008 03 13.8	11 36.11	+07 29.5	20.3	−0.90	+ 6.4	1.6/12.2	33353
1996 EX_{5}	2008 03 13.8	11 36.11	+04 35.5	19.4	−0.86	+ 6.5	0.6/13.2	35747
2005 RR_{15}	2008 03 13.8	11 36.12	+03 14.2	19.9	−0.89	+ 5.0	0.3/13.6	22517
2003 UV_{160}	2008 03 13.8	11 36.16	−00 35.1	20.3	−1.03	+ 7.0	1.2/14.8	35857
2006 SW_{277}	2008 03 13.8	11 36.17	+10 03.0	20.7	−0.94	+ 4.5	2.5/11.5	22831
2001 SS_{146}	2008 03 13.8	11 36.18	+08 36.2	19.5	−0.83	+ 5.7	1.9/11.8	33324
2006 WG_{98}	2008 03 13.8	11 36.19	+07 45.4	20.2	−0.82	+ 5.0	1.6/12.2	33534
2006 WY_{172}	2008 03 13.8	11 36.19	+14 09.9	20.0	−0.84	+ 5.1	3.5/10.0	35057
2004 FG_{120}	2008 03 13.8	11 36.19	+05 07.7	21.1	−0.88	+ 5.3	0.7/13.0	14109
2000 AP_{247}	2008 03 13.8	11 36.20	−20 24.7	19.3	−1.57	− 4.6	11.9/18.6	73984
2006 RH_{18}	2008 03 13.8	11 36.24	+02 33.0	21.3	−0.93	+ 7.2	0.0/13.8	35946
2000 SQ_{45}	2008 03 13.8	11 36.28	−15 43.3	19.7	−0.81	+ 6.1	5.5/20.1	35767
2005 SS_{30}	2008 03 13.8	11 36.28	−00 23.3	19.4	−0.91	+ 3.1	1.0/14.7	35923
1998 RM_{66}	2008 03 13.8	11 36.31	−02 49.9	19.7	−0.91	+ 7.6	1.8/15.6	35750
2005 MG_{47}	2008 03 13.8	11 36.32	+22 17.3	21.4	−0.86	+ 5.9	5.3/06.9	12892
2006 UQ_{86}	2008 03 13.8	11 36.32	+09 06.3	20.7	−0.89	+ 4.2	2.1/11.8	12953
2006 SK_{366}	2008 03 13.8	11 36.33	+05 16.0	20.1	−0.90	+ 4.5	0.8/13.0	35960
2003 BN_{67}	2008 03 13.8	11 36.34	+09 38.2	19.9	−0.84	+ 5.5	2.4/11.6	35844
2001 RU_{60}	2008 03 13.8	11 36.35	+07 53.8	20.8	−0.78	+ 6.9	1.5/12.0	33321
2005 QD_{51}	2008 03 13.8	11 36.36	+07 57.6	22.2	−0.82	+ 2.1	1.3/12.3	90229
2006 RC_{40}	2008 03 13.8	11 36.36	+06 30.5	21.1	−0.87	+ 8.9	1.2/12.5	22823
2004 PH_{21}	2008 03 13.8	11 36.43	+10 06.9	19.3	−0.73	+ 7.6	2.2/11.2	35894
2006 VM_{49}	2008 03 13.8	11 36.43	−03 26.4	20.7	−0.83	+ 5.0	1.8/15.8	35982
2001 TQ_{153}	2008 03 13.8	11 36.45	−13 35.2	20.6	−0.79	+ 6.5	4.5/19.5	30490
2006 ST_{13}	2008 03 13.8	11 36.45	+08 36.4	20.6	−1.07	+ 3.9	2.1/12.1	11230
2006 WM_{24}	2008 03 13.8	11 36.45	+00 35.9	20.4	−0.83	+ 6.5	0.6/14.5	19311
2008 CG_{69}	2008 03 13.8	11 36.48	+05 52.1	19.8	−0.87	+ 7.4	1.5/12.8	36029
2003 BM_{30}	2008 03 13.8	11 36.49	−08 47.7	19.2	−0.91	+ 1.9	4.5/17.2	34747
1996 TO_{27}	2008 03 13.8	11 36.49	+07 34.4	20.5	−0.79	+ 6.0	1.5/12.2	33287
2008 CT_{2}	2008 03 13.9	11 36.41	+09 17.2	19.8	−0.75	+10.5	2.3/11.4	35296
2001 TL_{19}	2008 03 13.9	11 36.43	−16 11.4	19.9	−0.84	+ 5.0	5.3/20.1	90092
2003 FF_{44}	2008 03 13.9	11 36.43	+05 09.6	19.4	−0.89	+ 2.2	0.8/13.1	35847
2002 TK_{250}	2008 03 13.9	11 36.47	−01 27.2	20.9	−0.90	+ 6.5	1.3/15.2	35830
2005 UT_{522}	2008 03 13.9	11 36.47	+06 45.9	21.4	−0.76	+ 5.3	1.3/12.5	33030
2002 PD_{177}	2008 03 13.9	11 36.48	+00 19.7	20.6	−0.96	+ 5.8	0.8/14.6	35816
2002 AC_{67}	2008 03 13.9	11 36.48	+19 07.1	20.3	−0.77	+ 5.4	4.9/08.1	17987
2005 XC_{19}	2008 03 13.9	11 36.49	+07 15.0	19.7	−0.98	+ 1.7	1.6/12.6	35939
2006 SL_{280}	2008 03 13.9	11 36.50	+06 01.5	20.3	−0.95	+ 7.0	1.2/12.8	35958
2006 UR_{97}	2008 03 13.9	11 36.53	+14 01.9	21.7	−0.87	+ 4.0	3.5/10.3	12954
2000 WR_{82}	2008 03 13.9	11 36.57	+05 30.4	20.5	−0.72	+ 4.1	0.7/13.0	16148
2006 UL_{202}	2008 03 13.9	11 36.58	+16 51.1	19.5	−0.96	+ 5.6	5.6/09.3	35012
2005 WA_{154}	2008 03 13.9	11 36.59	+11 24.0	20.1	−0.72	+ 4.8	2.2/10.9	35938
2006 SC_{12}	2008 03 13.9	11 36.61	−02 28.7	20.4	−1.03	+ 5.2	1.8/15.4	35949
2003 GE_{48}	2008 03 13.9	11 36.62	+03 09.2	19.9	−0.70	+ 6.6	0.2/13.7	35849
2003 DE_{12}	2008 03 13.9	11 36.62	+06 09.1	20.7	−0.79	+ 5.8	1.2/12.7	34750
2006 QE_{135}	2008 03 13.9	11 36.62	+00 35.7	20.9	−1.02	+ 5.8	0.7/14.5	09751
2002 VC_{110}	2008 03 13.9	11 36.63	+07 44.3	20.4	−0.94	+ 5.6	1.7/12.3	35836

2005 WZ_{70}	2008 03 13.9	11 36.64	−18 09.6	21.6	−0.73	+ 4.1	4.8/21.0	97992
2005 NM_{102}	2008 03 13.9	11 36.67	−04 17.4	21.9	−0.86	+ 4.2	1.8/16.1	87711
2002 PG_{92}	2008 03 13.9	11 36.70	−01 01.9	20.2	−1.00	+ 4.8	1.2/15.0	35814
2006 UL_{4}	2008 03 13.9	11 36.70	+00 17.8	19.8	−0.96	+ 6.0	0.9/14.7	12494
2006 UC_{55}	2008 03 13.9	11 36.71	+19 42.8	20.0	−0.96	+ 3.3	5.2/08.6	12950
2005 SS_{162}	2008 03 13.9	11 36.72	−05 56.1	21.2	−0.66	+ 6.8	2.1/17.0	35927
2000 VQ_{21}	2008 03 13.9	11 36.74	+08 39.4	21.4	−0.76	+ 4.2	1.6/12.0	12744
2006 SV_{32}	2008 03 13.9	11 36.74	+01 22.4	19.9	−0.99	+ 6.1	0.5/14.3	35950
2006 SM_{393}	2008 03 13.9	11 36.76	+04 32.0	20.3	−0.84	+ 6.2	0.6/13.3	24113
1999 VM_{42}	2008 03 13.9	11 36.78	+08 27.5	20.5	−1.05	+ 4.3	2.1/12.2	07804
1999 VO_{74}	2008 03 13.9	11 36.79	+08 17.6	19.9	−0.78	+ 3.8	1.7/12.1	35757
2006 US_{329}	2008 03 13.9	11 36.81	+11 32.6	20.8	−1.07	+ 5.8	3.2/11.2	35979
2001 SB_{19}	2008 03 13.9	11 36.81	+02 45.0	19.7	−0.79	+ 8.0	0.1/13.9	35786
2006 VA_{61}	2008 03 13.9	11 36.82	−11 43.2	20.5	−0.78	+ 5.6	4.3/18.9	12974
2005 QY_{155}	2008 03 13.9	11 36.82	−06 08.9	22.4	−0.73	+ 6.3	2.1/17.0	11123
2005 TW_{26}	2008 03 13.9	11 36.83	+02 56.0	20.8	−0.75	+ 5.0	0.1/13.9	95981
2006 VE_{63}	2008 03 13.9	11 36.84	+05 01.2	20.9	−0.78	+ 4.6	0.8/13.2	35983
2005 UO_{226}	2008 03 14.0	11 36.78	+05 25.3	20.7	−0.74	+ 4.6	0.7/13.0	35934
2003 VR_{2}	2008 03 14.0	11 36.80	−05 47.1	20.8	−1.07	+ 5.1	3.0/16.5	35860
2005 SL_{9}	2008 03 14.0	11 36.80	+02 46.5	21.0	−0.80	+ 3.1	0.1/13.9	95749
2005 UD_{34}	2008 03 14.0	11 36.82	+02 39.5	21.2	−0.73	+ 4.8	0.0/14.0	14763
2003 HU_{5}	2008 03 14.0	11 36.83	+24 42.1	21.0	−0.93	+ 2.1	5.3/06.8	74255
2006 UT_{214}	2008 03 14.0	11 36.83	−18 38.2	21.1	−0.92	+ 4.7	6.6/21.2	10437
2005 UC_{250}	2008 03 14.0	11 36.84	−08 52.5	19.9	−0.80	+ 5.1	3.3/17.7	35935
2006 TZ_{45}	2008 03 14.0	11 36.90	+00 41.0	20.5	−0.83	+ 6.5	0.6/14.6	35964
2006 UL_{197}	2008 03 14.0	11 36.93	+07 37.8	20.8	−0.88	+ 4.8	1.7/12.4	10425
1999 XP_{143}	2008 03 14.0	11 36.94	+52 04.8	20.4	−1.78	− 1.1	19.7/26.0	01990
2002 CC_{226}	2008 03 14.0	11 36.95	+08 43.7	19.5	−0.70	+ 7.4	1.8/11.8	35807
2004 EW_{48}	2008 03 14.0	11 36.97	+00 08.9	19.4	−0.93	+ 4.3	0.9/14.8	35882
1999 TS_{156}	2008 03 14.0	11 36.97	+00 01.0	20.3	−1.04	+ 4.2	0.9/14.8	22662
2005 RT_{47}	2008 03 14.0	11 36.99	+10 48.7	21.9	−0.74	+ 4.6	2.1/11.3	22794
1995 VK_{18}	2008 03 14.0	11 37.00	−08 12.5	21.2	−0.74	+ 5.3	2.8/17.7	22656
2002 YX_{30}	2008 03 14.0	11 37.01	+24 39.6	19.9	−0.86	+ 6.0	7.0/06.3	35841
2005 MY_{12}	2008 03 14.0	11 37.01	−36 56.3	19.8	−1.25	− 1.7	13.9/24.8	87687
2005 NE_{69}	2008 03 14.0	11 37.03	+00 24.6	19.9	−0.93	+ 6.1	0.8/14.7	12361
2005 SM_{242}	2008 03 14.0	11 37.06	−11 16.7	20.4	−0.67	+ 6.9	3.6/19.1	97842
2006 XW_{56}	2008 03 14.0	11 37.06	−17 59.5	19.2	−0.76	+ 8.6	7.0/21.9	35992
2005 UR_{521}	2008 03 14.0	11 37.06	+16 48.2	20.0	−0.83	+ 3.3	4.2/09.4	35937
2005 SD_{252}	2008 03 14.0	11 37.08	+09 45.6	18.7	−1.05	+ 0.7	2.7/12.1	35928
2006 VO_{112}	2008 03 14.0	11 37.09	−05 43.7	21.5	−0.80	+ 4.3	2.2/17.0	26230
2000 UK_{49}	2008 03 14.0	11 37.10	+11 11.3	20.7	−0.73	+ 4.4	2.0/11.2	14606
2006 YQ_{11}	2008 03 14.0	11 37.11	−06 33.0	20.4	−0.91	+ 6.9	3.3/17.0	14498
2006 UE_{191}	2008 03 14.0	11 37.12	+07 22.0	20.8	−0.98	+ 2.5	1.5/12.7	12957
2001 TZ_{48}	2008 03 14.0	11 37.12	−29 04.8	18.6	−1.04	+10.5	13.2/26.7	35791
2001 XD_{9}	2008 03 14.0	11 37.12	+01 36.6	20.4	−0.82	+ 4.2	0.2/14.3	35799
1999 RC_{235}	2008 03 14.0	11 37.14	+09 21.6	21.4	−0.99	+ 5.7	2.2/11.9	12723
2001 QN_{150}	2008 03 14.0	11 37.16	−36 39.2	21.0	−1.01	+ 2.0	10.9/28.2	12756
2000 SD_{133}	2008 03 14.0	11 37.16	−13 27.3	20.2	−0.75	+ 5.6	4.3/19.7	14604
2006 WK_{120}	2008 03 14.0	11 37.17	+19 04.7	20.0	−0.87	+ 4.4	5.5/08.6	35989
2004 FE_{118}	2008 03 14.0	11 37.18	+01 02.3	19.7	−0.75	+12.0	0.5/14.6	35886
2006 VJ_{154}	2008 03 14.0	11 37.19	−09 02.2	20.4	−0.81	+ 6.6	3.9/18.0	16366
2002 CY_{35}	2008 03 14.0	11 37.22	+11 13.9	20.4	−0.77	+ 6.5	2.7/11.1	35806
2004 BY_{13}	2008 03 14.0	11 37.25	−27 01.1	20.6	−1.20	+ 0.9	9.7/22.8	12863
2006 QH_{4}	2008 03 14.0	11 37.25	+04 12.2	19.2	−1.18	+ 0.3	0.7/13.7	34929
2002 SO_{10}	2008 03 14.1	11 37.17	+04 23.7	20.9	−0.90	+ 7.0	0.6/13.5	12819
2003 AH_{43}	2008 03 14.1	11 37.20	−15 08.6	19.6	−0.94	+ 3.4	5.1/19.6	28789
2001 US_{202}	2008 03 14.1	11 37.22	−02 41.9	20.5	−0.83	+ 5.0	1.5/15.8	89037
2008 DE_{5}	2008 03 14.1	11 37.22	+14 25.2	18.7	−0.93	+ 7.0	5.5/10.0	35389
2001 YN_{71}	2008 03 14.1	11 37.25	+19 01.7	20.0	−0.79	+ 4.7	4.8/08.5	35802
2002 ST_{48}	2008 03 14.1	11 37.26	+05 19.5	22.0	−0.90	+ 6.1	0.9/13.2	08403
2000 PU_{27}	2008 03 14.1	11 37.26	−31 59.5	20.3	−0.87	+ 2.1	7.8/26.4	16140
2002 VS_{12}	2008 03 14.1	11 37.26	−00 59.4	20.5	−0.93	+ 5.8	1.1/15.2	35833
2000 SV_{310}	2008 03 14.1	11 37.27	−21 42.9	20.0	−0.78	+ 4.3	6.3/22.7	22677
2005 QJ_{170}	2008 03 14.1	11 37.27	−08 11.3	22.0	−0.68	+ 5.2	2.3/17.8	97802
2002 RG_{111}	2008 03 14.1	11 37.28	−03 43.6	21.0	−0.98	+ 4.9	2.0/16.0	38398
2001 RZ_{141}	2008 03 14.1	11 37.29	−17 09.5	20.2	−1.07	0.0	5.8/19.4	14622
2002 TU_{127}	2008 03 14.1	11 37.29	+11 51.4	20.3	−0.98	+ 4.7	3.1/11.2	35828
2006 TY_{26}	2008 03 14.1	11 37.29	−12 52.9	19.7	−0.78	+10.3	5.5/20.0	35963
2006 VG_{74}	2008 03 14.1	11 37.30	+02 08.6	21.0	−0.82	+ 5.7	0.1/14.2	14809
2001 XQ_{133}	2008 03 14.1	11 37.31	−09 02.1	21.4	−0.78	+ 5.6	3.2/18.0	65215
2002 TG_{382}	2008 03 14.1	11 37.38	+23 52.8	20.5	−0.90	+ 6.0	6.9/06.8	35832
2004 LM_{15}	2008 03 14.1	11 37.39	+14 12.6	19.9	−0.85	+ 7.3	3.9/10.0	35893
1997 CQ_{15}	2008 03 14.1	11 37.42	+03 13.5	19.8	−0.77	+ 5.4	0.3/13.9	33288
2005 UP_{46}	2008 03 14.1	11 37.43	+12 19.0	20.5	−0.83	+ 2.8	2.7/11.1	35933
2002 AL_{51}	2008 03 14.1	11 37.44	+23 30.6	19.8	−0.72	+ 8.1	6.4/06.0	34708
2002 CF_{200}	2008 03 14.1	11 37.46	−00 48.2	19.8	−0.80	+ 3.0	0.9/15.2	33342
2002 YG_{12}	2008 03 14.1	11 37.46	−16 54.9	21.0	−0.91	+ 5.1	6.0/20.7	08614
2004 KT_{13}	2008 03 14.1	11 37.47	+16 48.4	20.1	−0.83	+ 9.8	5.2/08.7	34807
2006 SH_{274}	2008 03 14.1	11 37.48	+07 15.1	21.4	−0.89	+ 5.8	1.6/12.6	26203
2001 FF_{17}	2008 03 14.1	11 37.55	−02 45.7	18.5	−0.83	+12.6	2.1/16.1	35775
2006 TD_{97}	2008 03 14.1	11 37.55	+00 21.7	21.7	−0.90	+ 4.8	0.6/14.8	12946
2005 SD_{262}	2008 03 14.1	11 37.59	+11 55.1	21.0	−0.82	+ 3.3	2.7/11.2	35929
2002 NG_{63}	2008 03 14.1	11 37.60	−01 20.1	21.3	−0.99	+ 5.1	1.3/15.3	35812
2004 HM_{18}	2008 03 14.2	11 37.51	+01 43.5	19.6	−0.94	+ 4.0	0.2/14.4	35890
2006 QS_{103}	2008 03 14.2	11 37.52	+01 52.2	21.7	−1.00	+ 7.2	0.2/14.4	35944
2005 TN_{51}	2008 03 14.2	11 37.54	−09 46.3	21.2	−0.69	+ 5.7	3.0/18.5	15872
2002 TB_{109}	2008 03 14.2	11 37.56	+20 39.4	20.5	−0.92	+ 6.0	5.3/08.1	18023
2003 YG_{11}	2008 03 14.2	11 37.57	−04 31.1	20.3	−1.05	+ 4.8	2.4/16.3	35866
2006 XF_{8}	2008 03 14.2	11 37.58	+26 36.2	20.5	−0.89	+ 4.6	6.5/05.8	22863
2006 VK_{28}	2008 03 14.2	11 37.59	+17 49.4	21.2	−0.88	+ 2.9	4.9/09.4	14408
2006 RK_{34}	2008 03 14.2	11 37.60	+02 45.4	21.2	−1.00	+ 5.5	0.1/14.1	11212
2001 UN_{148}	2008 03 14.2	11 37.60	+09 08.4	21.1	−0.84	+ 4.5	2.0/12.1	12777
2006 WF_{169}	2008 03 14.2	11 37.61	+00 20.7	20.5	−0.86	+ 5.8	0.7/14.9	35990
2006 SQ_{101}	2008 03 14.2	11 37.61	+04 26.9	20.5	−0.97	+ 5.1	0.7/13.6	35953
2002 XD_{49}	2008 03 14.2	11 37.61	−05 39.5	20.0	−1.02	+ 2.4	2.7/17.0	35839
2001 RB_{23}	2008 03 14.2	11 37.61	−03 20.7	20.3	−1.01	+ 1.6	1.9/15.8	35784
2002 TA_{226}	2008 03 14.2	11 37.63	+26 29.4	19.6	−1.00	+ 3.5	7.4/06.4	35830
2005 HP_{6}	2008 03 14.2	11 37.63	+45 21.4	20.6	−1.31	+ 1.8	14.6/26.3	14159
2006 VP_{34}	2008 03 14.2	11 37.65	+01 47.5	20.3	−1.02	+ 5.8	0.2/14.4	35981
2004 HV_{10}	2008 03 14.2	11 37.68	+16 56.3	20.2	−0.90	+ 4.4	4.2/09.5	97706
2005 UV_{117}	2008 03 14.2	11 37.68	+16 34.5	21.2	−0.88	+ 2.8	4.0/09.8	97898
2005 QU_{10}	2008 03 14.2	11 37.70	+05 37.0	19.3	−0.97	+ 2.0	1.1/13.3	35915

2005 SQ_{173}	2008 03 14.2	11 37.72	−01 25.2	20.0	−0.69	+ 7.2	1.1/15.6	35927
1995 YS_{5}	2008 03 14.2	11 37.73	+08 35.9	20.2	−0.77	+ 5.1	1.9/12.2	35747
2004 NO_{7}	2008 03 14.2	11 37.74	+09 10.9	20.5	−0.71	+ 7.2	1.7/11.8	74311
2005 OT_{6}	2008 03 14.2	11 37.78	−00 25.6	21.0	−0.89	+ 2.6	0.8/15.1	90219
1998 SA_{38}	2008 03 14.2	11 37.81	+01 40.8	21.1	−0.91	+ 5.9	0.2/14.5	35750
2002 BS_{29}	2008 03 14.2	11 37.81	−07 01.0	19.5	−0.92	+ 1.6	2.8/17.0	35805
2002 TG_{35}	2008 03 14.2	11 37.82	+00 22.8	20.1	−0.89	+ 8.4	0.7/14.9	35826
2006 SU_{90}	2008 03 14.2	11 37.83	+02 38.5	21.4	−0.98	+ 5.6	0.1/14.2	16351
2002 TA_{374}	2008 03 14.2	11 37.86	+13 39.6	21.1	−0.94	+ 4.8	3.5/10.7	12282
2001 SO_{49}	2008 03 14.2	11 37.86	+15 30.1	20.2	−0.97	+ 2.9	4.0/10.3	87459
2006 SY_{32}	2008 03 14.2	11 37.88	+00 43.0	21.1	−0.94	+ 5.6	0.6/14.8	12422
2006 VV_{62}	2008 03 14.2	11 37.88	+25 37.9	20.5	−0.86	+ 2.7	6.5/06.7	12974
2001 TJ_{168}	2008 03 14.2	11 37.90	+12 28.2	19.8	−0.94	+ 1.9	2.9/11.4	35793
2004 OT_{14}	2008 03 14.2	11 37.90	+19 33.0	20.6	−0.70	+ 6.7	4.5/07.9	04306
2005 SP_{75}	2008 03 14.2	11 37.91	+03 48.0	20.8	−0.76	+ 3.9	0.4/13.8	33459
2006 WT_{86}	2008 03 14.2	11 37.92	−02 28.5	20.9	−0.86	+ 5.7	1.4/15.9	35050
2006 VE_{30}	2008 03 14.2	11 37.92	+03 31.3	21.1	−0.76	+ 4.2	0.3/13.9	12969
2004 HJ_{56}	2008 03 14.2	11 37.93	−17 08.9	19.1	−0.90	+ 3.1	7.8/20.4	09031
2001 RY_{20}	2008 03 14.2	11 37.94	+03 26.7	20.5	−0.83	+ 7.0	0.3/13.9	87450
2003 FG_{77}	2008 03 14.2	11 37.94	+00 36.9	19.1	−0.85	+ 2.7	0.6/14.8	35847
2001 UR_{136}	2008 03 14.2	11 38.01	+14 58.6	19.2	−1.67	− 3.6	5.9/12.0	34702
2006 SX_{116}	2008 03 14.3	11 37.89	+04 29.2	21.9	−0.97	+ 5.5	0.7/13.7	28285
2005 NB_{10}	2008 03 14.3	11 37.90	+02 16.8	20.5	−0.95	+ 6.7	0.0/14.3	35910
2001 ST_{199}	2008 03 14.3	11 37.90	+04 40.9	20.1	−0.82	+ 5.8	0.7/13.6	14625
2002 UX_{2}	2008 03 14.3	11 37.90	−07 53.1	19.4	−1.17	− 0.6	3.6/17.0	35832
2002 QA_{100}	2008 03 14.3	11 37.92	+11 07.8	20.7	−0.88	+ 8.1	2.8/11.3	10895
1995 TR_{8}	2008 03 14.3	11 37.92	+16 48.6	20.2	−1.00	− 0.1	4.7/10.4	84435
2001 TM_{220}	2008 03 14.3	11 37.93	+06 24.9	19.9	−1.02	+ 1.3	1.4/13.2	33329
2001 QK_{206}	2008 03 14.3	11 37.93	−00 42.5	22.1	−0.94	+ 4.1	0.9/15.2	07953
2003 CM_{10}	2008 03 14.3	11 37.96	+13 45.5	19.4	−0.77	+ 8.4	4.0/10.2	34748
2000 EW_{123}	2008 03 14.3	11 37.96	+03 58.3	19.3	−1.09	+ 0.1	0.7/13.9	35762
2005 RP_{19}	2008 03 14.3	11 37.96	+04 35.1	20.7	−0.85	+ 6.9	0.7/13.6	12904
2005 PE_{4}	2008 03 14.3	11 37.96	+36 19.5	21.6	−0.79	+ 4.1	6.9/01.4	90221
2001 TH_{198}	2008 03 14.3	11 37.97	+11 48.0	20.9	−0.91	+ 5.2	2.8/11.3	35793
1999 LZ_{33}	2008 03 14.3	11 38.00	+06 38.5	20.1	−1.02	+ 7.7	1.5/13.0	35752
2002 RD_{40}	2008 03 14.3	11 38.02	+04 18.8	20.7	−0.96	+ 5.6	0.6/13.7	12814
2006 QP_{55}	2008 03 14.3	11 38.02	+03 22.0	22.4	−1.04	+ 5.4	0.3/14.0	11191
2005 UY_{65}	2008 03 14.3	11 38.05	+16 34.3	20.5	−0.76	+ 4.9	3.6/09.5	35933
2005 OY_{28}	2008 03 14.3	11 38.06	+24 10.1	20.7	−0.92	+ 5.4	7.0/06.7	35914
2006 XO_{47}	2008 03 14.3	11 38.06	−03 22.4	20.2	−0.76	+ 4.8	1.7/16.2	35063
2006 QQ_{20}	2008 03 14.3	11 38.07	+00 22.0	20.0	−0.99	+ 2.6	0.6/14.9	35942
2002 EB_{128}	2008 03 14.3	11 38.08	+09 53.6	20.0	−0.68	+ 7.3	2.1/11.6	35809
2008 DF_{27}	2008 03 14.3	11 38.11	−03 11.0	19.4	−0.93	+ 0.3	1.7/15.9	36042
2005 SN_{74}	2008 03 14.3	11 38.13	+01 46.8	22.4	−0.72	+ 4.6	0.1/14.6	33459
2003 SE_{41}	2008 03 14.3	11 38.13	−03 30.7	20.0	−1.17	+ 4.1	2.6/17.0	34758
2005 NO_{33}	2008 03 14.3	11 38.14	+00 16.1	21.0	−0.98	+ 5.6	0.8/15.0	35911
1999 TZ_{221}	2008 03 14.3	11 38.14	+01 49.8	21.5	−0.93	+ 7.4	0.2/14.5	07797
2002 VD_{76}	2008 03 14.3	11 38.14	+06 34.9	20.0	−0.93	+ 7.3	1.4/13.0	35835
2002 NN_{64}	2008 03 14.3	11 38.14	+16 15.6	19.8	−1.01	+ 7.1	5.4/09.7	35812
2006 SE_{98}	2008 03 14.3	11 38.16	+00 45.1	20.6	−0.83	+ 6.3	0.5/14.9	35953
2000 GC_{47}	2008 03 14.3	11 38.16	−10 33.4	19.0	−0.78	+10.0	4.6/19.1	35763
2005 NT_{85}	2008 03 14.3	11 38.18	−00 14.6	20.6	−0.84	+ 5.5	0.9/15.2	35912
2005 SK_{269}	2008 03 14.3	11 38.20	−12 38.0	20.5	−0.77	+ 3.3	3.7/19.2	18130
2005 MF_{25}	2008 03 14.3	11 38.25	+03 35.9	20.1	−0.95	+ 7.0	0.5/14.0	35909
2001 TP_{7}	2008 03 14.3	11 38.26	−21 10.0	19.3	−0.97	+16.3	9.8/23.8	14628
2003 WU_{5}	2008 03 14.3	11 38.26	+07 48.5	20.0	−1.01	+ 6.3	2.1/12.7	35861
2001 SK_{288}	2008 03 14.3	11 38.27	−01 58.0	20.0	−0.91	+ 2.8	1.3/15.7	35790
2002 TU_{87}	2008 03 14.3	11 38.28	+02 35.9	21.3	−0.89	+ 6.5	0.1/14.3	08435
2006 RW_{41}	2008 03 14.3	11 38.28	+02 05.4	21.8	−0.92	+ 6.9	0.1/14.5	33482
2006 US_{92}	2008 03 14.3	11 38.28	+06 43.9	20.5	−0.89	+ 5.5	1.7/13.0	35972
2006 SB_{357}	2008 03 14.4	11 38.25	+12 18.2	20.6	−0.99	+ 5.0	3.4/11.3	34976
2005 QO_{26}	2008 03 14.4	11 38.27	+07 53.7	19.9	−0.83	+ 3.7	1.6/12.7	35916
2000 SQ_{348}	2008 03 14.4	11 38.27	+16 43.1	21.0	−0.76	+ 4.9	3.6/09.5	35770
2006 US_{13}	2008 03 14.4	11 38.27	+14 14.9	19.7	−0.92	+ 4.0	4.1/10.7	35969
2001 RC_{18}	2008 03 14.4	11 38.28	+32 40.9	21.7	−1.15	+ 1.2	7.7/04.8	20944
2006 SD_{231}	2008 03 14.4	11 38.30	−02 31.5	21.2	−0.90	+ 6.7	1.7/16.0	34969
2006 TN_{121}	2008 03 14.4	11 38.31	+01 39.5	20.8	−0.82	+ 4.3	0.2/14.6	31504
2005 MD_{2}	2008 03 14.4	11 38.31	+10 45.5	20.3	−0.98	+ 6.7	2.8/11.7	14738
2006 UT_{139}	2008 03 14.4	11 38.35	+25 25.7	20.0	−0.95	+ 2.8	7.0/07.0	33522
2004 HU_{15}	2008 03 14.4	11 38.36	−01 51.6	20.1	−0.84	+ 6.4	1.6/15.8	34802
2008 DA_{54}	2008 03 14.4	11 38.37	−03 39.4	19.8	−0.89	+ 0.7	1.7/16.1	35404
2004 JB_{36}	2008 03 14.4	11 38.43	−13 15.2	19.0	−0.77	+ 8.9	5.5/20.2	35892
2001 JH_{3}	2008 03 14.4	11 38.43	−07 12.5	19.0	−0.84	+ 6.8	4.4/17.7	35777
2002 TV_{236}	2008 03 14.4	11 38.48	−09 46.1	19.7	−0.99	+ 3.5	4.0/18.1	10927
2006 ST_{48}	2008 03 14.4	11 38.52	−01 38.1	21.0	−0.83	+ 6.7	1.1/15.8	34954
2006 RK_{39}	2008 03 14.4	11 38.55	+01 21.1	22.3	−0.94	+ 7.7	0.3/14.8	33482
2004 RJ_{325}	2008 03 14.4	11 38.56	+23 33.0	19.6	−1.73	− 4.8	10.2/10.6	73188
2005 TU_{130}	2008 03 14.4	11 38.56	+02 51.8	20.3	−0.66	+ 5.1	0.1/14.3	16318
2006 WV_{188}	2008 03 14.4	11 38.58	−03 02.9	20.9	−0.85	+ 5.6	1.7/16.2	35990
2001 XW_{78}	2008 03 14.4	11 38.59	+02 58.8	19.6	−0.78	+ 5.8	0.2/14.3	33335
2001 VO_{121}	2008 03 14.4	11 38.60	+17 31.6	21.2	−0.83	+ 4.6	4.0/09.4	14640
2006 UC_{271}	2008 03 14.4	11 38.60	−14 50.0	19.3	−0.80	+ 6.2	6.2/20.5	14806
2006 VN_{92}	2008 03 14.4	11 38.61	+12 01.1	20.1	−0.90	+ 6.8	3.1/11.2	35036
2006 WD_{73}	2008 03 14.4	11 38.61	+00 15.3	21.9	−0.93	+ 6.0	0.7/15.1	12993
2005 TD_{12}	2008 03 14.4	11 38.62	+14 05.3	20.7	−0.83	+ 3.0	3.4/10.8	97847
2004 GU_{30}	2008 03 14.4	11 38.62	+00 06.2	19.0	−0.82	+ 7.3	0.8/15.2	35888
1996 SN_{7}	2008 03 14.4	11 38.64	−12 54.6	20.6	−0.85	+ 3.9	4.3/19.3	16119
2005 SQ_{209}	2008 03 14.4	11 38.65	−09 09.0	20.9	−0.80	+ 5.6	3.4/18.3	95924
2006 XZ_{27}	2008 03 14.4	11 38.68	+04 24.9	20.6	−0.82	+ 5.7	0.7/13.8	14472
2005 SB_{121}	2008 03 14.4	11 38.68	−06 27.2	21.3	−0.76	+ 6.9	2.4/17.5	34880
2006 TG_{104}	2008 03 14.5	11 38.62	+06 49.4	21.8	−0.95	+ 5.4	1.4/13.1	22571
2000 EP_{52}	2008 03 14.5	11 38.62	+02 25.2	21.1	−0.88	+ 6.2	0.0/14.5	35762
2005 SU_{275}	2008 03 14.5	11 38.62	+00 18.4	20.8	−0.78	+ 4.9	0.6/15.2	35929
2006 UR_{200}	2008 03 14.5	11 38.62	+02 18.4	21.7	−0.95	+ 5.3	0.0/14.5	12958
2001 QZ_{279}	2008 03 14.5	11 38.63	+16 56.2	20.2	−0.95	+ 2.4	4.4/10.2	35784
2004 CP_{13}	2008 03 14.5	11 38.66	+03 55.7	19.9	−0.93	+ 6.7	0.6/14.0	35876
1999 TL_{226}	2008 03 14.5	11 38.66	+01 27.5	21.7	−1.00	+ 6.1	0.3/14.8	07797
2001 SJ_{275}	2008 03 14.5	11 38.68	+00 29.6	22.6	−0.88	+10.2	0.6/15.1	74101
2001 UJ_{194}	2008 03 14.5	11 38.69	−03 18.7	20.6	−0.78	+ 7.7	1.8/16.5	35797
2001 SE_{44}	2008 03 14.5	11 38.69	+04 51.1	20.9	−0.78	+ 7.8	0.7/13.6	33323
2006 WT_{105}	2008 03 14.5	11 38.70	+02 46.5	20.2	−0.88	+ 6.2	0.2/14.4	35052
2000 HD_{83}	2008 03 14.5	11 38.71	+15 24.0	19.3	−0.95	+ 3.5	5.0/10.5	35764

2006 UQ_{181}	2008 03 14.5	11 38.72	+16 15.6	20.1	−0.84	+ 7.4	4.7/09.6	35974
2006 WJ_{148}	2008 03 14.5	11 38.72	+22 26.2	21.3	−0.88	+ 5.0	5.4/07.8	16370
1999 VK_{45}	2008 03 14.5	11 38.75	+00 01.2	19.8	−0.98	+ 5.6	0.8/15.2	35757
2004 RH_{155}	2008 03 14.5	11 38.80	+01 19.3	20.4	−0.67	+ 7.7	0.3/14.9	35896
2004 PL_{83}	2008 03 14.5	11 38.81	−01 04.6	20.1	−0.82	+ 2.3	0.9/15.6	34809
2005 UJ_{92}	2008 03 14.5	11 38.82	−17 59.1	20.0	−0.73	+ 5.3	5.5/21.7	97894
2001 VX_{126}	2008 03 14.5	11 38.89	+13 21.8	20.9	−0.84	+ 5.3	3.6/10.9	35798
2006 VP_{96}	2008 03 14.5	11 38.92	−02 06.4	20.7	−0.73	+ 5.3	1.2/16.0	35984
2003 HZ_{6}	2008 03 14.5	11 38.95	+18 36.4	20.8	−0.93	+ 1.3	5.0/09.7	94982
2001 WV_{28}	2008 03 14.5	11 38.98	+19 31.4	20.3	−0.82	+ 4.7	4.5/08.8	14640
2000 FB_{2}	2008 03 14.5	11 39.00	+00 11.8	20.6	−0.84	+ 7.6	0.8/15.3	35763
2006 SZ_{7}	2008 03 14.5	11 39.04	−07 05.4	19.6	−0.92	+ 7.4	3.6/17.7	34951
2005 SZ_{106}	2008 03 14.5	11 39.05	−16 24.4	19.3	−0.94	+ 2.3	6.1/20.2	35926
2006 UA_{9}	2008 03 14.5	11 39.07	+21 59.0	21.0	−0.96	+ 3.6	5.9/08.4	14801
2001 QD_{69}	2008 03 14.6	11 38.98	−00 48.5	21.0	−0.83	+ 6.6	0.8/15.6	35781
2004 BT_{48}	2008 03 14.6	11 38.99	−05 59.5	19.1	−0.95	+ 4.2	3.6/17.1	35874
2002 XZ_{102}	2008 03 14.6	11 39.01	+22 08.5	20.5	−0.92	+ 4.7	6.4/08.0	16236
2001 RF_{134}	2008 03 14.6	11 39.02	+05 32.9	20.7	−0.81	+ 9.1	1.0/13.4	87456
2006 VK_{62}	2008 03 14.6	11 39.06	−04 47.1	21.2	−0.77	+ 5.4	2.0/17.0	12974
2001 SM_{8}	2008 03 14.6	11 39.06	+02 52.5	21.1	−0.85	+ 4.9	0.2/14.4	12761
2006 UV_{328}	2008 03 14.6	11 39.07	+07 22.5	20.3	−0.87	+ 4.9	1.7/13.0	35979
2006 SY_{140}	2008 03 14.6	11 39.10	+16 30.7	20.3	−0.86	+ 6.4	4.6/09.8	10074
2000 WC_{73}	2008 03 14.6	11 39.14	−22 00.3	19.9	−0.75	+ 5.2	6.5/23.5	10754
2006 RS_{37}	2008 03 14.6	11 39.15	+10 02.9	20.1	−0.93	+ 8.0	2.8/12.0	09850
2006 VH_{45}	2008 03 14.6	11 39.18	+14 51.9	20.6	−0.96	+ 3.9	4.3/10.8	12971
2005 SM_{34}	2008 03 14.6	11 39.19	+02 09.9	20.8	−0.69	+ 6.7	0.0/14.7	34870
1997 EZ_{42}	2008 03 14.6	11 39.19	−07 37.9	19.1	−1.03	+ 3.0	4.4/17.5	35748
2005 QA_{85}	2008 03 14.6	11 39.20	−02 36.2	19.6	−0.86	+ 2.4	1.5/16.1	35918
2006 SO_{270}	2008 03 14.6	11 39.20	−02 39.1	20.5	−0.93	+ 7.6	1.7/16.3	35957
2006 TD_{11}	2008 03 14.6	11 39.23	−04 53.1	20.4	−0.82	+ 5.6	2.4/17.0	35962
2002 SE_{29}	2008 03 14.6	11 39.27	−00 14.8	21.2	−0.90	+ 6.8	0.8/15.5	10912
2002 TW_{212}	2008 03 14.6	11 39.29	+17 48.0	19.9	−0.88	+ 7.9	5.0/09.3	08458
2002 TR_{132}	2008 03 14.6	11 39.30	−04 16.9	20.7	−0.92	+ 5.9	2.2/16.8	35828
2001 UR_{120}	2008 03 14.6	11 39.30	−08 18.3	20.5	−0.79	+ 7.7	3.2/18.3	35796
2001 SF_{206}	2008 03 14.6	11 39.32	+04 57.9	20.4	−1.01	+ 2.3	0.9/13.9	35789
2005 NN_{40}	2008 03 14.6	11 39.33	+02 47.1	21.1	−0.92	+ 6.4	0.2/14.5	89691
2006 SO_{139}	2008 03 14.6	11 39.37	+24 10.3	19.5	−0.98	+ 2.3	7.9/08.0	35954
2004 BC_{14}	2008 03 14.6	11 39.38	+04 54.0	20.0	−0.97	+ 5.3	1.0/13.9	35872
2005 OB_{19}	2008 03 14.6	11 39.38	+00 58.6	20.5	−0.77	+ 6.9	0.4/15.1	87714
2005 NR_{11}	2008 03 14.6	11 39.40	−05 31.2	20.6	−0.93	+ 6.0	2.5/17.0	35910
2004 PT_{95}	2008 03 14.6	11 39.41	+17 12.6	20.4	−0.83	+ 4.6	4.2/09.6	35895
2002 QF_{97}	2008 03 14.6	11 39.43	+03 35.3	20.0	−1.00	+ 4.5	0.5/14.3	35818
2005 QD_{108}	2008 03 14.7	11 39.36	−00 27.6	22.1	−0.87	+ 5.7	0.8/15.6	90235
2008 EN_{69}	2008 03 14.7	11 39.36	+03 23.3	19.5	−0.81	+ 3.1	0.4/14.3	35416
1999 TK_{175}	2008 03 14.7	11 39.40	−04 07.4	21.0	−0.93	+ 7.7	2.2/16.8	35755
1996 RB_{3}	2008 03 14.7	11 39.43	+01 20.1	18.9	−2.11	−10.2	0.4/14.8	35747
2002 QO_{90}	2008 03 14.7	11 39.45	+11 02.8	20.6	−0.99	+ 5.1	3.1/12.0	12811
2001 VS_{52}	2008 03 14.7	11 39.45	+04 44.7	19.9	−0.90	+ 3.2	0.8/14.0	35798
2004 HQ_{42}	2008 03 14.7	11 39.45	−13 57.5	18.7	−0.77	+ 8.4	6.1/20.7	35890
2006 VH_{89}	2008 03 14.7	11 39.46	−09 13.4	20.6	−0.81	+ 6.0	3.1/18.6	22856
2004 JM_{19}	2008 03 14.7	11 39.46	+02 04.2	20.5	−0.85	+ 5.2	0.0/14.8	35892
2004 ED_{30}	2008 03 14.7	11 39.46	+03 52.8	20.6	−0.85	+ 7.6	0.5/14.2	11038
2006 XQ_{14}	2008 03 14.7	11 39.46	+22 32.5	20.7	−0.82	+ 4.7	5.8/07.7	14817
2006 WD_{158}	2008 03 14.7	11 39.46	+04 07.4	20.6	−0.88	+ 4.9	0.6/14.1	24510
2000 TE_{41}	2008 03 14.7	11 39.47	+08 27.3	20.3	−0.89	+ 1.8	1.8/12.9	35771
2006 RM_{53}	2008 03 14.7	11 39.49	+00 39.0	21.4	−0.83	+ 8.1	0.5/15.3	33483
2005 SL_{125}	2008 03 14.7	11 39.51	+12 31.3	20.2	−0.94	+ 2.6	3.0/11.7	35926
2007 EU_{87}	2008 03 14.7	11 39.51	−47 07.5	20.2	−1.03	+ 4.3	15.0/06.0	24511
2001 TT_{206}	2008 03 14.7	11 39.52	+08 18.9	21.0	−0.93	+ 2.9	1.9/12.9	66226
2002 PF_{38}	2008 03 14.7	11 39.53	+01 18.4	21.4	−0.94	+ 6.1	0.3/15.0	35814
2005 JT_{48}	2008 03 14.7	11 39.54	+14 44.0	19.7	−0.97	+ 6.4	4.8/10.7	35905
2006 WC_{191}	2008 03 14.7	11 39.57	+01 59.8	20.8	−0.88	+ 6.9	0.1/14.8	35990
2006 UX_{58}	2008 03 14.7	11 39.58	−06 00.5	20.9	−0.96	+ 3.2	2.5/17.2	35970
2001 YW_{114}	2008 03 14.7	11 39.59	+02 12.1	20.2	−0.75	+ 9.2	0.0/14.8	35803
2006 TT_{9}	2008 03 14.7	11 39.59	−08 11.9	21.0	−0.82	+ 9.1	3.3/18.5	35962
2003 JN_{2}	2008 03 14.7	11 39.60	+44 31.5	19.8	−1.75	− 6.1	20.0/04.1	35850
2006 UV_{89}	2008 03 14.7	11 39.64	−03 15.0	20.0	−0.86	+ 5.7	1.8/16.5	35972
2005 UB_{81}	2008 03 14.7	11 39.65	+02 04.8	22.2	−0.72	+ 4.7	0.0/14.8	97891
2001 XV_{45}	2008 03 14.7	11 39.66	+12 57.3	19.4	−0.87	+ 2.4	3.3/11.5	35800
2005 QJ_{141}	2008 03 14.7	11 39.68	−16 28.1	21.9	−0.70	+ 5.4	4.2/21.4	95717
2005 SA_{138}	2008 03 14.7	11 39.70	−02 22.8	19.4	−0.92	+ 1.5	1.4/16.1	35926
2004 PR_{52}	2008 03 14.7	11 39.70	+07 11.8	21.7	−0.74	+ 4.3	1.2/13.1	11063
2002 VT_{86}	2008 03 14.7	11 39.71	−17 57.1	20.7	−0.88	+ 6.7	6.3/21.9	20298
2001 TW_{166}	2008 03 14.7	11 39.72	−01 10.5	21.3	−0.86	+ 4.0	0.9/15.8	14631
2002 RR_{200}	2008 03 14.7	11 39.73	+08 42.5	21.5	−0.89	+ 6.9	1.9/12.6	12264
2000 CY_{2}	2008 03 14.7	11 39.73	−29 27.3	19.8	−1.57	− 2.7	14.4/22.6	31763
2006 TQ_{54}	2008 03 14.7	11 39.73	−05 09.2	20.3	−0.90	+ 6.1	2.5/17.2	35965
2006 VD_{48}	2008 03 14.7	11 39.75	+02 56.1	21.8	−0.92	+ 6.5	0.2/14.5	21182
2005 QN_{181}	2008 03 14.7	11 39.76	+04 52.5	21.4	−0.74	+ 4.4	0.7/13.9	33456
2003 GH_{42}	2008 03 14.7	11 39.77	−22 24.0	18.7	−0.86	+ 0.4	10.2/22.5	34755
2001 QV_{287}	2008 03 14.7	11 39.77	+00 34.5	21.5	−0.83	+ 6.4	0.5/15.3	90073
2005 RO_{16}	2008 03 14.7	11 39.77	−16 16.6	20.2	−0.87	+ 3.4	5.2/20.6	16303
2001 UR_{21}	2008 03 14.7	11 39.77	−21 56.7	19.1	−0.96	+16.8	10.0/24.9	72413
2002 SK_{1}	2008 03 14.7	11 39.77	−00 21.2	20.4	−0.95	+ 4.7	0.8/15.6	35823
2002 AG_{40}	2008 03 14.8	11 39.73	+12 24.7	18.8	−0.71	+ 7.3	3.1/11.1	35803
2006 VG_{138}	2008 03 14.8	11 39.76	+09 31.3	20.8	−0.84	+ 5.1	2.3/12.4	16366
2002 VP_{82}	2008 03 14.8	11 39.77	+14 43.4	21.1	−0.90	+ 5.4	3.6/10.8	35835
2006 SE_{274}	2008 03 14.8	11 39.78	+07 58.3	21.5	−0.97	+ 5.0	1.9/13.0	11279
2005 QY_{19}	2008 03 14.8	11 39.78	+04 14.2	21.2	−0.73	+ 5.8	0.5/14.1	87018
2006 UQ_{64}	2008 03 14.8	11 39.80	−09 45.8	21.0	−0.98	+ 5.5	4.1/18.6	16358
2002 QK_{53}	2008 03 14.8	11 39.81	+04 03.0	20.8	−0.95	+ 5.6	0.6/14.2	12811
2005 SA_{85}	2008 03 14.8	11 39.82	−03 28.8	22.0	−0.67	+ 6.7	1.4/16.8	21830
2001 XG_{267}	2008 03 14.8	11 39.87	+33 38.0	19.6	−0.83	+ 3.0	11.1/02.8	35802
2001 RO_{7}	2008 03 14.8	11 39.88	+02 05.2	21.4	−0.86	+ 5.4	0.0/14.9	84827
2005 SJ_{149}	2008 03 14.8	11 39.89	+13 07.7	21.5	−0.78	+ 3.3	2.9/11.3	97829
2001 QA_{188}	2008 03 14.8	11 39.90	−12 54.4	21.1	−0.90	+ 3.7	4.4/19.5	84789
2005 NK_{9}	2008 03 14.8	11 39.90	+04 11.1	20.5	−0.79	+ 6.3	0.6/14.2	12893
2006 VP_{7}	2008 03 14.8	11 39.90	+07 57.4	20.5	−0.78	+ 4.5	1.7/13.0	35026
2004 FB_{67}	2008 03 14.8	11 39.92	+15 57.7	19.5	−1.12	+ 0.1	5.3/11.2	35885
2006 SU_{26}	2008 03 14.8	11 39.92	+03 57.8	21.5	−0.90	+ 7.6	0.6/14.3	21862
2002 AO_{159}	2008 03 14.8	11 39.93	−13 02.2	19.6	−0.82	+ 2.8	4.4/19.6	22694
2006 RE_{50}	2008 03 14.8	11 39.94	+01 32.0	21.1	−0.92	+ 5.9	0.2/15.1	35947

2000 WC_{86}	2008 03 14.8	11 39.94	−07 51.1	20.1	−0.72	+	4.3	2.3/18.2	35772
2002 QF_{54}	2008 03 14.8	11 39.97	+01 13.8	21.5	−0.91	+	6.5	0.3/15.2	12811
2004 NF_{31}	2008 03 14.8	11 39.98	−10 00.5	19.8	−0.77	+	5.3	3.6/18.9	97714
2002 PK_{139}	2008 03 14.8	11 39.99	−03 27.5	19.8	−1.31	−	0.8	2.0/16.1	34722
1999 VP_{46}	2008 03 14.8	11 40.01	+34 00.5	20.9	−1.66	−	4.0	15.2/08.1	74667
2005 GM_{139}	2008 03 14.8	11 40.03	+03 33.1	19.8	−0.95	+	8.3	0.5/14.4	33438
2002 CM_{223}	2008 03 14.8	11 40.05	−15 59.0	19.5	−0.89	+	1.8	5.0/20.5	12801
2002 VM_{12}	2008 03 14.8	11 40.06	+06 22.7	19.8	−0.97	+	3.8	1.5/13.6	33365
2006 ON_{6}	2008 03 14.8	11 40.11	+03 57.8	21.1	−0.85	+	6.7	0.5/14.3	33473
2002 SG_{46}	2008 03 14.8	11 40.16	+02 12.8	20.7	−0.89	+	6.7	0.0/14.9	35824
2004 CU_{113}	2008 03 14.9	11 40.09	−04 06.6	20.1	−0.87	+	8.2	2.4/17.1	35879
2003 XC_{8}	2008 03 14.9	11 40.10	+01 47.2	20.6	−1.08	+	4.2	0.1/15.0	34773
2004 BW_{112}	2008 03 14.9	11 40.13	−05 45.8	19.6	−0.93	+	4.5	3.6/17.0	35875
2006 RA_{56}	2008 03 14.9	11 40.17	+04 51.4	21.8	−0.95	+	5.8	0.9/14.1	11217
2002 TC_{68}	2008 03 14.9	11 40.18	−09 11.7	19.5	−1.21	+	0.1	3.7/17.7	12823
2006 UQ_{222}	2008 03 14.9	11 40.20	+23 12.6	21.0	−0.99	+	1.9	6.7/08.6	17670
2006 RO_{97}	2008 03 14.9	11 40.24	−07 31.1	20.2	−0.71	+	10.5	3.2/18.7	11227
2006 WY_{65}	2008 03 14.9	11 40.25	−09 23.8	20.5	−0.82	+	4.3	3.6/18.7	14813
2005 SS_{2}	2008 03 14.9	11 40.26	+02 45.6	20.1	−0.78	+	5.6	0.2/14.7	35922
2002 RM_{110}	2008 03 14.9	11 40.26	−03 32.0	19.0	−1.03	+	4.9	2.2/16.6	35821
2004 RE_{207}	2008 03 14.9	11 40.29	−09 10.6	20.6	−0.68	+	8.5	2.7/19.1	70068
2002 QH_{19}	2008 03 14.9	11 40.30	+05 17.4	21.6	−0.97	+	5.5	1.0/14.0	10891
2005 MH_{54}	2008 03 14.9	11 40.30	+18 51.7	21.3	−0.71	+	5.9	3.9/09.0	21820
2002 RL_{116}	2008 03 14.9	11 40.31	+02 26.8	20.6	−0.98	+	4.4	0.1/14.9	35821
2005 UN_{337}	2008 03 14.9	11 40.31	+04 12.4	20.6	−0.73	+	4.6	0.6/14.3	35935
2002 WR_{12}	2008 03 14.9	11 40.31	+18 13.4	19.6	−0.85	+	7.4	5.3/09.3	35837
2005 LS_{13}	2008 03 14.9	11 40.35	+02 27.0	21.2	−0.94	+	8.3	0.1/14.9	35907
2004 BR_{7}	2008 03 14.9	11 40.36	−08 19.8	19.6	−0.98	+	5.0	4.0/18.2	35872
2005 SJ_{69}	2008 03 14.9	11 40.38	−03 01.1	20.8	−0.76	+	6.2	1.3/16.7	34875
2005 OU_{12}	2008 03 14.9	11 40.39	+15 23.5	20.9	−0.71	+	7.2	3.4/10.2	86952
2004 LC_{31}	2008 03 14.9	11 40.39	+23 37.1	20.0	−0.74	+	5.1	5.4/07.1	35893
2006 SH_{198}	2008 03 14.9	11 40.41	+39 16.3	22.3	−0.98	+	5.4	9.2/29.9	12932
1998 WK_{36}	2008 03 14.9	11 40.42	+10 45.1	20.3	−0.95	+	4.9	2.7/12.3	35751
1995 UA_{70}	2008 03 14.9	11 40.43	−10 16.0	20.7	−0.73	+	6.1	3.3/19.3	99881
2005 NA_{85}	2008 03 14.9	11 40.45	−08 47.4	20.4	−0.78	+	5.2	2.8/18.6	35912
2005 SV_{24}	2008 03 14.9	11 40.45	+15 29.6	20.2	−0.79	+	3.5	3.6/10.6	11128
2005 VP_{58}	2008 03 14.9	11 40.45	+03 33.1	20.1	−0.83	+	3.4	0.4/14.5	96389
2006 VR_{36}	2008 03 14.9	11 40.46	+12 42.7	20.5	−0.87	+	5.3	3.2/11.6	18181
2003 YW_{70}	2008 03 14.9	11 40.47	+12 20.4	18.9	−1.00	+	3.9	4.6/11.9	35868
2006 TC_{60}	2008 03 14.9	11 40.47	+09 57.3	21.4	−1.03	+	3.8	2.8/12.7	10258
2002 AE_{51}	2008 03 14.9	11 40.49	+18 47.9	19.8	−0.73	+	6.8	4.6/09.0	10850
2005 QN_{85}	2008 03 14.9	11 40.49	+02 02.6	20.6	−0.72	+	6.8	0.0/15.0	35918
2001 SL_{323}	2008 03 14.9	11 40.50	−02 42.1	21.1	−0.91	+	2.9	1.3/16.4	26001
2002 CM_{162}	2008 03 14.9	11 40.50	+24 25.2	18.9	−0.73	+	9.3	6.6/05.9	35807
1999 VM_{31}	2008 03 15.0	11 40.44	+12 33.3	20.1	−1.02	+	4.8	3.8/11.9	35757
2004 HX	2008 03 15.0	11 40.48	+46 03.5	21.8	−1.20	+	1.0	11.9/26.4	66364
2005 WS_{106}	2008 03 15.0	11 40.48	+00 33.3	20.4	−0.79	+	6.5	0.5/15.5	35938
2003 AG_{63}	2008 03 15.0	11 40.48	−05 39.4	19.8	−0.87	+	4.8	2.5/17.5	35843
2002 TY_{53}	2008 03 15.0	11 40.49	−00 37.6	20.5	−0.87	+	6.1	0.8/15.9	35826
2002 US_{6}	2008 03 15.0	11 40.52	+07 34.1	21.6	−0.88	+	6.8	1.6/13.2	35832
2006 SB_{259}	2008 03 15.0	11 40.53	+01 06.6	22.9	−0.95	+	6.3	0.3/15.3	14794
2006 WG_{100}	2008 03 15.0	11 40.56	+13 58.1	20.4	−0.93	+	6.2	4.0/11.1	33534
2006 VZ_{104}	2008 03 15.0	11 40.57	−06 08.0	21.2	−0.98	+	6.4	2.8/17.6	35984
2003 AM_{66}	2008 03 15.0	11 40.57	+07 10.8	19.2	−0.97	+	2.1	1.9/13.6	35843
2000 VY_{8}	2008 03 15.0	11 40.57	−03 59.8	20.8	−0.70	+	5.6	1.5/17.1	35772
2005 UW_{33}	2008 03 15.0	11 40.58	+08 07.6	20.5	−0.77	+	4.5	1.7/13.1	33465
2005 NE_{11}	2008 03 15.0	11 40.58	+03 18.8	20.5	−0.92	+	6.6	0.4/14.6	89686
2005 TY_{13}	2008 03 15.0	11 40.59	+04 07.1	20.2	−0.74	+	5.6	0.6/14.4	35930
2005 NA_{2}	2008 03 15.0	11 40.60	+00 43.4	21.0	−0.92	+	6.2	0.5/15.5	35910
2002 TE_{29}	2008 03 15.0	11 40.61	+04 47.6	20.3	−0.95	+	5.7	0.9/14.2	35826
2001 UH_{21}	2008 03 15.0	11 40.64	−13 45.0	20.6	−0.82	+	6.1	4.5/20.5	35794
2006 TV_{96}	2008 03 15.0	11 40.65	+06 46.2	21.3	−0.89	+	5.5	1.4/13.6	14800
1999 VE_{202}	2008 03 15.0	11 40.66	−06 35.7	20.5	−0.98	+	5.8	2.9/17.8	35758
2005 SR_{284}	2008 03 15.0	11 40.67	+11 57.7	21.4	−0.70	+	6.4	2.6/11.5	24036
2005 SC_{78}	2008 03 15.0	11 40.68	+02 53.6	22.2	−0.72	+	5.0	0.2/14.8	21829
2005 QA_{66}	2008 03 15.0	11 40.69	−06 56.3	20.9	−0.90	+	3.1	2.6/17.8	87734
2001 SY_{3}	2008 03 15.0	11 40.70	+12 06.9	21.4	−0.94	+	3.0	2.8/12.0	25954
4533 P-L	2008 03 15.0	11 40.70	+02 03.1	20.8	−0.76	+	7.7	0.0/15.1	87828
2005 UD_{514}	2008 03 15.0	11 40.75	+03 04.5	23.3	−0.70	+	4.6	0.2/14.7	26749
2006 VY_{62}	2008 03 15.0	11 40.77	+18 07.9	21.5	−0.89	+	4.1	4.8/09.9	14808
2001 QB_{62}	2008 03 15.0	11 40.78	−01 51.4	21.6	−0.86	+	4.8	1.1/16.3	35781
2006 XR_{46}	2008 03 15.0	11 40.80	+03 11.1	20.5	−0.88	+	4.7	0.3/14.7	22865
2004 FY_{108}	2008 03 15.0	11 40.82	−03 18.2	19.8	−0.81	+	8.5	1.9/17.0	35886
2006 TT_{50}	2008 03 15.0	11 40.83	+05 51.3	22.2	−0.86	+	5.0	1.1/13.9	12942
1999 NM_{54}	2008 03 15.0	11 40.83	−14 26.3	19.5	−0.69	+	5.8	3.8/21.0	97347
2002 AG_{13}	2008 03 15.0	11 40.84	−10 22.5	20.5	−0.81	+	3.6	3.4/19.1	12793
2006 VP_{140}	2008 03 15.0	11 40.85	+06 18.6	20.2	−0.76	+	4.9	1.2/13.7	35041
2006 OY_{20}	2008 03 15.0	11 40.87	+01 36.0	20.4	−0.97	+	6.5	0.2/15.2	35940
2006 VH_{10}	2008 03 15.0	11 40.87	−03 20.7	21.7	−0.92	+	6.7	1.8/16.8	12540
2002 CC_{230}	2008 03 15.0	11 40.87	−01 11.0	20.5	−0.77	+	3.7	0.9/16.1	35807
2004 OA_{6}	2008 03 15.0	11 40.88	+03 00.4	20.6	−0.85	+	4.2	0.3/14.8	95252
2001 VF_{8}	2008 03 15.0	11 40.89	+19 40.5	21.3	−0.92	+	3.8	5.0/09.4	97500
2006 QW_{147}	2008 03 15.1	11 40.82	+03 25.7	20.7	−0.96	+	5.5	0.5/14.7	16347
2005 RM_{20}	2008 03 15.1	11 40.82	−12 14.0	21.2	−0.78	+	4.4	3.9/19.8	35922
2006 VG_{34}	2008 03 15.1	11 40.83	−01 16.6	20.1	−0.82	+	6.2	1.1/16.2	35981
2000 UR_{112}	2008 03 15.1	11 40.83	+19 31.0	20.7	−0.80	+	3.7	4.5/09.3	10753
2000 AQ_{92}	2008 03 15.1	11 40.85	−35 55.1	19.8	−1.16	+	2.4	12.3/29.0	10722
2005 QZ_{114}	2008 03 15.1	11 40.86	+01 58.1	20.8	−0.75	+	5.3	0.0/15.1	21822
1995 OD_{11}	2008 03 15.1	11 40.86	−02 11.7	21.1	−1.00	+	4.5	1.5/16.4	35746
2004 PT	2008 03 15.1	11 40.86	−23 39.5	20.3	−0.75	+	3.9	6.1/24.0	95256
2005 SW_{74}	2008 03 15.1	11 40.87	−00 21.3	20.8	−0.73	+	6.5	0.7/16.0	35924
2002 UG_{33}	2008 03 15.1	11 40.90	−03 41.3	20.6	−0.90	+	5.6	1.8/17.0	35833
2001 QY_{127}	2008 03 15.1	11 40.91	−11 36.2	20.6	−0.90	+	4.9	4.4/19.4	84772
2003 YO_{62}	2008 03 15.1	11 40.92	−00 17.2	20.0	−0.99	+	6.1	0.9/15.9	35868
2004 QK_{20}	2008 03 15.1	11 40.93	−30 35.8	20.6	−0.82	+	3.1	8.3/26.3	95315
1997 TZ_{22}	2008 03 15.1	11 40.94	+04 37.4	21.4	−0.87	+	4.5	0.7/14.3	66062
2001 QY_{32}	2008 03 15.1	11 40.94	−35 05.0	19.7	−1.59	−	5.1	18.0/23.8	04153
2005 MV_{4}	2008 03 15.1	11 40.94	+17 46.9	19.6	−0.78	+	9.6	5.1/09.2	34833
2005 SS_{280}	2008 03 15.1	11 40.97	−20 11.4	21.1	−0.75	+	3.5	5.5/22.8	12385
2005 SC_{226}	2008 03 15.1	11 40.98	+13 00.3	19.7	−0.96		0.0	3.2/12.1	34890
2003 GW_{54}	2008 03 15.1	11 40.98	+10 30.2	19.7	−0.87	+	2.6	2.6/12.6	35849
2004 FC_{139}	2008 03 15.1	11 41.01	+02 18.3	19.7	−0.85	+	7.6	0.1/15.1	35887

1999 TG_{217}	2008 03 15.1	11 41.02	+25 45.0	21.5	−0.81	+ 2.6	4.9/07.1	1507
2002 EV_{93}	2008 03 15.1	11 41.04	−02 10.8	19.4	−0.91	+ 0.4	1.2/16.3	35809
2005 SZ_{286}	2008 03 15.1	11 41.06	+14 48.2	21.2	−0.73	+ 4.9	3.2/10.8	35929
2001 RY_{12}	2008 03 15.1	11 41.09	−04 03.0	20.5	−1.00	+ 1.8	1.9/16.9	88863
2002 PV_{179}	2008 03 15.1	11 41.12	+05 49.6	20.6	−0.94	+ 6.9	1.4/13.9	35816
2005 UN_{350}	2008 03 15.1	11 41.14	−16 40.1	21.5	−0.72	+ 4.7	4.3/21.6	97941
2004 FE_{128}	2008 03 15.1	11 41.15	+10 38.8	19.2	−0.99	+ 2.4	2.9/12.7	35886
2004 NX_{28}	2008 03 15.1	11 41.17	−12 37.5	20.0	−0.79	+ 4.1	4.4/19.9	14128
2005 UV_{108}	2008 03 15.1	11 41.18	+19 33.0	20.4	−0.80	+ 4.0	4.7/09.2	21607
2006 VR_{103}	2008 03 15.1	11 41.19	+09 11.4	21.4	−0.86	+ 5.9	2.0/12.8	16365
2004 CG_{123}	2008 03 15.1	11 41.19	+03 26.9	20.8	−0.92	+ 6.7	0.5/14.7	35879
2004 HX_{66}	2008 03 15.1	11 41.20	+16 13.3	20.4	−0.90	+ 4.2	4.8/10.6	35891
2002 CK_{253}	2008 03 15.1	11 41.20	+01 40.1	20.8	−0.69	+ 7.4	0.1/15.3	08233
2005 OJ	2008 03 15.1	11 41.21	+10 12.1	22.2	−0.85	+ 5.4	2.2/12.5	87711
2006 UO_{116}	2008 03 15.1	11 41.25	−04 56.9	20.7	−0.81	+ 7.4	2.2/17.6	12954
2006 UM_{218}	2008 03 15.1	11 41.25	−10 02.0	20.2	−0.82	+ 6.4	4.1/19.3	18180
2006 RS_{51}	2008 03 15.2	11 41.21	+05 25.6	20.0	−0.93	+ 3.7	1.3/14.2	35947
2005 SL_{29}	2008 03 15.2	11 41.25	+00 13.2	21.1	−0.73	+ 3.9	0.4/15.8	12905
1999 TX_{20}	2008 03 15.2	11 41.25	−02 50.9	21.1	−0.96	+ 6.4	1.6/16.8	35754
2006 TT_{89}	2008 03 15.2	11 41.27	+09 10.1	20.1	−0.93	+ 2.8	2.4/13.1	34989
2005 QR_3	2008 03 15.2	11 41.29	+01 21.5	19.6	−1.05	+ 5.7	0.3/15.4	34847
1999 VX_{175}	2008 03 15.2	11 41.29	−04 59.6	21.9	−0.92	+ 7.4	2.2/17.6	35758
2008 EE_{12}	2008 03 15.2	11 41.32	+07 53.8	20.9	−1.01	+ 6.2	2.5/13.4	35411
2003 JD_{10}	2008 03 15.2	11 41.32	+07 05.0	19.9	−0.75	+ 6.1	1.4/13.5	10977
2006 UZ_{272}	2008 03 15.2	11 41.33	+03 46.8	20.8	−0.95	+ 4.5	0.6/14.7	33525
2008 CA_{76}	2008 03 15.2	11 41.35	+05 04.0	19.8	−0.93	+ 0.8	1.0/14.4	36030
2006 SX_{16}	2008 03 15.2	11 41.35	−01 57.5	21.2	−1.02	+ 3.9	1.3/16.4	11231
1998 QV_{53}	2008 03 15.2	11 41.36	+05 46.0	20.5	−0.91	+ 7.2	1.3/14.0	35749
2004 MJ_3	2008 03 15.2	11 41.38	−30 21.5	21.6	−0.78	+ 3.0	6.9/26.5	70367
2006 RR_{89}	2008 03 15.2	11 41.39	−00 00.8	21.8	−0.93	+ 6.4	0.6/15.9	12925
2006 SH_{74}	2008 03 15.2	11 41.39	+07 12.9	19.3	−0.92	+ 8.0	2.3/13.5	35952
2006 UF_{87}	2008 03 15.2	11 41.41	−05 45.7	20.8	−0.92	+ 7.1	2.6/17.8	35972
2001 TZ_{18}	2008 03 15.2	11 41.43	+12 51.0	20.8	−0.90	+ 2.9	2.9/12.0	26005
2004 LK_9	2008 03 15.2	11 41.45	−17 29.8	19.3	−0.84	+ 5.0	6.6/21.8	12882
2001 RZ_{93}	2008 03 15.2	11 41.46	+01 59.5	21.1	−0.82	+ 5.1	0.0/15.3	17944
1999 UN_{21}	2008 03 15.2	11 41.46	−00 02.8	21.8	−0.95	+ 6.7	0.7/15.9	13740
2001 TE_{132}	2008 03 15.2	11 41.47	−00 06.0	20.7	−0.89	+ 4.9	0.7/15.9	35792
2005 LF_3	2008 03 15.2	11 41.48	+34 24.4	20.0	−1.00	+11.6	10.9/01.2	86769
2006 UX_{15}	2008 03 15.2	11 41.48	+06 50.1	22.1	−0.91	+ 6.1	1.5/13.7	10315
2005 SQ_{250}	2008 03 15.2	11 41.50	+08 06.9	21.2	−0.72	+ 4.7	1.5/13.2	14757
2005 MA_{34}	2008 03 15.2	11 41.53	−07 14.3	20.8	−1.02	+ 4.5	3.3/18.0	87691
2004 EQ_{61}	2008 03 15.2	11 41.53	+00 58.2	19.6	−1.10	+ 0.4	0.4/15.5	35882
2002 QZ_{71}	2008 03 15.2	11 41.55	−04 31.9	21.0	−0.99	+ 4.1	2.2/17.2	35817
2000 SV_{92}	2008 03 15.2	11 41.57	−11 50.7	20.0	−0.75	+ 5.6	3.7/20.1	93852
2005 LY_{35}	2008 03 15.2	11 41.59	+14 49.3	19.4	−0.91	+ 6.9	4.1/10.9	35908
2005 NP_{100}	2008 03 15.2	11 41.61	+14 47.3	20.4	−0.95	+ 5.5	4.4/11.1	34842
2006 VN_{71}	2008 03 15.2	11 41.62	+07 27.9	20.8	−0.86	+ 5.2	1.9/13.5	12976
2006 SO_{17}	2008 03 15.3	11 41.54	−01 31.9	22.1	−0.95	+ 7.0	1.1/16.4	14787
2002 SC_{70}	2008 03 15.3	11 41.56	+04 15.4	20.8	−1.03	+ 2.8	0.8/14.7	35825
1999 RA_{41}	2008 03 15.3	11 41.58	−29 18.3	21.0	−1.32	− 0.9	10.4/23.6	38216
2001 XH_{19}	2008 03 15.3	11 41.58	+24 52.2	20.4	−0.85	+ 3.6	6.4/07.7	16187
2000 WT_{86}	2008 03 15.3	11 41.60	−12 18.9	20.2	−0.73	+ 4.5	3.6/20.2	35773
2001 TM_{158}	2008 03 15.3	11 41.60	+07 26.6	20.1	−0.95	+ 2.4	1.7/13.7	35793
2005 NL_{43}	2008 03 15.3	11 41.61	−15 57.1	22.0	−0.89	+ 3.2	4.8/20.9	14185
2002 AC_{147}	2008 03 15.3	11 41.64	−11 08.3	20.2	−0.81	+ 3.6	3.8/19.5	27410
2006 RO_4	2008 03 15.3	11 41.65	+01 29.8	20.7	−0.93	+ 9.1	0.2/15.5	14781
2003 GF_{31}	2008 03 15.3	11 41.66	+18 57.8	19.7	−1.04	− 0.7	5.5/10.8	35849
2002 ST_{20}	2008 03 15.3	11 41.66	+05 36.7	20.4	−0.98	+ 4.2	1.2/14.2	33357
2004 CD_{53}	2008 03 15.3	11 41.67	−04 41.7	20.4	−0.98	+ 5.0	2.3/17.4	35877
2006 VZ_7	2008 03 15.3	11 41.69	−01 47.7	21.4	−0.85	+ 6.0	1.2/16.6	12965
2002 QL_{108}	2008 03 15.3	11 41.69	+03 25.8	21.2	−0.93	+ 7.0	0.5/14.9	21782
2001 QW_{155}	2008 03 15.3	11 41.73	−04 28.9	21.0	−0.86	+ 4.2	1.8/17.4	35782
2006 VK_{101}	2008 03 15.3	11 41.73	+32 45.2	20.9	−0.84	+ 3.1	8.0/04.4	14418
2006 SN_{108}	2008 03 15.3	11 41.75	−02 43.4	21.1	−0.82	+ 8.1	1.5/17.0	12930
2002 PU_{93}	2008 03 15.3	11 41.75	+01 24.9	20.4	−0.98	+ 4.5	0.2/15.5	35814
2005 QV_{153}	2008 03 15.3	11 41.76	+15 12.1	20.0	−0.82	+ 2.8	3.8/11.2	35920
2006 YD_{40}	2008 03 15.3	11 41.80	−10 53.5	20.9	−0.75	+ 4.4	3.6/19.7	12684
2005 QD_{126}	2008 03 15.3	11 41.80	+02 11.9	21.1	−0.77	+ 4.9	0.1/15.3	35920
2001 TY_{136}	2008 03 15.3	11 41.81	+15 58.5	20.1	−0.81	+ 6.2	4.1/10.6	12771
2001 YQ_{156}	2008 03 15.3	11 41.81	+39 09.8	20.1	−0.94	+ 1.5	11.3/01.9	33338
2005 UC_{149}	2008 03 15.3	11 41.83	+00 36.8	21.7	−0.74	+ 4.7	0.3/15.8	14766
2004 JB_{19}	2008 03 15.3	11 41.86	+09 23.4	19.1	−0.90	+ 3.7	2.8/13.1	35892
2006 WE_{102}	2008 03 15.3	11 41.94	+33 52.8	20.5	−0.90	+ 2.5	9.4/04.3	16369
2002 OV	2008 03 15.3	11 41.94	+01 26.7	20.2	−0.93	+ 8.9	0.2/15.6	35813
2005 UK_{482}	2008 03 15.3	11 41.96	−10 26.1	19.7	−0.76	+ 4.8	3.6/19.5	14272
2005 MX_{45}	2008 03 15.3	11 41.96	+02 08.9	20.1	−0.91	+ 7.8	0.1/15.3	35909
2005 NB_{123}	2008 03 15.3	11 41.97	+10 10.9	20.3	−1.08	+ 3.6	3.0/13.0	34843
2006 QX_{30}	2008 03 15.3	11 41.99	+17 37.3	18.6	−0.82	+27.7	6.8/08.4	35942
2001 QV_{253}	2008 03 15.3	11 41.99	+18 02.8	20.3	−0.82	+ 8.7	4.9/09.5	35783
2001 TR_{87}	2008 03 15.3	11 41.99	−10 29.9	20.9	−0.82	+ 6.7	3.5/19.6	88965
2006 UY_{209}	2008 03 15.3	11 42.00	−09 47.3	21.0	−0.98	+ 6.3	4.1/19.1	22851
2005 SD_{80}	2008 03 15.4	11 41.91	+04 10.2	20.9	−0.77	+ 5.8	0.7/14.7	21830
2002 CQ_{75}	2008 03 15.4	11 41.92	−05 33.7	18.7	−0.87	+ 1.5	2.5/17.6	35806
1995 TF_{10}	2008 03 15.4	11 41.93	+07 43.0	21.5	−0.91	+ 1.8	1.8/13.8	34675
2006 VJ_{101}	2008 03 15.4	11 41.94	−19 40.9	20.2	−0.86	+ 6.1	6.9/23.0	14810
2002 RA_{231}	2008 03 15.4	11 42.00	+14 06.7	20.1	−0.98	+ 4.7	4.2/11.6	35823
2003 HD_{38}	2008 03 15.4	11 42.01	+01 36.6	19.1	−0.76	+ 5.5	0.1/15.5	35850
2006 UL_{138}	2008 03 15.4	11 42.03	−05 01.9	19.5	−0.91	+ 4.8	2.4/17.6	35973
2005 SP_{230}	2008 03 15.4	11 42.04	−00 31.8	22.2	−0.89	+ 6.6	0.8/16.2	04351
2006 WO_{158}	2008 03 15.4	11 42.05	+04 44.1	21.2	−0.91	+ 4.7	0.9/14.6	33534
2005 JV	2008 03 15.4	11 42.07	+13 11.4	20.0	−0.96	+ 7.5	4.6/11.7	35904
2002 TJ_{324}	2008 03 15.4	11 42.08	+00 43.5	20.0	−0.79	+ 9.5	0.5/15.9	35831
2005 TA_{192}	2008 03 15.4	11 42.11	−14 08.2	20.4	−0.68	+ 7.1	4.6/21.3	11139
1999 RN_{67}	2008 03 15.4	11 42.14	−00 20.9	20.6	−0.94	+ 7.8	0.8/16.2	35753
2003 JK	2008 03 15.4	11 42.16	+25 36.2	20.1	−1.01	− 1.4	9.1/08.9	35850
2005 SL_{46}	2008 03 15.4	11 42.16	+06 29.7	21.0	−1.05	+ 2.7	1.6/14.2	00982
1999 VH_{191}	2008 03 15.4	11 42.18	+05 10.2	21.5	−0.98	+ 5.7	1.1/14.5	33298
2003 BK_{84}	2008 03 15.4	11 42.19	+15 40.6	20.2	−0.84	+ 5.7	4.3/10.9	35845
2006 WZ_{97}	2008 03 15.4	11 42.20	+04 04.2	20.6	−0.89	+ 5.7	0.7/14.8	21659
2002 RW_{163}	2008 03 15.4	11 42.20	+01 24.3	21.3	−0.94	+ 5.0	0.2/15.6	22713
2004 ES_{48}	2008 03 15.4	11 42.23	−00 54.7	19.5	−0.98	+ 3.0	1.1/16.3	35882
2001 SX_{107}	2008 03 15.4	11 42.26	−05 24.8	19.8	−0.82	+ 4.2	1.9/17.8	35787

2005 WN_{37}	2008 03 15.4	11 42.27	−25 48.0	21.6	−0.76	+ 4.2	6.3/25.3	96467
1999 VM_{123}	2008 03 15.4	11 42.28	−00 46.1	20.6	−0.93	+ 7.0	0.9/16.4	35758
2006 UT_{64}	2008 03 15.4	11 42.31	+01 26.5	20.8	−0.93	+ 6.0	0.2/15.6	35970
1999 VQ_{129}	2008 03 15.4	11 42.32	−02 21.7	20.2	−0.93	+ 5.7	1.9/16.8	07811
2006 WZ_{96}	2008 03 15.4	11 42.34	+00 41.1	21.0	−0.76	+ 5.0	0.4/15.9	35988
2002 VM_{104}	2008 03 15.4	11 42.36	−19 36.8	19.2	−0.88	+ 5.7	7.9/23.2	12836
2004 BK_{69}	2008 03 15.4	11 42.37	+10 05.0	19.3	−0.98	+ 4.8	3.5/12.9	34781
2002 EM_{161}	2008 03 15.5	11 42.29	−10 48.1	20.1	−0.75	+ 4.2	3.5/19.7	31808
2004 RA_{175}	2008 03 15.5	11 42.30	−07 47.2	21.8	−0.72	+ 5.0	2.4/18.8	70436
2006 VQ_{26}	2008 03 15.5	11 42.31	+12 07.5	20.5	−1.05	+ 5.6	3.7/12.3	12545
2002 VP_{62}	2008 03 15.5	11 42.32	−09 48.3	19.5	−0.90	+ 5.3	4.1/19.3	35834
2005 GA_{8}	2008 03 15.5	11 42.32	+05 56.2	19.4	−1.08	+ 5.3	1.5/14.3	33436
2005 SO_{48}	2008 03 15.5	11 42.33	+16 26.6	20.5	−0.82	+ 2.2	3.5/11.0	21827
1999 RM_{178}	2008 03 15.5	11 42.34	+06 05.9	20.2	−0.93	+ 8.4	1.4/14.1	35753
2006 US_{23}	2008 03 15.5	11 42.36	+30 26.4	18.8	−1.61	− 7.0	13.7/09.3	34994
2006 XU_{25}	2008 03 15.5	11 42.36	+03 16.5	20.2	−0.87	+ 6.1	0.4/15.1	33535
1999 XR_{225}	2008 03 15.5	11 42.36	−00 49.0	21.0	−0.94	+ 5.5	1.0/16.4	35759
2006 UZ_{203}	2008 03 15.5	11 42.37	+02 59.1	20.0	−0.96	+ 2.7	0.4/15.2	33523
2003 AM_{24}	2008 03 15.5	11 42.37	−20 08.0	18.2	−0.91	+ 2.8	8.7/22.6	35842
2001 XS_{104}	2008 03 15.5	11 42.37	+39 26.5	19.8	−0.98	− 2.3	15.2/03.2	35800
2004 CP_{19}	2008 03 15.5	11 42.38	+07 48.3	19.4	−0.90	+ 6.2	2.5/13.6	35876
2006 SP_{110}	2008 03 15.5	11 42.38	+13 38.0	20.8	−1.02	+ 4.6	4.2/11.9	33499
2005 RT_{31}	2008 03 15.5	11 42.39	−16 03.4	20.1	−0.88	+ 4.8	5.8/21.3	12904
2002 PQ_{30}	2008 03 15.5	11 42.40	−01 21.9	21.3	−0.95	+ 6.7	1.1/16.6	04207
2006 WE_{108}	2008 03 15.5	11 42.42	−09 39.4	20.0	−0.85	+ 5.1	3.4/19.3	35989
2006 TE_{14}	2008 03 15.5	11 42.44	+02 52.6	21.2	−1.06	+ 3.0	0.3/15.3	10202
2002 QF_{51}	2008 03 15.5	11 42.45	−07 03.5	22.1	−0.98	+ 4.3	2.8/18.2	97610
2006 UZ_{121}	2008 03 15.5	11 42.47	−03 36.4	20.0	−0.79	+ 9.3	2.1/17.5	35973
2002 CU_{89}	2008 03 15.5	11 42.47	+12 16.1	19.5	−0.67	+ 8.8	3.2/11.6	34714
2002 PR_{110}	2008 03 15.5	11 42.49	+12 28.1	20.6	−0.98	+ 6.4	3.7/12.1	35815
2003 CZ_{15}	2008 03 15.5	11 42.50	−19 32.5	19.6	−0.90	+ 3.0	7.1/22.4	18042
2004 EN_{43}	2008 03 15.5	11 42.50	−13 19.8	19.1	−0.82	+ 6.6	6.2/20.9	35882
2005 MU_{30}	2008 03 15.5	11 42.54	−03 00.7	20.5	−0.95	+ 5.6	1.8/17.0	87690
1999 RY_{145}	2008 03 15.5	11 42.54	−00 13.2	20.0	−0.94	+ 8.3	0.7/16.3	35753
2006 TO_{17}	2008 03 15.5	11 42.55	+06 31.3	21.5	−0.90	+ 5.4	1.5/14.1	14798
2006 TK_{72}	2008 03 15.5	11 42.56	+16 37.4	19.8	−0.93	+ 6.1	5.3/10.7	35965
2003 BG_{50}	2008 03 15.5	11 42.63	−11 48.3	20.1	−0.87	+ 4.3	3.6/19.9	16243
2002 PD_{120}	2008 03 15.5	11 42.64	−05 37.8	20.6	−0.97	+ 6.5	2.8/18.0	12809
2001 UC_{193}	2008 03 15.5	11 42.65	+22 46.7	21.1	−0.88	+ 5.2	5.7/08.3	10824
1995 UV_{74}	2008 03 15.5	11 42.66	+03 09.5	19.8	−0.87	+10.2	0.5/15.1	35747
2005 RK_{12}	2008 03 15.5	11 42.67	+03 55.8	21.7	−0.79	+ 6.5	0.6/14.9	95729
2006 RG_{75}	2008 03 15.5	11 42.67	+02 00.1	22.2	−0.86	+ 7.4	0.0/15.5	26192
2002 CE_{230}	2008 03 15.5	11 42.68	+03 14.0	19.9	−0.73	+ 5.2	0.4/15.1	35807
2001 TF_{93}	2008 03 15.5	11 42.68	+04 34.9	20.3	−0.97	+ 2.6	0.8/14.8	35792
2008 EU_{7}	2008 03 15.5	11 42.68	+05 48.7	19.4	−0.93	+ 4.1	1.8/14.4	35410
2005 SH_{46}	2008 03 15.5	11 42.69	−06 24.7	20.4	−0.69	+ 6.4	2.2/18.5	35924
2006 UX_{211}	2008 03 15.5	11 42.72	+01 20.5	20.6	−0.86	+ 4.0	0.2/15.8	35013
2003 UO_{11}	2008 03 15.5	11 42.73	−05 50.9	18.8	−1.56	− 4.7	3.5/17.0	34761
2005 NF_{97}	2008 03 15.6	11 42.66	+05 34.1	21.9	−0.75	+ 6.3	0.9/14.3	90218
2004 NO_{30}	2008 03 15.6	11 42.67	+25 09.6	20.6	−0.87	+ 2.3	6.2/07.9	97714
2001 TS_{233}	2008 03 15.6	11 42.70	+16 47.4	21.0	−0.83	+ 5.3	4.1/10.6	12773
2006 UC_{84}	2008 03 15.6	11 42.70	+00 58.6	21.3	−0.92	+ 6.1	0.3/15.9	12952
1999 VE_{18}	2008 03 15.6	11 42.74	−15 01.9	20.0	−0.71	+ 7.1	5.0/21.7	90017
2005 UX_{258}	2008 03 15.6	11 42.75	−06 28.7	19.4	−0.60	+ 6.0	2.2/18.6	34904
2001 YD_{162}	2008 03 15.6	11 42.75	−06 54.0	19.4	−0.84	+ 2.8	2.7/18.3	32885
2003 AZ_{79}	2008 03 15.6	11 42.76	+04 39.9	18.5	−1.06	− 1.5	1.2/14.9	35843
2006 VO_{149}	2008 03 15.6	11 42.77	+15 34.1	19.5	−0.93	+ 3.8	5.0/11.3	35986
2008 CQ_{4}	2008 03 15.6	11 42.77	+07 31.2	20.2	−1.04	+ 5.0	2.1/13.9	35298
2008 EZ_{37}	2008 03 15.6	11 42.78	+09 48.7	20.0	−0.75	+ 5.8	2.2/12.9	35414
2002 QG_{79}	2008 03 15.6	11 42.80	+05 28.4	21.2	−0.95	+ 5.7	1.3/14.5	34723
2002 VB_{93}	2008 03 15.6	11 42.81	+12 02.9	20.3	−0.95	+ 5.4	3.3/12.4	12835
2005 NE_{73}	2008 03 15.6	11 42.84	−07 33.0	19.8	−1.05	+ 3.1	3.5/18.3	35912
2005 QP_{154}	2008 03 15.6	11 42.85	−17 29.5	20.5	−0.87	+ 4.3	5.6/21.9	95719
1999 VP_{175}	2008 03 15.6	11 42.86	+03 12.7	22.3	−0.99	+ 5.5	0.4/15.2	12727
2006 SY_{181}	2008 03 15.6	11 42.86	+10 04.7	21.8	−0.99	+ 6.2	2.7/13.1	33502
2002 OO_{19}	2008 03 15.6	11 42.88	+11 38.9	20.2	−0.87	+ 9.6	3.2/12.2	35813
2006 UQ_{5}	2008 03 15.6	11 42.88	+07 01.8	21.3	−0.87	+ 5.5	1.6/14.0	14801
2006 TF_{76}	2008 03 15.6	11 42.91	+01 22.3	20.7	−0.95	+ 8.6	0.2/15.8	12944
2001 HQ_{54}	2008 03 15.6	11 42.91	+04 32.8	18.8	−0.96	+ 5.2	1.2/14.8	35776
2005 SJ_{50}	2008 03 15.6	11 42.92	+10 46.2	21.1	−0.79	+ 3.0	2.2/12.8	97815
2001 TF_{247}	2008 03 15.6	11 42.94	+06 49.9	21.2	−0.97	+ 3.8	1.7/14.2	85101
2005 UR_{135}	2008 03 15.6	11 42.95	−04 53.7	21.3	−0.70	+ 6.6	1.8/18.0	97902
2004 DH_{27}	2008 03 15.6	11 42.96	+04 46.1	19.5	−0.98	+ 3.7	1.2/14.8	34789
2001 WX_{103}	2008 03 15.6	11 42.97	+03 17.2	19.7	−0.77	+10.6	0.5/15.1	35799
2005 SC_{205}	2008 03 15.6	11 42.98	+13 24.7	20.5	−0.78	+ 3.3	3.0/11.9	33462
2005 JN_{113}	2008 03 15.6	11 43.01	−00 27.9	20.4	−0.91	+ 8.8	1.0/16.5	33442
2002 AS_{47}	2008 03 15.6	11 43.01	+09 21.0	19.4	−0.73	+ 6.2	2.3/13.1	35803
2000 QX_{74}	2008 03 15.6	11 43.01	−02 32.4	20.0	−0.82	+ 3.6	1.2/17.0	35765
2002 RV_{160}	2008 03 15.6	11 43.02	+00 36.4	21.3	−0.93	+ 5.7	0.4/16.1	12817
2000 WP_{145}	2008 03 15.6	11 43.02	+02 46.3	19.5	−0.68	+ 8.4	0.3/15.3	35773
2004 FF_{129}	2008 03 15.6	11 43.03	+14 17.6	20.4	−1.01	+ 2.4	3.6/12.0	35886
2006 US_{137}	2008 03 15.6	11 43.04	+06 26.5	19.2	−1.05	+ 3.6	1.9/14.4	35006
2006 SN_{139}	2008 03 15.6	11 43.04	+17 30.0	21.2	−1.00	+ 4.5	4.9/10.8	14791
2005 JS_{28}	2008 03 15.6	11 43.04	−01 37.8	20.1	−0.86	+10.4	1.3/17.0	35904
1998 TX_{15}	2008 03 15.6	11 43.04	−00 16.5	19.7	−0.99	+ 5.5	0.8/16.3	35751
2002 UN_{29}	2008 03 15.6	11 43.05	+03 10.3	20.1	−0.84	+ 7.6	0.4/15.2	21788
2002 QB_{54}	2008 03 15.6	11 43.05	+07 24.1	20.4	−0.97	+ 9.5	2.2/13.8	12811
2002 TS_{186}	2008 03 15.6	11 43.06	−04 37.6	20.0	−0.98	+ 4.8	2.3/17.6	35829
2004 LS_{18}	2008 03 15.6	11 43.08	−01 03.6	20.3	−0.81	+ 6.1	0.9/16.7	35893
2000 SM_{56}	2008 03 15.7	11 43.01	+01 39.8	20.0	−0.81	+ 4.0	0.0/15.8	35767
2004 PQ_{35}	2008 03 15.7	11 43.02	−09 45.0	18.9	−1.00	− 0.5	3.6/18.7	35894
2000 RR_{99}	2008 03 15.7	11 43.02	−15 34.3	19.4	−0.99	+ 0.4	4.9/20.7	35767
2006 VG_{50}	2008 03 15.7	11 43.05	+13 43.5	20.2	−0.98	+ 4.9	4.1/12.0	12972
2004 DK_{26}	2008 03 15.7	11 43.09	+03 53.2	19.8	−0.93	+ 4.2	0.9/15.1	08925
2006 VT_{24}	2008 03 15.7	11 43.09	−03 02.8	21.0	−0.80	+ 6.2	1.5/17.4	35981
2005 OF_{15}	2008 03 15.7	11 43.10	+06 53.1	20.0	−1.05	+ 4.6	1.9/14.2	90219
2006 TV_{27}	2008 03 15.7	11 43.10	−02 16.4	20.3	−0.84	+ 6.7	1.4/17.1	10222
2005 UH_{19}	2008 03 15.7	11 43.10	−23 03.0	21.4	−0.69	+ 6.7	5.6/25.2	97876
2001 XQ_{136}	2008 03 15.7	11 43.10	+05 02.7	20.0	−0.79	+ 5.3	1.0/14.7	35801
2006 UK_{129}	2008 03 15.7	11 43.12	−12 52.7	19.9	−0.78	+ 8.3	4.9/21.2	12955
2005 SE_{129}	2008 03 15.7	11 43.12	+03 25.7	20.7	−0.79	+ 4.6	0.5/15.2	35926
2004 QR_{8}	2008 03 15.7	11 43.13	+16 05.6	20.1	−0.87	+ 1.5	3.7/11.4	95310

2006 RJ_{108}	2008 03 15.7	11 43.13	−01 49.6	19.1	−0.73	+12.9	2.0/17.0	34949
2005 SY_{95}	2008 03 15.7	11 43.14	+06 52.3	19.2	−0.88	+ 4.2	1.7/14.1	12907
2002 BJ_{31}	2008 03 15.7	11 43.14	−08 33.2	19.0	−0.78	+ 3.9	3.2/19.1	35805
2002 TZ_{32}	2008 03 15.7	11 43.15	+09 31.7	20.6	−1.00	+ 5.3	2.7/13.3	35826
2005 SS_{54}	2008 03 15.7	11 43.23	−03 43.6	21.0	−0.70	+ 7.2	1.6/17.7	34873
2003 WY_{95}	2008 03 15.7	11 43.25	+03 23.3	20.8	−1.00	+ 6.8	0.6/15.3	08800
2001 OU_{2}	2008 03 15.7	11 43.26	−02 01.0	21.7	−0.84	+ 6.6	1.0/17.0	97441
2001 QS_{166}	2008 03 15.7	11 43.28	+06 13.3	20.8	−0.95	+ 3.4	1.4/14.4	87444
2004 AW_{4}	2008 03 15.7	11 43.32	+06 38.4	19.7	−0.90	+ 7.1	2.0/14.2	35871
2002 CQ_{195}	2008 03 15.7	11 43.32	+10 20.1	20.9	−0.70	+ 6.8	2.4/12.7	66270
2006 YL_{22}	2008 03 15.7	11 43.33	+14 34.5	20.9	−0.75	+ 4.4	3.3/11.5	35067
2008 CD_{76}	2008 03 15.7	11 43.37	+10 09.4	19.2	−0.67	+10.6	2.7/12.6	36031
2001 VQ_{101}	2008 03 15.7	11 43.38	−00 12.5	21.1	−0.80	+ 4.7	0.5/16.4	12781
2003 HL_{11}	2008 03 15.7	11 43.38	+14 31.6	19.4	−0.78	+ 5.6	4.1/11.3	35849
2006 UG_{200}	2008 03 15.7	11 43.39	+03 29.8	21.5	−1.02	+ 4.5	0.6/15.3	10428
2005 QH_{16}	2008 03 15.7	11 43.40	+02 43.3	22.2	−0.75	+ 5.7	0.2/15.5	04339
2005 RH_{3}	2008 03 15.7	11 43.43	+00 15.5	19.8	−0.92	+ 6.5	0.5/16.3	35921
2006 WA_{45}	2008 03 15.7	11 43.44	+15 39.7	20.8	−0.78	+ 7.8	4.1/10.8	35987
2006 RH_{71}	2008 03 15.7	11 43.46	+01 53.0	22.3	−0.96	+ 6.6	0.0/15.8	15934
2001 UZ_{220}	2008 03 15.8	11 43.38	+17 00.6	19.8	−0.91	+ 3.2	4.5/11.0	35797
2000 UF_{77}	2008 03 15.8	11 43.38	−10 33.9	21.2	−0.70	+ 6.5	3.0/20.2	90044
2008 DY_{59}	2008 03 15.8	11 43.39	−06 46.5	18.8	−0.74	+ 9.1	3.0/18.9	35406
2005 UT_{213}	2008 03 15.8	11 43.41	+26 29.5	20.3	−0.89	+ 2.2	6.4/07.6	97918
2006 QJ_{123}	2008 03 15.8	11 43.42	+04 49.2	19.7	−0.99	+ 2.2	1.0/15.0	35944
2006 VD_{16}	2008 03 15.8	11 43.43	−04 57.5	19.9	−0.84	+ 5.4	2.5/18.0	35981
2006 VJ_{50}	2008 03 15.8	11 43.43	+00 14.8	21.7	−0.85	+ 5.4	0.5/16.3	12557
2006 SX_{269}	2008 03 15.8	11 43.44	−05 23.4	20.8	−0.79	+ 7.7	2.3/18.3	35957
1999 VQ_{156}	2008 03 15.8	11 43.47	+03 21.4	21.3	−0.97	+ 5.8	0.5/15.3	07813
2005 MT_{20}	2008 03 15.8	11 43.48	+05 15.4	19.8	−0.91	+ 6.7	1.5/14.7	35909
2005 TR_{193}	2008 03 15.8	11 43.48	−15 02.7	20.9	−0.78	+ 3.2	4.3/21.3	31424
2002 XQ_{55}	2008 03 15.8	11 43.49	−01 11.7	20.6	−0.86	+ 6.4	0.9/17.0	35839
2005 PM_{18}	2008 03 15.8	11 43.52	+12 47.9	20.9	−0.98	+ 4.8	3.5/12.4	87719
2005 LT_{25}	2008 03 15.8	11 43.58	+09 29.3	20.9	−0.96	+ 6.5	2.6/13.4	34832
2004 EA_{11}	2008 03 15.8	11 43.58	+12 51.7	19.7	−1.21	− 1.8	4.4/13.3	35881
2005 MD_{12}	2008 03 15.8	11 43.59	+06 28.1	20.9	−0.95	+ 6.6	1.8/14.3	86815
2006 TU_{13}	2008 03 15.8	11 43.59	+28 35.4	20.6	−1.02	+ 0.1	8.3/08.2	14798
2006 UW_{237}	2008 03 15.8	11 43.60	+01 09.7	19.5	−0.80	+ 6.8	0.2/16.1	35977
2004 CB_{71}	2008 03 15.8	11 43.61	+02 49.7	19.5	−0.97	+ 4.6	0.4/15.5	11028
2001 QK_{85}	2008 03 15.8	11 43.66	+18 11.6	20.9	−0.84	+ 6.8	4.6/10.1	84757
2008 EH_{23}	2008 03 15.8	11 43.67	+17 07.1	19.8	−0.89	+ 3.2	5.3/10.9	35412
2002 VS_{99}	2008 03 15.8	11 43.71	+05 22.4	17.9	−1.24	− 1.7	1.3/15.1	35835
2003 VY	2008 03 15.8	11 43.71	+22 53.2	19.4	−1.48	− 3.9	8.7/11.8	58041
2002 VO_{61}	2008 03 15.8	11 43.72	−03 22.0	21.5	−0.90	+ 5.8	1.6/17.5	08530
2002 TA_{376}	2008 03 15.8	11 43.72	−06 38.7	19.3	−0.99	+ 4.2	3.0/18.4	35832
2002 ND_{44}	2008 03 15.8	11 43.75	+05 47.2	21.1	−0.98	+ 7.4	1.4/14.6	35812
2008 DW_{40}	2008 03 15.8	11 43.77	+05 58.5	19.0	−0.95	+ 4.4	1.9/14.6	35402
2005 RN_{20}	2008 03 15.8	11 43.78	−10 57.2	20.6	−0.82	+ 4.5	3.6/20.0	14749
2001 QE_{63}	2008 03 15.8	11 43.78	−01 51.8	20.0	−0.92	+ 2.7	1.1/17.0	23643
2005 TN_{25}	2008 03 15.8	11 43.81	+02 57.8	21.3	−0.75	+ 4.7	0.3/15.5	97850
1995 ST_{10}	2008 03 15.8	11 43.81	+04 35.6	19.8	−1.05	+ 3.8	1.1/15.1	35746
2002 YL_{8}	2008 03 15.9	11 43.75	+09 00.9	19.7	−0.88	+ 5.7	2.6/13.6	34745
2003 WG_{134}	2008 03 15.9	11 43.76	−04 06.1	19.9	−0.98	+ 7.3	2.3/17.8	35864
2002 RV_{29}	2008 03 15.9	11 43.78	−06 02.7	21.1	−0.96	+ 6.3	2.7/18.4	35819
2005 NH_{65}	2008 03 15.9	11 43.78	−08 18.7	19.8	−0.85	+ 4.9	3.4/19.2	35912
2004 HX_{37}	2008 03 15.9	11 43.79	+09 24.7	20.9	−0.87	+ 5.9	2.3/13.4	95212
2002 XF_{69}	2008 03 15.9	11 43.79	+03 00.8	18.8	−1.17	− 0.5	0.4/15.6	31246
2001 VT_{87}	2008 03 15.9	11 43.80	+18 35.7	20.7	−0.93	+ 2.7	4.7/10.7	30546
2006 XY_{37}	2008 03 15.9	11 43.81	+11 06.9	20.8	−0.73	+ 5.0	2.4/12.7	35991
2006 VW_{93}	2008 03 15.9	11 43.82	+05 20.8	20.8	−0.86	+ 6.4	1.2/14.7	35984
2008 CH_{179}	2008 03 15.9	11 43.82	+15 16.7	19.2	−0.96	+ 6.2	5.7/11.4	35381
2001 SD_{60}	2008 03 15.9	11 43.85	−05 15.1	21.5	−0.83	+ 5.6	1.9/18.2	87460
2005 AX	2008 03 15.9	11 43.85	−28 51.4	19.9	−1.49	− 2.3	13.6/23.3	35898
2002 PT_{175}	2008 03 15.9	11 43.88	−04 32.8	21.5	−0.93	+ 6.1	2.0/17.9	12810
2006 TK_{44}	2008 03 15.9	11 43.92	+15 22.9	19.4	−0.93	+ 2.6	5.0/11.8	35964
2004 GP_{26}	2008 03 15.9	11 43.92	+26 17.0	19.1	−0.97	+ 2.5	8.8/07.9	35888
2006 WR_{198}	2008 03 15.9	11 43.94	+26 55.8	20.2	−0.80	+ 5.1	7.0/06.8	24139
2006 XG_{57}	2008 03 15.9	11 43.95	−11 26.3	18.9	−0.89	+ 3.0	4.4/20.0	35992
2006 UV_{253}	2008 03 15.9	11 43.95	+14 17.5	20.3	−0.96	+ 2.2	3.8/12.3	16360
2001 WQ_{2}	2008 03 15.9	11 43.98	−28 49.6	19.6	−1.04	+10.9	12.7/28.0	49940
2004 CS_{81}	2008 03 15.9	11 43.98	−03 29.7	20.4	−1.00	+ 3.1	2.1/17.5	08909
2001 RF_{85}	2008 03 15.9	11 44.00	−00 07.0	21.0	−0.81	+ 5.8	0.5/16.6	16163
2006 QL_{123}	2008 03 15.9	11 44.01	−10 43.5	20.2	−0.81	+ 8.0	3.6/20.4	14780
2005 QW_{134}	2008 03 15.9	11 44.02	+04 11.4	20.7	−0.88	+ 6.4	0.9/15.2	90237
2005 OB_{6}	2008 03 15.9	11 44.03	−09 37.1	19.4	−1.08	+ 0.5	4.1/18.9	35913
2002 SU_{22}	2008 03 15.9	11 44.04	+13 05.2	20.3	−0.94	+ 5.1	3.7/12.4	35824
2003 WE_{164}	2008 03 15.9	11 44.05	−00 08.7	20.8	−1.00	+ 6.8	0.7/16.6	35865
1999 TY_{289}	2008 03 15.9	11 44.06	−06 29.6	20.7	−0.68	+ 6.7	2.0/18.9	35756
2002 QE_{25}	2008 03 15.9	11 44.07	+07 25.3	20.9	−0.91	+ 8.1	1.9/14.0	10891
2005 TV_{152}	2008 03 15.9	11 44.07	−11 28.7	20.2	−0.72	+ 5.0	3.4/20.5	97866
2001 UJ_{23}	2008 03 15.9	11 44.08	−05 07.5	20.8	−0.84	+ 4.1	1.9/18.1	30507
2005 QQ_{108}	2008 03 15.9	11 44.08	−00 53.3	20.4	−0.85	+ 5.8	0.9/16.8	35919
2002 OL_{13}	2008 03 15.9	11 44.10	−06 50.1	19.3	−0.94	+ 8.1	3.3/18.8	35813
2006 UO_{264}	2008 03 15.9	11 44.10	−00 15.6	20.2	−0.85	+ 6.6	0.8/16.6	35018
2001 TT_{145}	2008 03 15.9	11 44.11	+13 25.0	20.5	−0.87	+ 4.6	3.7/12.2	35793
2006 RK_{40}	2008 03 15.9	11 44.14	+05 36.0	20.6	−0.95	+ 6.2	1.3/14.8	14782
2004 BR_{9}	2008 03 15.9	11 44.16	−04 33.0	18.9	−1.00	+ 3.8	2.5/17.8	35872
2005 QN_{127}	2008 03 15.9	11 44.16	+01 02.1	21.1	−0.81	+ 4.8	0.2/16.2	12373
2002 RG_{34}	2008 03 15.9	11 44.19	+05 33.8	20.8	−0.92	+ 5.9	1.2/14.8	16219
2005 CU_{5}	2008 03 15.9	11 44.20	−23 53.0	19.0	−1.67	− 9.9	13.5/19.6	35899
2006 WJ_{76}	2008 03 16.0	11 44.11	+00 01.3	20.6	−0.85	+ 5.7	0.6/16.6	12617
2006 TR_{44}	2008 03 16.0	11 44.11	+06 07.6	20.4	−0.89	+ 4.8	1.5/14.6	12941
2006 XL_{8}	2008 03 16.0	11 44.12	−09 50.0	19.5	−0.88	+ 5.2	3.6/19.7	35060
2001 PE_{35}	2008 03 16.0	11 44.16	−05 55.3	19.9	−0.82	+ 9.1	2.4/18.7	35780
2003 XC_{11}	2008 03 16.0	11 44.20	+13 33.2	19.9	−0.97	+ 6.5	4.3/12.2	35865
2006 SU	2008 03 16.0	11 44.22	+09 43.0	19.7	−1.01	+ 2.0	2.6/13.8	35949
2000 AJ_{145}	2008 03 16.0	11 44.22	+06 27.6	19.0	−0.91	+ 5.7	2.0/14.5	35760
2006 UJ_{182}	2008 03 16.0	11 44.24	+05 15.6	20.5	−0.91	+ 7.2	1.1/14.9	22850
2002 TY_{381}	2008 03 16.0	11 44.24	+08 32.6	20.1	−1.06	+ 4.3	2.6/14.0	34736
2001 QD_{155}	2008 03 16.0	11 44.25	−02 54.2	20.6	−0.83	+ 6.0	1.3/17.6	10779
2005 TP_{105}	2008 03 16.0	11 44.25	+05 55.0	20.6	−0.79	+ 3.0	1.1/14.7	97861
1999 XY_{50}	2008 03 16.0	11 44.25	+08 16.3	20.1	−0.96	+ 5.7	2.6/14.0	35759
2005 UF_{71}	2008 03 16.0	11 44.26	−05 30.3	20.8	−0.80	+ 3.5	1.9/18.3	35933

2004 CN_{20}	2008 03 16.0	11 44.26	+13 07.3	20.0	−0.92	+	7.7	4.2/12.1	35876
2002 TC_{278}	2008 03 16.0	11 44.27	−05 37.5	19.4	−0.99	+	4.2	2.5/18.2	35831
2002 TE_{25}	2008 03 16.0	11 44.28	+00 57.5	20.0	−0.90	+	8.0	0.3/16.3	35826
2002 QT_{63}	2008 03 16.0	11 44.29	+08 36.3	22.5	−0.87	+	8.2	2.2/13.7	21782
2005 GQ_{49}	2008 03 16.0	11 44.31	+00 29.8	20.1	−0.96	+	7.9	0.4/16.4	14734
1995 WC_{33}	2008 03 16.0	11 44.32	+07 26.1	20.9	−0.94	+	6.3	1.9/14.2	28681
2003 GC_{21}	2008 03 16.0	11 44.33	+13 31.0	19.5	−0.71	+	7.8	3.4/11.7	35849
2005 MU_{31}	2008 03 16.0	11 44.33	+20 12.5	21.3	−0.83	+	5.9	4.9/09.5	14739
2006 QW_{156}	2008 03 16.0	11 44.34	+03 20.8	19.7	−0.90	+	8.9	0.6/15.5	35945
2003 UH_{280}	2008 03 16.0	11 44.42	−27 11.8	18.9	−0.71	+16.6		11.8/29.9	34767
2006 XE_{12}	2008 03 16.0	11 44.43	−24 56.2	19.0	−0.78	+	3.9	8.3/25.8	35991
2004 BD_{6}	2008 03 16.0	11 44.46	−11 27.5	20.6	−1.01	+	4.4	4.8/20.1	08848
2002 RR_{157}	2008 03 16.0	11 44.46	−01 10.1	22.6	−0.89	+	6.8	0.9/17.0	22713
2006 SZ_{45}	2008 03 16.0	11 44.47	−07 29.9	21.8	−0.82	+	7.7	2.6/19.3	11237
2006 RX_{7}	2008 03 16.0	11 44.48	−01 10.4	19.8	−1.05	+	4.2	1.1/17.0	35945
2005 SU_{101}	2008 03 16.0	11 44.49	−09 25.8	20.3	−0.73	+	6.1	3.4/20.0	35925
2006 YX_{46}	2008 03 16.0	11 44.50	+04 02.2	20.6	−0.74	+	5.0	0.6/15.3	22867
2006 UQ_{275}	2008 03 16.0	11 44.51	+04 42.9	22.0	−0.94	+	5.2	1.0/15.1	11380
2005 NV_{82}	2008 03 16.0	11 44.51	−00 12.2	18.9	−1.11	+	3.1	0.8/16.6	35912
1996 RW_{25}	2008 03 16.0	11 44.52	+00 50.1	21.2	−0.76	+	6.7	0.2/16.4	35748
2005 MD_{35}	2008 03 16.0	11 44.54	+08 13.7	21.0	−0.80	+	6.1	2.0/13.9	34836
2006 VZ_{98}	2008 03 16.0	11 44.56	+19 32.4	21.2	−0.93	+	3.2	5.4/10.5	12980
2006 TV_{72}	2008 03 16.1	11 44.47	−01 01.2	21.7	−1.01	+	5.8	0.9/16.9	12944
2005 QX_{15}	2008 03 16.1	11 44.56	+02 56.9	21.5	−0.71	+	7.0	0.3/15.7	90224
2001 XT_{146}	2008 03 16.1	11 44.57	+20 59.5	20.4	−0.82	+	4.3	6.0/09.5	13853
2005 QA_{9}	2008 03 16.1	11 44.58	+04 46.6	20.9	−0.74	+	5.5	0.8/15.1	35915
2005 QF_{142}	2008 03 16.1	11 44.59	−04 57.2	20.4	−0.69	+	7.1	1.7/18.5	21822
2002 AL_{203}	2008 03 16.1	11 44.60	+25 30.3	21.0	−0.74	+	7.0	6.1/07.1	89215
2001 UF_{90}	2008 03 16.1	11 44.61	+01 21.3	21.4	−0.86	+	5.0	0.1/16.2	35795
2001 RG_{146}	2008 03 16.1	11 44.61	−16 24.0	19.8	−0.93	+	6.3	6.7/22.0	07982
1995 QQ_{14}	2008 03 16.1	11 44.62	−02 32.0	19.4	−0.86	+	8.0	1.8/17.6	35746
2003 UB_{262}	2008 03 16.1	11 44.66	−06 15.6	21.2	−1.00	+	7.1	2.7/18.7	35859
2006 XK_{52}	2008 03 16.1	11 44.67	−30 48.5	18.7	−0.84	+	2.3	10.1/27.7	35991
2001 QE_{118}	2008 03 16.1	11 44.68	−00 49.5	21.1	−0.80	+	9.3	0.7/17.0	35781
2004 GY_{34}	2008 03 16.1	11 44.69	−20 32.6	19.4	−0.79	+	8.8	8.3/24.7	35888
2005 UO_{334}	2008 03 16.1	11 44.70	+13 59.2	21.4	−0.87	+	5.4	3.4/12.0	01072
2002 QF_{107}	2008 03 16.1	11 44.71	−02 48.6	20.4	−1.00	+	5.5	1.8/17.5	35818
2008 CQ_{2}	2008 03 16.1	11 44.71	+10 57.7	19.4	−0.69	+	8.4	3.2/12.7	35296
2001 QU_{33}	2008 03 16.1	11 44.73	+04 11.1	20.5	−0.83	+	6.3	0.8/15.3	35780
2002 AY_{25}	2008 03 16.1	11 44.75	+15 28.1	20.4	−0.74	+	6.3	3.9/11.2	34707
2000 UN_{108}	2008 03 16.1	11 44.77	+12 04.6	20.5	−0.84	+	2.9	2.9/12.9	35771
2003 XP_{17}	2008 03 16.1	11 44.78	+12 25.5	19.3	−0.93	+	6.7	4.6/12.6	34773
1999 TP_{178}	2008 03 16.1	11 44.78	−05 40.1	21.1	−0.93	+	7.4	2.5/18.6	35756
2006 RZ_{71}	2008 03 16.1	11 44.80	+01 13.3	20.7	−0.92	+	7.7	0.2/16.3	34945
2000 SD_{349}	2008 03 16.1	11 44.82	+18 42.4	21.7	−0.74	+	5.1	4.1/10.2	35770
2001 RZ_{97}	2008 03 16.1	11 44.82	+01 44.5	21.2	−0.91	+	4.3	0.0/16.1	17945
2003 WH_{162}	2008 03 16.1	11 44.82	+03 21.0	21.1	−0.96	+	8.4	0.6/15.6	14058
2006 ST_{154}	2008 03 16.1	11 44.82	+13 12.3	21.6	−0.96	+	4.9	3.5/12.6	33501
2005 UP_{27}	2008 03 16.1	11 44.82	−07 01.7	20.2	−0.71	+	5.8	2.4/19.2	97878
2005 TL_{177}	2008 03 16.1	11 44.82	−12 00.3	20.2	−0.72	+	5.3	3.6/20.9	97871
2005 SM_{11}	2008 03 16.1	11 44.82	+04 28.3	21.4	−0.72	+	4.4	0.7/15.2	22794
2002 DT_{8}	2008 03 16.1	11 44.83	+22 22.5	19.7	−0.95	+	1.0	6.2/10.1	33343
2002 RM_{176}	2008 03 16.1	11 44.87	−03 11.3	21.6	−0.94	+	5.2	1.6/17.7	24372
2001 YW_{112}	2008 03 16.1	11 44.90	+17 35.1	19.6	−0.78	+	4.9	5.2/10.8	35803
2006 VC_{17}	2008 03 16.1	11 44.92	+07 32.4	18.8	−0.99	+	4.3	2.5/14.4	22854
2000 HY_{78}	2008 03 16.2	11 44.86	+23 17.9	18.9	−0.89	+	8.3	7.9/07.9	35764
2005 MD_{15}	2008 03 16.2	11 44.86	+05 12.2	20.0	−0.83	+	7.3	1.2/15.0	35908
2005 QP_{45}	2008 03 16.2	11 44.86	+01 06.2	20.6	−0.94	+	2.0	0.2/16.4	04340
1998 SN_{101}	2008 03 16.2	11 44.88	−02 55.3	20.3	−0.86	+	7.7	1.4/17.8	35750
2002 CL_{113}	2008 03 16.2	11 44.90	−01 04.2	19.1	−0.86	+	2.0	0.9/17.0	35806
2002 UZ_{28}	2008 03 16.2	11 44.94	+13 12.8	20.1	−0.90	+	6.2	3.7/12.4	35832
2006 VF_{34}	2008 03 16.2	11 44.94	+00 27.9	21.3	−0.84	+	5.9	0.3/16.6	16362
2005 UB_{520}	2008 03 16.2	11 44.95	+05 12.2	22.4	−0.71	+	4.7	0.9/15.0	35937
2001 RE_{143}	2008 03 16.2	11 44.98	−09 09.8	20.9	−0.92	+	4.2	3.4/19.5	10790
2006 UV_{192}	2008 03 16.2	11 45.00	−02 32.1	19.9	−0.96	+	5.3	1.4/17.5	35975
1994 RE_{8}	2008 03 16.2	11 45.00	−00 54.6	20.3	−0.82	+	2.7	0.7/17.0	35746
2005 WL_{163}	2008 03 16.2	11 45.00	−08 33.6	21.4	−0.69	+	6.2	2.5/19.8	98011
2006 RL_{23}	2008 03 16.2	11 45.02	+02 20.4	19.1	−1.09	+	3.4	0.3/16.0	35946
2006 VY_{168}	2008 03 16.2	11 45.02	−02 55.0	20.5	−0.80	+	5.9	1.4/17.8	24138
2002 PN_{83}	2008 03 16.2	11 45.04	−22 58.9	20.6	−1.25	−	0.7	8.2/22.6	61249
1999 FN_{6}	2008 03 16.2	11 45.06	−06 57.6	18.5	−0.69	+11.2		3.1/19.6	35752
2006 YR_{27}	2008 03 16.2	11 45.09	+26 18.0	20.9	−0.76	+	4.7	6.1/07.3	14824
2003 AV_{32}	2008 03 16.2	11 45.09	−15 38.7	20.7	−0.93	+	3.9	5.4/21.8	08631
2006 UH_{104}	2008 03 16.2	11 45.09	+08 58.9	21.1	−0.88	+	5.2	2.3/13.9	14803
2002 XX_{16}	2008 03 16.2	11 45.12	+00 07.3	20.5	−0.97	+	3.4	0.5/16.7	35838
2002 NK_{51}	2008 03 16.2	11 45.16	+01 51.9	19.8	−1.02	+	5.1	0.1/16.2	35812
2005 OM_{9}	2008 03 16.2	11 45.16	−00 05.5	19.1	−1.03	+	4.4	0.7/16.8	35913
2006 SB_{109}	2008 03 16.2	11 45.17	+05 41.1	21.2	−1.06	+	5.2	1.4/15.1	11252
2006 SN_{69}	2008 03 16.2	11 45.17	+02 15.2	21.4	−0.95	+	7.2	0.2/16.1	33497
2001 PC_{60}	2008 03 16.2	11 45.17	+08 42.1	20.7	−0.90	+	5.7	2.2/14.0	35780
2005 QQ_{138}	2008 03 16.2	11 45.18	+05 57.8	19.8	−0.84	+	8.8	1.6/14.7	35920
2006 ST_{5}	2008 03 16.2	11 45.18	+12 43.7	20.4	−0.92	+	2.2	3.3/13.0	35949
2005 TW_{171}	2008 03 16.2	11 45.20	−16 05.5	19.9	−0.73	+	4.6	4.5/22.4	97870
2001 UV_{169}	2008 03 16.2	11 45.20	−04 20.4	20.0	−0.81	+	5.5	1.8/18.2	35796
2006 UE_{231}	2008 03 16.2	11 45.21	+05 49.0	21.8	−0.92	+	7.1	1.4/14.9	21872
2000 SO_{42}	2008 03 16.2	11 45.23	+02 44.8	19.7	−0.92	+11.1		0.4/15.9	35767
2005 LL_{42}	2008 03 16.2	11 45.23	+07 04.3	20.2	−0.95	+	6.5	1.8/14.5	33444
2006 TD_{90}	2008 03 16.2	11 45.23	+02 38.9	20.2	−0.88	+	4.3	0.4/16.0	35966
2006 ST_{85}	2008 03 16.2	11 45.26	+01 37.6	19.9	−0.91	+	5.2	0.0/16.3	35953
2006 SO_{70}	2008 03 16.2	11 45.26	+05 27.8	21.3	−0.92	+	5.0	1.2/15.1	10013
2006 UF_{14}	2008 03 16.3	11 45.21	+08 51.1	21.2	−0.81	+	4.6	2.1/14.0	22846
1999 RG_{42}	2008 03 16.3	11 45.25	+09 37.2	20.4	−0.72	+	4.6	2.0/13.6	14588
2005 LB_{21}	2008 03 16.3	11 45.28	+03 26.5	20.7	−0.96	+	7.6	0.6/15.7	87682
2003 YU_{126}	2008 03 16.3	11 45.29	+20 59.8	20.0	−1.06	+	4.3	6.7/10.3	35870
2002 TK_{17}	2008 03 16.3	11 45.33	−01 34.0	21.1	−0.88	+	7.1	1.0/17.4	12821
2001 ED_{21}	2008 03 16.3	11 45.35	−04 36.3	18.8	−0.80	+	8.9	2.9/18.5	35775
2005 RD_{26}	2008 03 16.3	11 45.35	+01 21.5	20.2	−0.81	+	4.8	0.1/16.4	35922
2005 OD_{24}	2008 03 16.3	11 45.36	−03 37.1	20.3	−0.82	+	6.2	1.7/18.1	35914
2003 JX_{10}	2008 03 16.3	11 45.36	+20 38.2	20.5	−0.89	+	1.8	5.5/10.3	35850
2001 TJ_{13}	2008 03 16.3	11 45.39	−15 35.6	18.9	−0.89	+19.9		7.3/23.6	35791
2002 TY_{144}	2008 03 16.3	11 45.43	+13 45.3	21.9	−0.89	+	6.1	3.6/12.4	14675
2006 UW_{249}	2008 03 16.3	11 45.45	+00 32.8	22.4	−1.02	+	7.0	0.4/16.7	12527

2006 TW_{76}	2008 03 16.3	11 45.45	−10 07.5	20.6	−0.86	+ 5.2	3.7/20.2	35966
2001 QW_{82}	2008 03 16.3	11 45.46	−03 42.9	21.2	−0.82	+ 9.7	1.5/18.2	35781
2001 TG_{82}	2008 03 16.3	11 45.47	−04 59.1	21.0	−0.90	+ 4.9	1.9/18.4	35791
2006 UB_{31}	2008 03 16.3	11 45.47	+00 08.6	19.9	−0.93	+ 6.6	0.6/16.8	34995
2006 VQ_{53}	2008 03 16.3	11 45.47	−03 43.1	20.5	−0.87	+ 4.5	1.8/18.0	10509
2006 WN_{106}	2008 03 16.3	11 45.47	+10 07.5	21.5	−0.96	+ 6.0	2.9/13.6	12628
1999 RP_{203}	2008 03 16.3	11 45.47	−15 17.9	20.9	−0.68	+ 6.1	3.9/22.4	97350
2003 WW_{21}	2008 03 16.3	11 45.49	+49 04.3	20.3	−1.50	− 5.4	19.6/03.5	87598
2006 RP_{35}	2008 03 16.3	11 45.49	+06 30.3	21.5	−0.97	+ 6.1	1.6/14.8	16348
2002 TN_{352}	2008 03 16.3	11 45.50	−04 26.2	21.3	−0.97	+ 7.3	2.3/18.3	35832
2002 CZ_{18}	2008 03 16.3	11 45.54	−02 03.6	18.8	−0.83	+ 2.2	1.3/17.5	35805
2001 TM_{126}	2008 03 16.3	11 45.56	+00 51.3	20.2	−0.82	+ 5.7	0.2/16.6	35792
2001 UD_{172}	2008 03 16.3	11 45.57	+10 30.6	20.3	−0.88	+ 3.9	2.9/13.6	34703
2005 UU	2008 03 16.3	11 45.58	+01 33.3	20.6	−0.73	+ 5.2	0.0/16.4	18135
2005 NL_{62}	2008 03 16.3	11 45.58	−07 50.6	20.4	−0.97	+ 4.2	3.3/19.2	90217
2004 FT_{63}	2008 03 16.3	11 45.62	+01 51.5	19.1	−0.78	+10.9	0.1/16.3	35885
2002 PX_{125}	2008 03 16.3	11 45.63	+00 59.1	20.3	−0.97	+ 5.1	0.2/16.6	33349
2004 VN_{16}	2008 03 16.3	11 45.67	+48 42.2	19.6	−1.90	− 6.5	22.0/02.6	02224
2005 TV_{88}	2008 03 16.4	11 45.58	+01 48.6	20.2	−0.73	+ 9.2	0.1/16.3	35931
2005 EN_{324}	2008 03 16.4	11 45.58	+04 53.1	19.6	−1.10	+ 4.9	1.4/15.4	35901
2006 SR_{218}	2008 03 16.4	11 45.59	−06 47.4	21.2	−0.99	+ 6.5	2.9/19.1	12933
2005 CO_7	2008 03 16.4	11 45.61	−29 03.1	18.8	−0.93	+11.7	13.2/29.2	35899
2005 SX_{24}	2008 03 16.4	11 45.62	+14 26.2	21.9	−0.99	+ 2.3	3.7/12.6	33458
2002 CU_{70}	2008 03 16.4	11 45.65	−03 12.2	19.7	−0.80	+ 3.2	1.5/17.9	35806
2003 HT_{17}	2008 03 16.4	11 45.66	−06 45.6	20.5	−0.69	+ 8.1	2.5/19.5	35849
2006 VJ_{40}	2008 03 16.4	11 45.67	+00 07.9	20.7	−0.83	+ 6.2	0.5/17.0	35982
2006 WP_{62}	2008 03 16.4	11 45.67	+18 26.3	20.5	−0.87	+ 2.4	5.1/11.2	22860
2003 GY_{54}	2008 03 16.4	11 45.68	+02 23.2	20.3	−0.71	+ 6.1	0.2/16.1	35849
2002 VM_{42}	2008 03 16.4	11 45.70	+00 01.3	21.1	−0.88	+ 6.3	0.5/16.9	35834
2005 SS_{123}	2008 03 16.4	11 45.71	−04 43.6	21.1	−0.75	+ 5.7	1.7/18.6	35926
2005 NH_{52}	2008 03 16.4	11 45.74	−04 09.2	19.5	−1.07	+ 4.0	2.5/18.1	35911
2002 TF_{190}	2008 03 16.4	11 45.75	+09 32.2	21.1	−0.90	+ 6.7	2.5/13.8	35829
2006 ST_{358}	2008 03 16.4	11 45.78	+02 55.3	21.7	−0.90	+ 7.2	0.4/16.0	12936
2005 QM_8	2008 03 16.4	11 45.79	+00 14.4	19.6	−0.93	+ 6.9	0.5/16.9	97790
2001 OW_{49}	2008 03 16.4	11 45.79	−06 05.8	21.5	−0.84	+ 5.4	2.1/18.9	35778
2002 DV_8	2008 03 16.4	11 45.80	+02 26.6	18.7	−1.14	− 2.4	0.3/16.2	35808
2004 RR_{218}	2008 03 16.4	11 45.81	−24 14.0	21.1	−0.74	+ 6.3	6.5/25.8	76502
2002 RU_{116}	2008 03 16.4	11 45.83	−05 41.3	20.8	−0.98	+ 5.1	2.3/18.7	35821
2005 SD_{77}	2008 03 16.4	11 45.84	+06 57.6	20.4	−0.84	+ 2.5	1.6/14.8	34876
2006 UC_{267}	2008 03 16.4	11 45.86	−02 36.1	21.0	−0.88	+ 4.9	1.3/17.8	14806
2002 AK_{182}	2008 03 16.4	11 45.86	+23 27.2	19.9	−0.78	+ 5.5	6.7/08.4	35804
2004 GH_9	2008 03 16.4	11 45.89	−09 01.6	19.8	−0.79	+ 9.3	3.5/20.3	35887
2002 QU_{54}	2008 03 16.4	11 45.89	+05 47.7	21.4	−0.93	+ 6.7	1.3/15.1	12811
2002 VS_{29}	2008 03 16.4	11 45.93	−03 33.4	20.0	−0.87	+ 6.0	1.6/18.1	35834
2000 SL_{294}	2008 03 16.4	11 45.93	−17 18.7	21.0	−0.75	+ 4.8	4.7/23.0	97404
2006 RL_{39}	2008 03 16.4	11 45.94	−05 03.6	20.6	−0.95	+ 8.0	2.4/18.7	35947
2003 ML_{10}	2008 03 16.4	11 45.95	−10 54.5	18.8	−0.87	+22.5	5.3/21.7	35850
2006 UK_{229}	2008 03 16.4	11 45.99	−03 23.9	20.8	−0.75	+ 6.0	1.3/18.2	14806
2004 PD_{58}	2008 03 16.4	11 45.99	−04 54.4	19.7	−0.75	+ 4.4	1.8/18.6	35894
2004 HA_{16}	2008 03 16.5	11 45.95	+27 46.1	18.6	−0.77	+ 6.9	11.1/05.7	35889
2003 GZ_{39}	2008 03 16.5	11 45.97	+12 03.4	19.7	−0.81	+ 4.7	3.6/13.0	35849
2005 TB_{167}	2008 03 16.5	11 46.00	−05 43.2	20.5	−0.72	+ 5.8	1.9/19.0	35932
2006 TA_{90}	2008 03 16.5	11 46.02	−08 55.7	20.2	−0.85	+ 6.6	3.5/20.1	14800
2002 QW_{76}	2008 03 16.5	11 46.04	+04 38.2	21.2	−0.98	+ 4.4	1.1/15.6	08330
2006 QY_{42}	2008 03 16.5	11 46.06	+00 28.4	20.5	−0.99	+ 4.8	8.6/06.0	33476
2006 VD_{103}	2008 03 16.5	11 46.08	−05 06.9	20.9	−0.86	+ 5.0	2.0/18.7	35037
1999 UE_{38}	2008 03 16.5	11 46.11	−02 16.8	20.8	−0.94	+ 7.4	1.5/17.8	22372
2002 VL_{46}	2008 03 16.5	11 46.13	+24 55.5	20.8	−0.99	+ 3.5	7.4/09.0	12833
2002 SB_{23}	2008 03 16.5	11 46.14	+02 48.6	20.9	−0.88	+ 7.0	0.4/16.1	14671
2002 CZ_{127}	2008 03 16.5	11 46.17	−19 01.9	20.4	−0.93	+ 0.9	6.6/22.8	85438
2005 UT_{155}	2008 03 16.5	11 46.17	+17 36.4	20.9	−0.76	+ 5.0	4.1/10.9	35934
2006 VB_{108}	2008 03 16.5	11 46.18	+05 27.0	22.2	−1.00	+ 5.4	1.3/15.3	12581
2006 RA_8	2008 03 16.5	11 46.19	−01 39.8	19.4	−1.06	+ 3.9	1.3/17.5	35945
2004 CN_{15}	2008 03 16.5	11 46.20	+04 04.6	19.6	−0.92	+ 7.1	1.0/15.7	35876
2003 UH_{175}	2008 03 16.5	11 46.21	+02 53.5	19.6	−1.04	+ 4.9	0.6/16.1	35858
2002 CG_{233}	2008 03 16.5	11 46.22	+03 30.1	18.4	−0.66	+ 8.0	0.7/15.8	35807
2006 VQ_{57}	2008 03 16.5	11 46.23	+01 22.6	21.7	−0.90	+ 6.2	0.0/16.6	12973
2002 EW_{152}	2008 03 16.5	11 46.24	+01 21.0	21.2	−0.74	+ 4.5	0.0/16.6	85473
2005 ON_9	2008 03 16.5	11 46.26	+05 43.0	19.7	−0.92	+ 5.2	1.5/15.2	35913
2003 FC_{36}	2008 03 16.5	11 46.28	−00 47.7	20.3	−0.72	+ 7.5	0.7/17.4	35847
1999 TJ_{261}	2008 03 16.5	11 46.33	−00 57.4	20.9	−0.94	+ 6.9	0.8/17.4	07799
2006 SY_{274}	2008 03 16.5	11 46.34	+10 16.8	20.2	−0.98	+ 4.7	2.9/13.9	35957
2006 RV	2008 03 16.5	11 46.36	+07 01.6	20.5	−0.85	+ 4.7	1.6/14.8	33480
2006 UN_{87}	2008 03 16.5	11 46.37	+02 22.1	21.5	−0.92	+ 5.7	0.3/16.3	28288
2001 VL_{46}	2008 03 16.5	11 46.37	−20 42.3	18.0	−0.82	+ 4.0	7.7/24.5	35798
2005 NZ_{68}	2008 03 16.5	11 46.38	+14 46.1	21.7	−0.86	+ 5.7	3.8/12.1	14741
2003 AR_{20}	2008 03 16.6	11 46.30	+05 33.7	20.0	−0.89	+ 4.5	1.2/15.3	33373
2006 VT_{64}	2008 03 16.6	11 46.31	+02 46.0	21.4	−0.86	+ 5.7	0.4/16.2	12975
2005 NW_1	2008 03 16.6	11 46.32	−17 28.4	21.6	−0.93	+ 3.6	5.7/22.5	14739
2006 UB_{214}	2008 03 16.6	11 46.34	−07 11.2	20.1	−0.92	+ 6.1	3.2/19.4	35976
2005 QZ_{42}	2008 03 16.6	11 46.34	+04 35.5	20.1	−0.81	+ 6.2	0.9/15.6	35917
2002 DU_{10}	2008 03 16.6	11 46.35	+04 38.0	19.3	−1.11	− 0.8	1.0/15.8	35809
2005 SY_{193}	2008 03 16.6	11 46.36	−05 11.3	20.5	−0.75	+ 6.0	1.8/18.9	97835
2005 QQ_{180}	2008 03 16.6	11 46.37	+04 06.3	21.0	−0.82	+ 4.2	0.7/15.8	33456
2006 SU_{83}	2008 03 16.6	11 46.39	+03 03.5	21.1	−0.91	+ 6.4	0.5/16.1	15937
2002 CC_{295}	2008 03 16.6	11 46.47	−07 45.3	19.1	−0.65	+14.5	3.0/20.5	35808
2002 NO_{22}	2008 03 16.6	11 46.47	−06 37.0	20.8	−1.02	+ 5.5	2.9/19.1	35812
2003 AJ_{53}	2008 03 16.6	11 46.48	+10 14.2	19.9	−0.85	+ 5.2	2.9/13.8	35842
2001 OD_{16}	2008 03 16.6	11 46.53	+16 04.4	20.2	−0.88	+ 3.8	4.2/12.0	35778
2001 XK_{124}	2008 03 16.6	11 46.55	−01 10.8	20.2	−0.79	+ 5.8	0.8/17.5	35800
2006 SC_{333}	2008 03 16.6	11 46.59	+04 38.7	21.8	−0.95	+ 5.6	1.1/15.7	11286
2008 EY_4	2008 03 16.6	11 46.59	−20 25.5	18.2	−0.90	+ 2.3	9.5/23.4	35409
2002 QL_{63}	2008 03 16.6	11 46.60	+02 54.2	20.8	−0.95	+ 5.4	0.5/16.2	12811
2005 MR_{40}	2008 03 16.6	11 46.61	−09 01.0	20.6	−0.91	+ 5.8	3.6/20.0	12892
2000 ET_{15}	2008 03 16.6	11 46.62	+00 35.7	20.0	−0.63	+ 4.7	0.2/17.0	35762
2006 RB_{90}	2008 03 16.6	11 46.62	−03 34.0	20.3	−0.80	+ 8.3	1.8/18.4	34947
2002 QT_{43}	2008 03 16.6	11 46.64	+04 11.2	21.2	−1.00	+ 4.4	0.9/15.9	35371
2002 RO_{157}	2008 03 16.6	11 46.65	−01 49.9	21.3	−0.93	+ 6.9	1.1/17.7	10904
2008 CW_{70}	2008 03 16.6	11 46.66	+16 57.1	19.4	−1.01	+ 1.2	6.4/12.3	35336
2001 XP_{241}	2008 03 16.6	11 46.66	+12 48.8	21.0	−0.83	+ 4.4	3.5/13.0	35801
2006 QL_{129}	2008 03 16.6	11 46.67	−01 22.6	21.5	−1.04	+ 5.1	0.9/17.5	11200
2006 UY_{321}	2008 03 16.6	11 46.69	+01 00.6	23.0	−0.94	+ 6.4	8.7/06.0	12534

2004 DM_{56}	2008 03 16.6	11 46.71	+00 56.6	20.4	−0.88	+	7.1	10.4/06.0	33416
2006 VL_{66}	2008 03 16.6	11 46.73	−05 12.1	21.0	−0.91	+	7.7	2.2/18.9	35032
2005 HF_{6}	2008 03 16.6	11 46.74	+03 26.1	21.0	−0.80	+	6.6	0.5/16.0	35904
2006 RA_{12}	2008 03 16.6	11 46.74	+01 05.6	20.5	−0.91	+	6.8	9.0/06.0	35946
2001 UY_{30}	2008 03 16.6	11 46.75	+12 16.2	19.7	−0.91	+	2.9	3.4/13.4	35794
2002 PG_{79}	2008 03 16.7	11 46.68	+07 57.2	20.2	−1.00	+	4.7	2.3/14.7	35814
2006 WR_{101}	2008 03 16.7	11 46.69	+04 28.9	20.5	−0.94	+	7.8	1.0/15.7	12995
2005 QN_{177}	2008 03 16.7	11 46.69	−02 57.4	20.9	−0.83	+	4.0	1.3/18.1	35921
2005 NZ_{16}	2008 03 16.7	11 46.70	+11 17.8	19.5	−0.90	+	9.2	4.1/13.2	34839
2002 YZ_{11}	2008 03 16.7	11 46.73	−33 55.8	20.3	−1.11	+	0.9	9.3/28.3	18033
2006 SV_{365}	2008 03 16.7	11 46.73	+04 57.3	20.6	−0.90	+	5.4	1.2/15.6	35960
2004 RO_{36}	2008 03 16.7	11 46.75	+05 08.5	19.3	−0.82	+	2.6	1.0/15.6	35895
2005 WC_{45}	2008 03 16.7	11 46.75	+00 21.9	20.3	−0.62	+	4.1	0.3/17.1	35938
2002 EP_{60}	2008 03 16.7	11 46.76	−03 18.8	19.8	−0.76	+	3.7	1.4/18.2	35809
2006 SA_{183}	2008 03 16.7	11 46.76	+01 00.5	22.5	−0.94	+	6.5	8.9/06.0	26201
2005 SM_{98}	2008 03 16.7	11 46.77	−01 59.5	21.6	−0.75	+	3.4	0.9/17.8	12907
2005 NZ_{82}	2008 03 16.7	11 46.79	+14 13.5	19.7	−1.00	+	6.3	4.9/12.5	34841
2001 TT_{176}	2008 03 16.7	11 46.79	−01 45.5	21.4	−0.85	+	5.8	0.9/17.8	97485
2006 TR_{30}	2008 03 16.7	11 46.80	+03 59.6	21.5	−0.97	+	5.5	0.8/15.9	12939
2001 QF_{115}	2008 03 16.7	11 46.85	−09 36.4	21.0	−0.86	+	3.9	3.0/20.2	12208
2006 QF_{33}	2008 03 16.7	11 46.85	−36 40.0	19.1	−1.35	−	0.2	16.6/28.5	11188
2006 VW_{67}	2008 03 16.7	11 46.88	+10 42.1	22.1	−0.87	+	4.8	2.6/13.8	22856
2006 TG_{52}	2008 03 16.7	11 46.89	+07 36.6	20.5	−0.87	+	5.2	2.0/14.8	34985
2002 QQ_{80}	2008 03 16.7	11 46.90	+05 43.0	19.6	−0.94	+	6.0	1.7/15.4	10894
2003 WW_{164}	2008 03 16.7	11 46.91	−01 08.1	20.6	−0.99	+	6.9	1.0/17.6	11007
2006 SS_{1}	2008 03 16.7	11 46.93	+00 06.9	22.4	−0.97	+	6.2	0.4/17.2	11228
2003 BL_{13}	2008 03 16.7	11 46.94	−10 54.8	20.0	−0.83	+	6.5	4.0/21.0	22728
2006 SR_{358}	2008 03 16.7	11 46.95	+09 41.1	21.3	−0.97	+	4.2	2.9/14.3	34976
2002 RD_{217}	2008 03 16.7	11 46.96	−00 59.9	21.2	−0.99	+	5.8	0.9/17.5	08377
2006 WP_{80}	2008 03 16.7	11 46.97	+02 01.4	20.4	−0.86	+	4.8	0.2/16.6	33533
2006 WH_{34}	2008 03 16.7	11 46.97	+00 20.2	21.2	−0.81	+	6.6	0.3/17.1	12990
2006 WA_{90}	2008 03 16.7	11 46.98	+10 39.7	20.1	−0.80	+	5.8	2.8/13.6	35050
2006 YT_{1}	2008 03 16.7	11 46.99	−20 30.9	20.9	−0.81	+	2.9	5.8/24.0	14492
2005 SC_{33}	2008 03 16.7	11 47.00	+01 01.6	20.5	−0.69	+	6.9	6.8/26.0	35923
2002 QL_{46}	2008 03 16.7	11 47.04	+11 06.0	21.4	−0.94	+	6.0	3.1/13.7	35817
2006 WR_{79}	2008 03 16.7	11 47.05	+02 49.9	21.1	−0.99	+	5.5	0.5/16.3	14813
2006 US_{209}	2008 03 16.7	11 47.09	+11 44.8	20.1	−0.99	+	2.7	3.3/13.8	35976
2006 TP_{94}	2008 03 16.7	11 47.12	+10 57.9	20.7	−0.89	+	4.7	3.0/13.8	16357
2000 SX_{257}	2008 03 16.8	11 47.03	+11 36.8	19.6	−0.93	+	0.8	3.0/13.9	35769
2001 TN_{13}	2008 03 16.8	11 47.04	−20 58.7	19.6	−0.98	+16.3		9.0/25.9	46699
2002 RT_{35}	2008 03 16.8	11 47.06	−08 19.5	19.8	−1.02	+	4.6	3.7/19.7	35820
2006 QB_{118}	2008 03 16.8	11 47.07	+02 35.0	20.6	−1.01	+	4.7	0.4/16.5	09735
2006 RG_{80}	2008 03 16.8	11 47.10	+03 31.9	21.5	−0.95	+	5.1	0.7/16.2	14785
2001 UA_{27}	2008 03 16.8	11 47.10	−10 33.2	20.8	−0.81	+	5.7	3.4/20.8	12774
2001 ST_{173}	2008 03 16.8	11 47.11	−03 53.2	20.2	−0.74	+11.7		1.5/18.8	34697
2006 VZ_{120}	2008 03 16.8	11 47.13	+07 29.6	19.4	−0.90	+	4.7	2.3/14.9	35985
2005 SF_{289}	2008 03 16.8	11 47.13	+03 17.3	21.4	−0.71	+	4.9	0.5/16.2	24040
2005 SX_{32}	2008 03 16.8	11 47.13	+03 33.1	20.9	−0.85	+	7.4	0.7/16.1	21827
2004 RP_{341}	2008 03 16.8	11 47.16	+02 52.7	20.6	−0.73	+	5.2	0.4/16.3	95455
2006 UL_{45}	2008 03 16.8	11 47.16	+07 54.0	21.3	−0.86	+	5.1	1.9/14.7	34997
2006 VX_{41}	2008 03 16.8	11 47.17	+02 51.5	21.4	−0.77	+	5.5	0.4/16.3	12971
2005 SR_{235}	2008 03 16.8	11 47.19	−12 51.9	20.2	−0.64	+	6.6	3.6/22.1	97841
2003 BM_{2}	2008 03 16.8	11 47.20	−12 17.0	20.4	−0.90	+	3.9	3.8/21.2	22728
2004 CK_{84}	2008 03 16.8	11 47.22	+08 51.9	19.9	−0.85	+	8.7	2.9/14.2	34787
2005 UE_{85}	2008 03 16.8	11 47.23	−04 38.8	20.7	−0.73	+	6.4	1.7/18.9	35933
2004 EL_{62}	2008 03 16.8	11 47.24	+09 11.4	19.9	−1.53	−	5.8	3.2/15.5	34792
2008 CZ_{120}	2008 03 16.8	11 47.25	+14 30.6	19.8	−0.93	+	6.3	5.2/12.5	36034
2006 TT_{45}	2008 03 16.8	11 47.25	+00 11.0	21.0	−0.97	+	6.8	0.4/17.2	34984
2005 QM_{10}	2008 03 16.8	11 47.28	+02 39.2	20.3	−0.96	+	6.6	0.5/16.4	35915
2006 RA_{10}	2008 03 16.8	11 47.28	−08 02.2	20.5	−0.93	+	8.5	3.2/20.1	12923
4150 T-3	2008 03 16.8	11 47.29	+09 57.9	21.6	−1.00	+	4.5	2.8/14.3	14840
2002 AJ_{85}	2008 03 16.8	11 47.29	−11 50.4	19.3	−0.75	+	5.4	4.0/21.4	35804
2005 TO_{101}	2008 03 16.8	11 47.30	+16 27.2	20.3	−0.80	+	4.2	4.1/11.8	35931
2004 BZ_{100}	2008 03 16.8	11 47.36	+04 01.9	20.4	−0.91	+	6.7	1.1/16.0	16260
2005 UC_{109}	2008 03 16.8	11 47.38	+03 48.3	19.5	−0.71	+	7.5	0.7/16.0	35934
2005 SZ_{125}	2008 03 16.8	11 47.39	+12 43.3	20.3	−0.78	+	3.5	3.0/13.2	35926
2000 RF_{81}	2008 03 16.8	11 47.40	−19 55.4	20.4	−0.91	+	3.0	6.2/23.4	16143
2006 WL_{79}	2008 03 16.8	11 47.40	−28 15.8	20.3	−0.81	+	9.5	8.7/29.2	14813
2006 RV_{26}	2008 03 16.8	11 47.41	+03 09.8	21.5	−0.96	+	5.4	0.6/16.3	11210
2006 SN_{301}	2008 03 16.8	11 47.42	+20 27.2	20.3	−0.88	+	6.3	5.9/10.3	35958
2236 T-2	2008 03 16.8	11 47.44	+01 20.1	21.0	−0.89	+	4.9	7.4/06.0	13026
2002 TA_{165}	2008 03 16.8	11 47.47	+12 27.5	21.3	−0.91	+	5.7	3.4/13.3	35828
2002 OC_{22}	2008 03 16.9	11 47.40	+03 33.0	21.6	−0.96	+	6.7	0.7/16.2	12807
2002 TN_{179}	2008 03 16.9	11 47.42	−13 36.7	20.2	−0.94	+	4.8	4.6/21.6	30157
2000 SA_{94}	2008 03 16.9	11 47.43	−09 44.7	19.4	−0.83	+	3.4	3.3/20.4	35768
2006 VS_{134}	2008 03 16.9	11 47.43	+11 59.4	21.0	−0.88	+	4.8	3.0/13.5	16366
2006 SB_{20}	2008 03 16.9	11 47.47	−00 59.7	21.8	−0.98	+	5.7	0.8/17.6	35950
2004 GN_{36}	2008 03 16.9	11 47.49	+18 26.6	19.1	−1.15	−	1.5	7.4/12.4	34800
2001 TO_{17}	2008 03 16.9	11 47.49	−02 39.8	20.8	−0.89	+	3.4	1.2/18.1	30473
2006 QN_{59}	2008 03 16.9	11 47.50	+01 48.1	20.6	−0.94	+	7.7	9.2/06.0	35943
2004 JU_{24}	2008 03 16.9	11 47.51	−15 54.0	20.3	−0.85	+	6.2	5.5/22.7	89568
2006 UU_{70}	2008 03 16.9	11 47.52	+09 02.4	21.3	−0.90	+	6.9	2.4/14.4	35971
2005 TU_{19}	2008 03 16.9	11 47.53	−00 49.6	20.1	−0.86	+	5.9	0.8/17.6	35930
2006 SB_{215}	2008 03 16.9	11 47.54	−10 18.8	19.6	−0.82	+	8.3	3.7/21.1	14793
2006 UN_{327}	2008 03 16.9	11 47.54	+07 11.0	19.7	−0.78	+	5.5	1.9/15.0	33526
2002 QS_{44}	2008 03 16.9	11 47.56	−02 34.2	20.3	−1.01	+	3.4	1.3/18.1	35817
2006 WS_{10}	2008 03 16.9	11 47.56	+21 53.2	20.3	−0.93	+	2.9	6.0/10.4	22859
2006 UH_{203}	2008 03 16.9	11 47.57	+12 10.1	20.5	−0.96	+	5.8	3.7/13.5	35975
2006 SP_{4}	2008 03 16.9	11 47.57	+09 58.9	19.7	−0.94	+	3.5	2.7/14.3	35949
2005 SX_{20}	2008 03 16.9	11 47.59	−03 56.1	19.8	−0.69	+	8.2	1.4/18.9	35923
2001 UX	2008 03 16.9	11 47.63	+35 09.8	19.5	−1.71	−	3.6	15.2/08.4	35794
2001 TX_{228}	2008 03 16.9	11 47.64	−17 18.7	21.1	−0.85	+	4.5	5.1/23.1	12773
2006 UV_{142}	2008 03 16.9	11 47.65	−04 13.1	21.1	−0.87	+	4.8	1.8/18.7	26222
1998 RW_{10}	2008 03 16.9	11 47.65	+02 36.7	19.0	−0.85	+	9.2	0.5/16.5	35750
2001 ST_{13}	2008 03 16.9	11 47.66	+02 00.3	21.6	−0.85	+	3.8	0.2/16.8	48083
2004 QN_{18}	2008 03 16.9	11 47.69	+27 40.8	20.9	−0.79	+	4.0	6.2/07.3	35895
2004 BU_{67}	2008 03 16.9	11 47.70	+10 14.9	20.5	−0.88	+	8.3	3.4/13.9	34781
2000 WR_{45}	2008 03 16.9	11 47.71	−20 35.3	21.6	−0.71	+	5.5	5.0/25.0	07891
2006 XY_{21}	2008 03 16.9	11 47.71	+14 31.5	19.9	−0.80	+	4.7	3.9/12.6	35991
2006 VZ_{57}	2008 03 16.9	11 47.72	+09 19.3	20.5	−0.83	+	5.4	2.6/14.3	35982
2005 QG_{173}	2008 03 16.9	11 47.73	−04 53.4	20.7	−0.69	+	6.3	1.7/19.2	35921
2005 NM_{33}	2008 03 16.9	11 47.73	−11 10.1	21.7	−0.84	+	4.0	3.4/21.0	86893

2005 PC_{1}	2008 03 16.9	11 47.73	+07 01.6	19.4	−0.96	+ 5.7	2.2/15.2	35914
2001 YM_{80}	2008 03 16.9	11 47.73	−19 22.4	18.5	−0.83	+ 3.0	7.4/24.0	35802
2000 TT_{21}	2008 03 16.9	11 47.78	−06 05.6	19.6	−0.70	+ 7.8	2.1/19.7	35770
2003 WT_{95}	2008 03 16.9	11 47.82	+01 54.9	21.1	−1.01	+ 6.8	0.2/16.8	35862
2004 JN_{44}	2008 03 16.9	11 47.82	−12 48.0	18.8	−0.72	+10.0	5.6/22.4	34807
2005 QB_{106}	2008 03 16.9	11 47.83	+11 51.4	21.4	−0.75	+ 7.4	2.7/13.2	97798
2006 UV_{262}	2008 03 16.9	11 47.83	+17 18.9	21.3	−0.95	+ 6.5	5.0/11.6	35977
2004 CC_{45}	2008 03 16.9	11 47.84	+11 07.4	20.9	−0.98	+ 4.1	3.8/14.0	35877
2001 SV_{62}	2008 03 17.0	11 47.76	+03 49.0	20.2	−0.83	+ 3.9	0.6/16.2	35787
2006 UG_{43}	2008 03 17.0	11 47.77	+13 25.4	20.6	−0.90	+ 3.8	3.6/13.3	34996
2006 QS_{123}	2008 03 17.0	11 47.77	+02 59.6	21.8	−0.83	+ 7.2	0.4/16.4	33479
1999 WM_{25}	2008 03 17.0	11 47.78	−01 30.9	21.9	−0.95	+ 6.7	1.0/17.9	22373
2006 UE_{3}	2008 03 17.0	11 47.79	−03 08.8	20.1	−0.81	+ 7.9	1.4/18.6	35968
2005 RY_{45}	2008 03 17.0	11 47.83	+17 30.4	20.4	−0.81	+ 3.6	4.8/11.6	34865
2004 HU_{33}	2008 03 17.0	11 47.83	+27 56.1	19.9	−1.03	+ 2.8	10.0/07.7	34803
2002 VC_{84}	2008 03 17.0	11 47.86	−12 42.5	19.5	−0.84	+ 7.4	4.1/22.0	35835
2006 PE_{12}	2008 03 17.0	11 47.88	−01 41.9	20.4	−0.97	+ 6.8	1.1/18.0	11178
2004 GB_{61}	2008 03 17.0	11 47.89	−05 45.4	20.2	−0.80	+ 8.1	2.2/19.5	35889
2006 VD_{31}	2008 03 17.0	11 47.89	−01 01.4	21.7	−0.88	+ 5.3	0.7/17.8	12969
2005 NG_{87}	2008 03 17.0	11 47.93	+22 13.3	22.0	−0.90	+ 4.5	5.6/09.9	86927
2001 QJ_{153}	2008 03 17.0	11 47.94	−16 34.7	22.7	−0.85	+ 3.5	4.1/22.8	30460
2003 BP_{8}	2008 03 17.0	11 47.95	+07 59.1	20.1	−0.80	+ 7.5	2.0/14.7	35844
4245 P-L	2008 03 17.0	11 47.96	+00 26.9	21.6	−0.97	+ 5.6	0.3/17.3	13025
2004 BM_{22}	2008 03 17.0	11 47.98	+12 37.4	19.8	−0.78	+ 7.8	5.2/13.0	35873
2005 NR_{122}	2008 03 17.0	11 47.99	+04 42.4	19.5	−1.04	+ 3.9	1.3/16.1	34843
2000 DS_{11}	2008 03 17.0	11 48.01	+01 30.3	19.6	−0.82	+ 8.5	0.1/17.0	35761
2005 SG_{170}	2008 03 17.0	11 48.04	−02 22.7	20.8	−0.84	+ 4.8	1.1/18.2	34884
2001 MX_{7}	2008 03 17.0	11 48.04	+48 48.7	20.1	−1.30	+ 7.1	19.9/02.0	48036
2002 TF_{187}	2008 03 17.0	11 48.04	−04 20.9	21.9	−0.92	+ 6.3	1.8/18.9	34733
2008 EA_{39}	2008 03 17.0	11 48.07	+09 13.1	19.9	−0.72	+ 5.8	2.3/14.3	35414
2005 JT_{15}	2008 03 17.0	11 48.07	+08 02.9	18.8	−0.99	+ 5.1	3.1/15.0	35904
2006 VP_{48}	2008 03 17.0	11 48.08	+11 24.8	19.4	−0.78	+ 9.0	3.2/13.4	35030
2002 UV_{59}	2008 03 17.0	11 48.08	+16 07.9	21.1	−0.95	+ 6.0	4.9/12.1	12831
2001 WW_{41}	2008 03 17.0	11 48.09	+15 07.0	21.3	−0.95	+ 3.2	3.9/12.8	94301
2001 QT_{254}	2008 03 17.0	11 48.09	+06 57.5	20.1	−0.87	+ 6.5	1.9/15.2	33320
2005 SW_{189}	2008 03 17.0	11 48.09	−07 09.2	20.9	−0.83	+ 8.2	2.6/20.0	95908
2004 QS_{20}	2008 03 17.0	11 48.09	−23 37.2	19.5	−0.80	+ 2.5	6.5/25.2	35895
2004 FF_{142}	2008 03 17.0	11 48.11	+08 45.8	19.6	−1.04	+ 2.1	2.7/15.0	35887
2001 TS_{45}	2008 03 17.0	11 48.12	+48 50.5	19.3	−1.33	+ 2.1	19.8/02.0	35791
1998 UR_{18}	2008 03 17.0	11 48.16	−09 01.5	19.7	−0.88	+ 6.0	3.2/20.5	35751
2000 TM_{34}	2008 03 17.0	11 48.16	+04 35.0	20.9	−0.73	+ 5.2	0.8/16.0	12743
2004 BW_{4}	2008 03 17.0	11 48.17	+02 14.7	20.1	−0.98	+ 5.2	0.4/16.8	11017
2006 VY_{3}	2008 03 17.0	11 48.18	+12 08.7	20.6	−0.96	+ 3.2	3.7/13.8	35980
2004 HU_{48}	2008 03 17.1	11 48.13	−10 12.7	18.9	−0.88	+ 3.9	4.7/20.7	35890
2005 UJ_{139}	2008 03 17.1	11 48.15	−12 21.7	20.7	−0.72	+ 4.8	3.3/21.8	97903
2004 BC_{93}	2008 03 17.1	11 48.16	−11 23.3	19.1	−0.78	+ 9.0	5.5/21.8	35875
2004 PO_{3}	2008 03 17.1	11 48.16	−06 11.3	20.2	−0.81	+ 3.0	2.1/19.4	70373
2006 RV_{57}	2008 03 17.1	11 48.17	+04 37.3	20.1	−1.06	+ 3.1	1.2/16.2	35948
2004 HC_{28}	2008 03 17.1	11 48.17	+22 06.5	19.9	−0.99	+ 2.7	7.6/10.4	35890
2005 SE_{103}	2008 03 17.1	11 48.18	−05 00.9	21.7	−0.78	+ 7.6	1.7/19.3	21831
2005 QS_{85}	2008 03 17.1	11 48.20	−10 19.3	20.6	−0.69	+ 5.3	2.6/21.1	97797
2006 SJ_{188}	2008 03 17.1	11 48.22	+07 52.6	20.3	−1.01	+ 2.5	2.4/15.3	35956
2002 PK_{135}	2008 03 17.1	11 48.23	+02 18.9	20.6	−0.96	+ 7.6	0.4/16.8	10888
2005 JF_{91}	2008 03 17.1	11 48.23	+06 45.3	20.0	−1.05	+ 5.5	2.1/15.4	33441
2002 RA_{229}	2008 03 17.1	11 48.23	+12 59.3	21.4	−0.94	+ 6.3	3.9/13.3	35823
2006 RX_{92}	2008 03 17.1	11 48.24	−00 34.6	20.6	−0.93	+ 7.1	0.7/17.7	34948
2006 SK_{173}	2008 03 17.1	11 48.25	−01 40.2	20.1	−0.92	+ 6.8	1.2/18.1	12442
2006 WP_{186}	2008 03 17.1	11 48.26	+15 07.2	20.0	−0.99	+ 6.4	4.9/12.6	35990
2005 QJ_{6}	2008 03 17.1	11 48.27	−05 40.8	20.6	−0.88	+ 3.4	2.0/19.2	35915
2001 VK	2008 03 17.1	11 48.28	+17 45.0	19.6	−0.94	+ 2.8	4.9/12.1	35797
2001 PH_{38}	2008 03 17.1	11 48.28	+21 18.8	20.2	−0.88	+ 5.1	5.4/10.2	35780
2004 FH_{90}	2008 03 17.1	11 48.29	+12 08.1	19.0	−0.85	+ 5.6	4.5/13.5	35886
2004 DL_{2}	2008 03 17.1	11 48.30	+06 45.7	19.6	−0.98	+ 4.3	2.2/15.5	35879
2001 YE_{160}	2008 03 17.1	11 48.33	+13 44.1	20.6	−0.87	+ 2.4	3.4/13.4	35803
2004 RS_{179}	2008 03 17.1	11 48.34	−04 31.8	19.9	−0.71	+ 6.8	1.6/19.2	35896
2001 QC_{132}	2008 03 17.1	11 48.35	−06 15.9	19.9	−0.89	+ 5.2	2.4/19.5	35782
2005 SO_{233}	2008 03 17.1	11 48.35	+08 27.9	21.9	−0.78	+ 3.8	1.8/14.8	97841
2002 SA_{43}	2008 03 17.1	11 48.37	−00 12.4	20.5	−0.94	+ 5.7	0.5/17.6	14671
2006 TN_{76}	2008 03 17.1	11 48.39	+03 31.3	19.7	−0.93	+ 1.4	0.7/16.5	35966
2002 XV_{104}	2008 03 17.1	11 48.43	−17 57.0	20.9	−0.89	+ 5.5	6.1/23.7	16236
1999 WX_{25}	2008 03 17.1	11 48.43	−01 06.4	21.7	−0.94	+ 6.6	0.8/17.9	16131
2005 SJ_{108}	2008 03 17.1	11 48.50	−04 25.5	20.1	−0.73	+ 7.5	1.7/19.2	34879
2006 QJ_{58}	2008 03 17.1	11 48.50	−08 47.6	21.4	−0.95	+ 7.5	3.3/20.5	11192
2004 JQ_{12}	2008 03 17.1	11 48.51	−04 17.2	20.7	−0.81	+ 6.8	1.6/19.1	35891
2005 GX_{108}	2008 03 17.1	11 48.52	+08 54.5	20.4	−1.00	+ 5.5	2.6/14.8	35903
2002 VN_{90}	2008 03 17.1	11 48.53	+09 34.4	21.3	−0.91	+ 5.9	2.7/14.5	08538
2006 UZ_{77}	2008 03 17.1	11 48.53	+02 28.3	21.1	−0.92	+ 4.4	0.4/16.8	10358
2001 SR_{97}	2008 03 17.1	11 48.53	−00 35.5	20.4	−0.88	+ 4.2	0.6/17.8	35787
2006 VA_{90}	2008 03 17.1	11 48.53	−05 02.8	20.3	−0.83	+ 5.6	2.0/19.3	35984
2008 EX_{56}	2008 03 17.1	11 48.54	+11 39.4	19.6	−0.74	+ 6.3	3.9/13.5	35415
2008 EP_{79}	2008 03 17.1	11 48.54	−05 33.3	19.8	−0.87	+ 8.1	2.8/19.5	35416
2002 TA_{229}	2008 03 17.1	11 48.54	+04 27.0	21.6	−0.86	+ 7.8	1.0/16.1	10926
2006 SA_{186}	2008 03 17.1	11 48.57	+07 38.5	20.4	−0.97	+ 3.5	2.3/15.3	35955
2004 SY_{52}	2008 03 17.2	11 48.51	−11 33.7	20.1	−0.69	+ 9.1	3.3/22.0	70475
2005 PM_{3}	2008 03 17.2	11 48.52	−15 24.9	22.0	−0.77	+ 4.6	4.2/22.9	90221
2005 SV_{235}	2008 03 17.2	11 48.52	−10 21.0	21.7	−0.72	+ 6.6	3.2/21.3	97841
2004 BK_{54}	2008 03 17.2	11 48.54	−01 42.8	20.4	−1.00	+ 5.1	1.1/18.1	11020
1999 TW_{266}	2008 03 17.2	11 48.55	−10 56.7	20.1	−1.05	+ 4.1	4.4/20.9	07799
2008 DN_{34}	2008 03 17.2	11 48.55	+17 11.1	19.8	−0.63	+16.4	5.1/10.3	35399
2002 RA_{28}	2008 03 17.2	11 48.56	+06 35.8	20.7	−0.92	+ 7.6	1.7/15.4	33353
2005 SC_{283}	2008 03 17.2	11 48.59	+11 09.4	20.2	−0.72	+ 7.6	3.1/13.6	34893
2005 NQ_{124}	2008 03 17.2	11 48.59	+05 12.8	20.4	−1.00	+ 5.9	1.5/16.0	26748
2006 UC_{108}	2008 03 17.2	11 48.60	+37 47.1	21.0	−1.16	− 0.1	12.5/04.8	12954
1998 KC_{11}	2008 03 17.2	11 48.63	+09 03.2	20.0	−0.89	+10.4	3.2/14.4	34677
2005 QJ_{179}	2008 03 17.2	11 48.64	+01 20.7	19.9	−0.82	+ 2.8	0.0/17.2	35921
2006 UO_{216}	2008 03 17.2	11 48.65	−03 19.8	20.5	−0.85	+ 6.2	1.3/18.7	35014
2001 TA_{176}	2008 03 17.2	11 48.65	−02 48.7	21.7	−0.87	+ 5.1	1.2/18.5	94173
2004 GP_{41}	2008 03 17.2	11 48.66	−06 22.4	19.2	−0.94	+ 2.5	3.1/19.5	35888
2001 RB_{127}	2008 03 17.2	11 48.67	+06 25.8	21.7	−0.87	+ 4.2	1.5/15.6	48079
2001 TK_{81}	2008 03 17.2	11 48.68	−11 11.2	20.6	−0.78	+ 7.7	3.7/21.7	12769
2006 RK_{55}	2008 03 17.2	11 48.68	+06 10.2	19.6	−0.96	+ 3.4	1.9/15.8	11216
2005 UR_{250}	2008 03 17.2	11 48.71	−17 21.6	20.8	−0.89	+ 5.3	5.6/23.3	97926

2005 NN_{3}	2008 03 17.2	11 48.73	+19 05.1	21.1	−0.83	+ 7.8	5.2/10.7	86867
2005 LU_{16}	2008 03 17.2	11 48.76	+10 05.5	19.5	−0.98	+ 6.2	3.7/14.4	35907
2002 AN_{144}	2008 03 17.2	11 48.78	+15 44.6	20.4	−0.74	+ 6.3	4.3/12.1	35804
1999 CY_{140}	2008 03 17.2	11 48.79	+06 01.6	20.7	−0.83	+ 6.5	1.7/15.7	13736
2001 SR_{129}	2008 03 17.2	11 48.80	−00 53.8	21.7	−0.90	+ 3.1	0.6/17.9	23742
2006 UU_{255}	2008 03 17.2	11 48.80	+06 45.5	22.3	−0.94	+ 5.2	1.7/15.5	12961
2000 LA_{3}	2008 03 17.2	11 48.84	+16 28.4	19.7	−0.86	+ 9.2	4.5/11.6	35765
2005 SF_{202}	2008 03 17.2	11 48.84	−12 10.2	20.7	−0.77	+ 4.9	3.7/21.8	11133
2001 QT_{240}	2008 03 17.2	11 48.86	+02 43.0	20.5	−0.84	+ 6.8	0.5/16.8	97453
2003 BD_{83}	2008 03 17.2	11 48.86	+01 47.5	20.0	−0.92	+ 3.3	0.2/17.1	08667
2002 TQ_{82}	2008 03 17.2	11 48.89	+01 16.2	21.5	−0.91	+ 5.7	0.0/17.3	08433
2006 SQ_{391}	2008 03 17.2	11 48.90	+08 02.1	21.8	−1.05	+ 3.8	2.5/15.3	24106
2004 BB_{32}	2008 03 17.2	11 48.90	+10 45.8	20.9	−0.96	+ 6.4	3.2/14.2	35873
2004 CO_{14}	2008 03 17.2	11 48.93	+05 16.3	20.0	−0.91	+ 5.2	1.7/16.0	35876
2000 QD_{61}	2008 03 17.3	11 48.87	−00 01.5	20.3	−0.85	+ 4.4	0.4/17.7	93835
2005 SV_{23}	2008 03 17.3	11 48.87	+13 09.4	19.5	−0.84	+ 2.1	3.4/13.7	34869
2006 ST_{372}	2008 03 17.3	11 48.88	−03 56.6	21.2	−1.05	+ 5.8	2.0/18.9	15943
2006 VG_{96}	2008 03 17.3	11 48.88	−00 21.1	20.4	−0.87	+ 5.1	0.5/17.8	35984
2006 QM_{158}	2008 03 17.3	11 48.89	−00 45.2	21.1	−0.97	+ 7.2	0.7/17.9	11203
2001 QJ_{9}	2008 03 17.3	11 48.90	−09 56.9	20.7	−0.97	+ 2.3	3.4/20.5	87438
2001 AM_{28}	2008 03 17.3	11 48.93	−21 17.0	20.9	−0.80	+ 2.1	4.8/24.6	17928
2005 SZ_{73}	2008 03 17.3	11 48.94	+27 32.5	21.3	−0.84	+ 5.1	6.5/07.7	22795
2005 KM_{7}	2008 03 17.3	11 48.95	+12 26.2	20.4	−0.96	+ 7.9	4.2/13.5	35907
2005 NP_{33}	2008 03 17.3	11 48.96	+06 13.6	20.0	−0.83	+ 5.9	1.6/15.7	33448
2003 HF_{26}	2008 03 17.3	11 48.96	−02 29.9	19.4	−0.71	+ 7.4	1.1/18.6	35849
2001 TZ_{206}	2008 03 17.3	11 48.96	−02 37.4	20.8	−0.76	+ 8.2	1.1/18.7	34701
2006 UH_{158}	2008 03 17.3	11 48.97	+06 36.0	22.6	−0.97	+ 5.6	1.8/15.6	11359
1981 EP_{34}	2008 03 17.3	11 49.00	−09 48.4	19.2	−0.79	+ 8.0	4.1/21.3	35745
2004 CE_{64}	2008 03 17.3	11 49.00	+10 36.5	19.6	−0.93	+ 3.5	4.2/14.5	35877
2005 SR_{197}	2008 03 17.3	11 49.02	−21 15.5	20.4	−0.76	+ 4.5	5.6/25.3	14756
2004 BY_{24}	2008 03 17.3	11 49.04	−02 14.9	20.6	−0.92	+ 6.3	1.5/18.5	14068
2006 UP_{43}	2008 03 17.3	11 49.04	+10 47.9	20.1	−0.96	+ 4.2	3.4/14.4	34996
2001 TU_{187}	2008 03 17.3	11 49.06	−12 44.5	21.0	−0.82	+ 6.1	3.9/22.0	90100
2002 UQ_{30}	2008 03 17.3	11 49.07	−00 11.1	20.9	−0.90	+ 6.1	0.5/17.8	35833
2005 RT_{33}	2008 03 17.3	11 49.08	+00 44.3	21.2	−0.76	+ 5.3	0.1/17.5	34865
2005 NU_{76}	2008 03 17.3	11 49.10	−06 07.6	20.2	−0.84	+ 5.2	2.3/19.7	35912
2003 GU_{4}	2008 03 17.3	11 49.11	−04 48.1	19.3	−0.71	+ 7.2	1.7/19.5	97649
2006 UL_{280}	2008 03 17.3	11 49.14	+01 34.2	21.9	−0.90	+ 6.2	0.1/17.2	14400
2005 UU_{87}	2008 03 17.3	11 49.15	+02 20.8	20.3	−0.74	+ 5.0	0.3/17.0	35933
2006 RB_{66}	2008 03 17.3	11 49.19	+04 59.2	21.7	−1.01	+ 4.0	1.4/16.3	11219
2005 UY_{258}	2008 03 17.3	11 49.23	+09 54.4	21.0	−0.77	+ 4.3	2.5/14.5	12391
2002 TJ_{306}	2008 03 17.3	11 49.27	+06 41.9	22.0	−0.89	+ 6.9	1.8/15.6	12829
2004 FV_{101}	2008 03 17.3	11 49.27	+05 12.5	19.8	−0.92	+ 4.8	1.5/16.1	12876
2003 XQ_{6}	2008 03 17.3	11 49.29	+07 33.6	19.4	−0.97	+ 6.6	2.6/15.4	35865
2003 UU_{316}	2008 03 17.3	11 49.30	+11 31.0	19.4	−1.03	+ 4.1	4.2/14.3	35860
2003 AY_{49}	2008 03 17.4	11 49.22	−12 50.7	20.8	−0.91	+ 4.1	3.9/21.8	14692
2005 ND_{84}	2008 03 17.4	11 49.23	+01 43.5	21.6	−0.82	+ 6.0	0.2/17.2	86925
2006 VY_{28}	2008 03 17.4	11 49.24	−12 37.4	21.3	−0.86	+ 5.6	4.6/22.0	12969
2006 RP_{69}	2008 03 17.4	11 49.26	−00 33.3	20.3	−0.93	+ 6.0	0.7/18.0	35948
2005 ND_{2}	2008 03 17.4	11 49.29	+04 14.4	20.6	−0.93	+ 7.0	1.1/16.4	86866
2002 TP_{375}	2008 03 17.4	11 49.33	+02 13.0	20.7	−0.94	+ 5.4	0.3/17.1	08484
2006 TO_{63}	2008 03 17.4	11 49.33	+02 22.0	20.4	−1.05	+ 3.7	0.4/17.1	10262
2006 RV_{22}	2008 03 17.4	11 49.34	−05 04.1	20.4	−0.96	+ 7.5	2.1/19.5	35946
2003 WV_{154}	2008 03 17.4	11 49.37	+10 32.5	20.8	−0.99	+ 7.0	3.3/14.4	35865
2001 TA_{93}	2008 03 17.4	11 49.38	−02 32.1	19.3	−0.89	+ 3.6	1.2/18.6	35792
2005 UW_{82}	2008 03 17.4	11 49.38	+00 08.9	20.7	−0.83	+ 5.6	0.3/17.8	35933
2005 OB_{1}	2008 03 17.4	11 49.38	−00 38.3	21.0	−0.94	+ 2.8	0.5/18.0	35913
2005 SJ_{219}	2008 03 17.4	11 49.42	+36 27.1	21.2	−0.86	+ 2.2	7.3/04.4	97839
2006 VF_{79}	2008 03 17.4	11 49.42	+06 52.6	22.2	−0.91	+ 6.2	1.8/15.6	12978
2006 VO_{3}	2008 03 17.4	11 49.45	+04 52.3	19.7	−0.82	+ 4.2	1.4/16.3	35980
2001 OW_{87}	2008 03 17.4	11 49.46	−18 45.3	20.7	−0.81	+ 7.3	5.7/24.7	12204
2004 DQ_{4}	2008 03 17.4	11 49.46	+05 53.9	19.8	−0.92	+ 6.0	1.8/15.9	35879
1995 VV_{7}	2008 03 17.4	11 49.47	+04 24.8	20.8	−0.94	+ 5.7	1.1/16.4	16118
2003 HR_{38}	2008 03 17.4	11 49.48	−02 48.3	19.3	−0.72	+ 6.5	1.3/18.8	35850
2008 DH_{36}	2008 03 17.4	11 49.49	−01 58.5	19.0	−1.23	− 2.1	1.2/18.2	35399
2006 UC_{226}	2008 03 17.4	11 49.49	−00 02.1	21.0	−1.00	+ 6.2	0.4/17.8	35976
2006 RL_{15}	2008 03 17.4	11 49.51	−01 02.5	20.8	−0.97	+ 6.0	0.8/18.1	35946
2004 BT_{77}	2008 03 17.4	11 49.52	+00 57.7	20.6	−0.96	+ 5.7	0.1/17.5	16260
2006 TC_{86}	2008 03 17.4	11 49.54	+00 55.0	19.7	−1.04	+ 5.2	0.1/17.5	35966
2006 TH_{76}	2008 03 17.4	11 49.54	+12 52.7	19.3	−1.08	+ 3.5	5.0/14.0	35966
2006 TY_{78}	2008 03 17.4	11 49.54	+03 57.0	20.8	−0.87	+ 5.2	0.9/16.6	12944
1999 FS_{12}	2008 03 17.4	11 49.56	+01 10.3	19.2	−0.79	+ 6.2	0.0/17.5	35752
2006 MK_{8}	2008 03 17.4	11 49.58	+31 31.6	21.2	−1.04	+ 6.6	9.6/06.7	09581
2004 HU_{8}	2008 03 17.4	11 49.59	+08 34.8	19.4	−0.85	+ 6.3	2.8/15.0	34801
2001 TL_{162}	2008 03 17.4	11 49.60	+02 44.2	20.4	−0.89	+ 3.3	0.5/17.0	10812
2005 SD_{2}	2008 03 17.4	11 49.61	+02 51.2	22.5	−0.84	+ 7.1	0.5/16.9	97808
2006 WQ_{58}	2008 03 17.4	11 49.65	+10 18.3	20.0	−0.97	+ 4.2	3.3/14.7	35047
2005 PB_{4}	2008 03 17.4	11 49.66	−01 44.5	20.8	−1.04	+ 5.5	1.0/18.3	90221
2006 UD_{231}	2008 03 17.4	11 49.68	+12 34.0	20.9	−1.00	+ 4.8	4.0/14.0	35977
2006 WK_{48}	2008 03 17.5	11 49.62	−01 16.9	20.7	−0.89	+ 4.9	0.8/18.3	35987
2001 RS_{126}	2008 03 17.5	11 49.63	+07 56.8	21.0	−0.81	+ 7.1	2.0/15.2	35785
2006 RU_{49}	2008 03 17.5	11 49.63	+00 03.7	21.7	−0.93	+ 7.8	0.4/17.9	11215
2000 RK_{26}	2008 03 17.5	11 49.67	−09 42.8	19.4	−0.74	+ 6.2	3.0/21.3	35766
2003 GT_{54}	2008 03 17.5	11 49.68	+05 49.8	19.7	−0.74	+ 6.6	1.5/15.9	34755
2006 SG_{76}	2008 03 17.5	11 49.69	+04 13.7	21.4	−0.92	+ 6.3	1.0/16.5	14316
2002 QU_{20}	2008 03 17.5	11 49.69	−00 15.3	20.6	−0.98	+ 5.3	0.4/17.9	35816
2006 ST_{207}	2008 03 17.5	11 49.69	−01 11.0	21.2	−0.95	+ 6.2	0.8/18.3	12932
2006 VZ_{102}	2008 03 17.5	11 49.72	+16 58.0	21.2	−1.07	+ 4.5	5.4/12.6	22857
2005 SU_{221}	2008 03 17.5	11 49.72	+16 12.2	20.9	−0.72	+ 4.7	3.5/12.3	35928
2003 AP_{67}	2008 03 17.5	11 49.75	+15 57.0	19.7	−0.89	+ 5.0	5.5/12.8	34746
2003 YY_{17}	2008 03 17.5	11 49.75	−36 18.7	20.1	−1.21	+ 2.4	11.7/30.7	14707
2006 TL_{12}	2008 03 17.5	11 49.77	+21 12.4	20.4	−1.00	+ 0.3	6.5/12.0	35962
2005 SB_{64}	2008 03 17.5	11 49.77	+01 42.1	20.4	−0.76	+ 4.5	0.2/17.3	35924
2001 SQ_{134}	2008 03 17.5	11 49.78	−00 46.3	20.9	−0.89	+ 5.1	0.6/18.1	84917
2006 SJ_{394}	2008 03 17.5	11 49.82	+14 29.9	22.2	−0.98	+ 5.4	4.7/13.3	24502
2006 SG_{218}	2008 03 17.5	11 49.83	−04 58.9	20.6	−0.85	+ 6.2	1.8/19.6	22830
2005 UN_{438}	2008 03 17.5	11 49.84	+00 00.2	20.7	−0.72	+ 4.6	0.3/17.9	35936
2005 TZ_{190}	2008 03 17.5	11 49.85	+12 53.2	19.8	−0.86	+ 2.0	3.5/14.0	35932
2005 UL_{65}	2008 03 17.5	11 49.86	+22 36.3	22.2	−0.77	+ 2.9	4.6/10.3	97887
2006 WM_{89}	2008 03 17.5	11 49.90	+14 56.3	21.4	−0.88	+ 4.0	4.3/13.1	10558
1999 RW_{141}	2008 03 17.5	11 49.91	−00 48.5	20.8	−0.72	+ 5.1	0.5/18.2	93756
2005 QX_{141}	2008 03 17.5	11 49.91	−03 00.7	21.5	−0.71	+ 6.8	1.1/19.0	33455

2001 TR_{137}	2008 03 17.5	11 49.91	+23 11.8	20.4	−0.92	+ 3.3	5.9/10.3	23827
1996 XW_{9}	2008 03 17.5	11 49.94	−00 36.8	21.9	−1.02	+ 5.2	0.6/18.1	07741
2004 BV_{77}	2008 03 17.5	11 49.95	+01 15.9	20.4	−0.98	+ 5.3	0.1/17.5	33409
2002 SZ_{33}	2008 03 17.5	11 49.98	+05 51.7	21.0	−0.91	+ 6.3	1.5/16.0	16221
1999 RU_{201}	2008 03 17.5	11 49.98	−17 11.4	20.3	−0.76	+ 3.6	4.5/23.7	97350
1999 RZ_{13}	2008 03 17.5	11 49.98	+01 41.6	20.9	−1.00	+ 5.6	0.2/17.4	14588
2005 NS_{123}	2008 03 17.5	11 49.98	−01 11.1	20.3	−0.99	+ 5.6	0.9/18.3	34843
2005 LZ	2008 03 17.5	11 49.99	−06 10.9	20.5	−1.08	+ 4.3	2.9/19.7	11104
2006 TY_{68}	2008 03 17.5	11 50.02	+13 27.7	21.5	−1.00	+ 4.1	4.3/13.8	33514
2006 XL_{32}	2008 03 17.5	11 50.02	−01 11.1	21.1	−0.76	+ 4.8	0.6/18.3	14474
2003 WE_{118}	2008 03 17.5	11 50.04	−08 39.4	19.8	−1.03	+ 5.6	3.7/20.6	11005
2002 CZ_{149}	2008 03 17.6	11 49.96	+04 43.5	19.7	−0.76	+ 4.6	1.1/16.4	35807
2006 TG_{30}	2008 03 17.6	11 49.99	+10 26.0	20.7	−1.07	+ 4.2	3.7/14.8	35963
2005 UB_{399}	2008 03 17.6	11 50.02	−07 21.7	21.0	−0.71	+ 5.9	2.3/20.5	97947
2005 UR_{138}	2008 03 17.6	11 50.07	−15 46.7	19.4	−0.69	+ 6.9	4.7/23.8	96163
1999 TR_{34}	2008 03 17.6	11 50.08	+22 52.0	19.2	−1.39	− 3.6	9.0/13.1	35754
2006 VG_{63}	2008 03 17.6	11 50.10	−06 35.0	21.2	−0.90	+ 6.5	2.5/20.1	22855
2003 YX_{22}	2008 03 17.6	11 50.10	+03 12.9	20.4	−0.98	+ 7.2	0.8/16.9	11009
2001 PO_{27}	2008 03 17.6	11 50.12	−05 07.0	21.2	−0.83	+ 4.7	1.6/19.6	35780
2005 OK_{15}	2008 03 17.6	11 50.13	−04 57.1	20.2	−0.87	+ 7.0	2.0/19.6	35914
2006 VJ_{34}	2008 03 17.6	11 50.15	−02 44.0	21.1	−0.96	+ 7.5	1.3/18.9	35981
2005 GC_{69}	2008 03 17.6	11 50.17	+06 15.2	20.2	−1.08	+ 3.9	2.3/16.1	35902
2005 QP_{25}	2008 03 17.6	11 50.18	+04 31.6	20.6	−0.66	+ 7.7	0.8/16.4	04339
1999 CW_{29}	2008 03 17.6	11 50.20	+17 25.0	19.0	−0.74	+11.3	5.8/11.2	35752
2001 UG_{52}	2008 03 17.6	11 50.20	−01 35.8	19.8	−0.76	+ 7.1	0.8/18.6	35795
2006 SG_{87}	2008 03 17.6	11 50.22	+00 59.5	21.5	−0.93	+ 6.5	0.0/17.7	12929
2001 SH_{219}	2008 03 17.6	11 50.23	+01 40.9	19.5	−0.88	+ 5.0	0.2/17.5	35789
2005 QK_{11}	2008 03 17.6	11 50.25	+03 25.2	22.3	−0.81	+ 8.4	0.7/16.8	87722
2006 UU_{8}	2008 03 17.6	11 50.27	+06 28.0	21.4	−1.01	+ 6.2	1.9/16.0	12494
2002 XL_{75}	2008 03 17.6	11 50.27	+09 49.3	20.4	−0.89	+ 4.9	2.5/14.9	35840
2006 VP_{87}	2008 03 17.6	11 50.28	−00 29.6	20.7	−0.89	+ 4.6	0.5/18.2	35984
2006 US_{254}	2008 03 17.6	11 50.28	−06 07.2	21.9	−0.89	+ 7.6	2.4/20.1	10457
2005 SA_{182}	2008 03 17.6	11 50.32	−07 50.1	20.0	−0.73	+ 7.0	2.7/20.8	31422
2002 CY_{2}	2008 03 17.6	11 50.32	−02 10.3	19.3	−0.85	+ 2.3	1.0/18.6	35805
2005 QF_{66}	2008 03 17.6	11 50.33	−10 54.9	20.7	−0.95	+ 2.7	3.6/21.2	00967
4564 T-2	2008 03 17.6	11 50.36	+03 38.9	21.6	−0.95	+ 5.7	0.8/16.9	50811
2005 QC_{121}	2008 03 17.6	11 50.38	−03 34.0	20.5	−0.86	+ 4.0	1.5/19.1	14206
2006 VD_{155}	2008 03 17.6	11 50.41	−03 04.2	21.0	−0.97	+ 7.1	1.4/19.0	12598
2005 TJ_{23}	2008 03 17.7	11 50.38	−02 45.2	20.4	−0.67	+ 8.2	1.0/19.1	35930
2006 WM_{111}	2008 03 17.7	11 50.42	+09 44.0	20.5	−0.94	+ 5.8	2.9/14.9	35989
2003 YJ_{8}	2008 03 17.7	11 50.43	+40 44.9	20.8	−1.18	+ 2.9	13.3/04.0	04278
2002 PW_{172}	2008 03 17.7	11 50.44	+04 21.4	21.4	−0.98	+ 7.0	1.3/16.7	08310
2001 UK_{71}	2008 03 17.7	11 50.44	+05 02.6	20.0	−0.83	+ 4.9	1.2/16.4	12775
2006 SY_{279}	2008 03 17.7	11 50.48	+12 13.3	20.1	−0.81	+ 7.7	3.2/13.8	35957
2005 WS_{19}	2008 03 17.7	11 50.50	−20 34.8	20.6	−0.88	+ 4.9	6.1/24.8	97980
2003 WL_{45}	2008 03 17.7	11 50.53	+07 28.6	21.7	−1.06	+ 5.1	2.3/15.8	14054
1998 TS_{20}	2008 03 17.7	11 50.54	+07 04.0	21.6	−0.95	+ 4.2	2.0/15.9	07761
2005 VU_{120}	2008 03 17.7	11 50.54	−12 53.3	21.4	−0.78	+ 2.5	3.2/22.1	96427
2002 UC_{50}	2008 03 17.7	11 50.56	+25 51.3	20.5	−0.92	+ 5.0	7.7/09.2	18026
2006 UM_{53}	2008 03 17.7	11 50.56	+10 01.7	21.0	−0.89	+ 4.8	2.7/14.9	35970
1993 TM_{27}	2008 03 17.7	11 50.59	−03 04.6	19.9	−0.70	+ 7.9	1.1/19.2	35745
2005 QY_{73}	2008 03 17.7	11 50.60	−04 13.1	20.0	−0.68	+ 8.1	1.3/19.7	35918
2008 CT_{116}	2008 03 17.7	11 50.61	+18 07.3	20.1	−0.91	+13.9	5.7/11.4	36033
2001 QR_{101}	2008 03 17.7	11 50.61	−03 39.9	19.9	−1.02	+ 1.8	1.5/19.1	35781
2005 UW_{30}	2008 03 17.7	11 50.61	−02 02.5	21.8	−0.73	+ 5.3	0.8/18.8	02259
2002 XN_{90}	2008 03 17.7	11 50.61	+02 16.4	23.4	−0.94	+ 4.5	0.4/17.4	72737
2000 QZ_{39}	2008 03 17.7	11 50.63	+04 17.3	20.8	−0.78	+ 5.9	0.9/16.7	21757
2004 HF_{46}	2008 03 17.7	11 50.64	−06 05.7	18.9	−1.03	+ 0.3	2.9/19.6	35890
2001 WW_{29}	2008 03 17.7	11 50.66	+20 58.8	20.3	−0.83	+ 4.7	5.1/10.9	35799
2006 VU_{106}	2008 03 17.7	11 50.68	−07 17.9	19.5	−0.76	+10.0	2.8/20.9	35984
1999 VW_{29}	2008 03 17.7	11 50.68	−08 50.8	22.2	−0.93	+ 7.1	3.1/21.1	07803
2005 SC_{246}	2008 03 17.7	11 50.69	+12 46.6	20.4	−0.85	+ 1.7	3.4/14.2	34891
2006 RN_{87}	2008 03 17.7	11 50.69	+02 02.9	22.0	−0.93	+ 6.5	0.4/17.4	33485
2001 VG_{8}	2008 03 17.7	11 50.73	+17 48.4	20.5	−0.90	+ 2.8	5.2/12.6	14637
2001 SF_{348}	2008 03 17.7	11 50.73	−13 21.9	19.5	−0.88	+ 5.2	4.9/22.4	10804
2006 TC_{17}	2008 03 17.7	11 50.74	+04 31.2	21.0	−0.88	+ 5.0	1.1/16.7	12938
2005 RT_{9}	2008 03 17.8	11 50.69	−04 01.7	21.0	−0.78	+ 7.9	1.5/19.6	35922
2004 QC_{22}	2008 03 17.8	11 50.69	−37 05.8	21.2	−0.87	+ 1.4	8.4/30.9	74323
2002 QS_{105}	2008 03 17.8	11 50.70	+05 59.0	21.1	−0.95	+ 5.4	1.7/16.3	16218
2001 FY_{85}	2008 03 17.8	11 50.70	+02 15.9	21.0	−0.92	+ 5.8	0.4/17.4	12748
2004 HK_{42}	2008 03 17.8	11 50.73	+16 04.2	19.3	−0.98	+ 2.1	5.2/13.3	35890
2005 TS_{52}	2008 03 17.8	11 50.73	+05 40.3	20.7	−0.76	+ 3.9	1.2/16.3	35930
2006 TX_{75}	2008 03 17.8	11 50.73	−07 59.5	20.0	−0.85	+ 6.1	2.9/20.8	16356
2005 SS_{18}	2008 03 17.8	11 50.74	+00 08.7	20.7	−0.89	+ 6.4	0.3/18.1	35923
2005 NQ_{38}	2008 03 17.8	11 50.75	−01 24.9	23.9	−0.67	+ 4.5	0.5/18.6	97786
2001 UR_{76}	2008 03 17.8	11 50.79	+11 57.2	21.1	−0.87	+ 3.8	3.0/14.4	35795
2008 EH_{39}	2008 03 17.8	11 50.80	+09 09.6	20.1	−0.87	+ 6.5	2.8/15.1	35414
2002 AT_{174}	2008 03 17.8	11 50.81	+15 02.7	19.7	−0.73	+ 6.2	4.1/12.8	34710
2003 GT_{42}	2008 03 17.8	11 50.82	+15 37.4	18.6	−0.56	+11.0	6.1/11.6	35849
2006 XT_{36}	2008 03 17.8	11 50.82	−13 48.5	20.7	−0.78	+ 3.9	3.9/22.7	14819
2006 UT_{183}	2008 03 17.8	11 50.83	+15 02.9	20.4	−0.86	+ 6.5	4.4/13.1	12957
2002 SZ_{31}	2008 03 17.8	11 50.85	+07 32.1	21.0	−0.89	+ 6.6	2.1/15.7	22715
2005 QW_{35}	2008 03 17.8	11 50.86	+06 53.6	20.3	−0.75	+ 7.2	1.6/15.8	35916
2003 AF_{67}	2008 03 17.8	11 50.92	+07 19.5	19.8	−0.89	+ 3.8	1.7/15.9	35843
2005 SZ_{149}	2008 03 17.8	11 50.92	+11 08.8	20.8	−0.83	+ 3.1	2.8/14.6	97829
2005 QA_{89}	2008 03 17.8	11 50.95	−02 51.9	21.2	−0.68	+ 7.0	1.0/19.2	21822
2002 XE_{74}	2008 03 17.8	11 50.96	+07 10.1	20.3	−0.90	+ 4.8	1.8/15.9	16235
2005 SM_{205}	2008 03 17.8	11 50.98	−06 13.0	21.1	−0.85	+ 3.5	2.0/20.1	14233
2004 HK_{62}	2008 03 17.8	11 50.98	+19 21.4	19.7	−0.87	+ 6.3	5.8/11.3	35891
2005 TB_{173}	2008 03 17.8	11 50.99	+29 47.6	22.8	−0.86	+ 1.9	5.8/08.1	97870
2006 SZ_{186}	2008 03 17.8	11 51.00	+04 58.3	20.5	−0.99	+ 5.2	1.4/16.6	10098
2002 YE_{32}	2008 03 17.8	11 51.02	−00 40.7	20.0	−0.81	+10.1	0.5/18.5	35841
2006 RM_{55}	2008 03 17.8	11 51.04	−00 06.3	19.6	−0.86	+ 9.2	0.4/18.3	35947
2006 XD_{21}	2008 03 17.8	11 51.05	+16 04.0	20.6	−0.73	+ 5.1	3.9/12.6	14468
2000 VS_{59}	2008 03 17.8	11 51.08	+01 21.2	20.3	−0.74	+ 4.9	0.1/17.8	33310
2001 SF_{267}	2008 03 17.8	11 51.09	+12 42.4	20.8	−0.85	+ 3.9	3.2/14.1	35790
2005 SO_{25}	2008 03 17.8	11 51.09	+03 39.5	21.8	−0.71	+ 4.8	0.7/17.0	21826
2000 SK_{95}	2008 03 17.8	11 51.09	−06 54.2	21.6	−0.73	+ 5.3	1.9/20.6	87399
1998 YT_{16}	2008 03 17.8	11 51.12	+07 47.9	20.7	−0.84	+ 6.6	2.2/15.6	35752
2001 KL_{8}	2008 03 17.8	11 51.12	−03 31.5	19.7	−0.89	+ 7.8	1.7/19.4	34691
2001 TD_{113}	2008 03 17.9	11 51.05	+01 55.8	19.2	−0.88	+ 3.5	0.3/17.6	35792
2001 TN_{244}	2008 03 17.9	11 51.07	−01 51.9	21.9	−0.87	+ 4.3	0.9/18.8	27913

2004 CP_{83}	2008 03 17.9	11 51.10	−00 09.4	20.1	−0.92	+	5.9	0.4/18.3	35878
2005 NG_{68}	2008 03 17.9	11 51.11	+17 30.5	21.3	−0.84	+	7.0	4.7/12.0	35912
2005 UG_{248}	2008 03 17.9	11 51.12	+04 34.2	21.0	−0.74	+	4.8	1.0/16.7	35935
2001 SX_{84}	2008 03 17.9	11 51.12	−01 56.9	20.8	−0.84	+	5.3	0.8/18.9	35787
2006 RR_{87}	2008 03 17.9	11 51.15	+01 38.3	19.8	−0.94	+	7.4	0.3/17.7	35948
2001 QL_{266}	2008 03 17.9	11 51.16	−17 42.2	20.8	−0.90	+	4.3	5.5/24.0	12757
2005 SZ_{71}	2008 03 17.9	11 51.16	−10 19.0	20.4	−0.88	+	2.9	3.2/21.3	14752
2005 QD_{58}	2008 03 17.9	11 51.16	+03 21.3	21.0	−0.70	+	7.1	0.7/17.1	19186
2001 TW_{232}	2008 03 17.9	11 51.16	−03 49.2	20.3	−0.79	+	6.5	1.5/19.6	35794
2002 XR_{40}	2008 03 17.9	11 51.21	−33 59.6	20.4	−1.18	+	0.6	9.5/29.5	18031
2006 XA_{29}	2008 03 17.9	11 51.21	+17 10.9	21.4	−0.80	+	4.5	4.6/12.5	35062
2006 TP_{12}	2008 03 17.9	11 51.21	+04 39.1	21.4	−0.94	+	7.0	1.3/16.7	16355
2006 XK_{31}	2008 03 17.9	11 51.24	+24 06.5	20.7	−0.85	+	5.4	6.6/09.7	35991
2006 UN_{179}	2008 03 17.9	11 51.28	+03 04.0	19.3	−0.78	+	8.6	0.8/17.2	35974
2001 UZ_{112}	2008 03 17.9	11 51.28	−14 34.4	21.5	−0.83	+	5.9	4.2/23.2	97494
2004 RR_{89}	2008 03 17.9	11 51.28	+03 12.4	19.6	−0.67	+	7.9	0.5/17.1	33429
2002 TG_{48}	2008 03 17.9	11 51.30	−07 09.9	20.1	−0.83	+	8.6	2.7/20.8	31825
2002 TT_{12}	2008 03 17.9	11 51.31	+04 41.4	21.6	−0.92	+	6.5	1.2/16.7	12270
2001 WM_{101}	2008 03 17.9	11 51.32	+07 24.4	20.2	−0.79	+	5.9	1.9/15.8	33335
2006 SC_{150}	2008 03 17.9	11 51.32	−03 53.4	21.3	−0.88	+	8.3	1.7/19.6	12931
2006 RO_{86}	2008 03 17.9	11 51.32	+01 55.4	21.7	−0.94	+	4.5	0.3/17.7	09905
1999 CW_{80}	2008 03 17.9	11 51.34	−04 57.4	19.7	−0.82	+	7.7	1.9/20.0	35752
2000 SL_{166}	2008 03 17.9	11 51.34	−07 30.4	22.0	−0.76	+	4.9	2.1/20.8	93858
2002 VS_{88}	2008 03 17.9	11 51.35	+02 28.2	20.7	−0.92	+	4.7	0.5/17.5	08537
2006 UA_{93}	2008 03 17.9	11 51.36	+02 35.2	21.2	−0.93	+	6.6	0.6/17.4	15946
2006 RV_{91}	2008 03 17.9	11 51.37	−00 28.8	19.6	−0.88	+	7.2	0.6/18.4	34947
2005 LQ_{53}	2008 03 17.9	11 51.39	+24 07.2	21.6	−0.87	+	5.2	6.0/09.9	31412
2002 QR_{60}	2008 03 17.9	11 51.40	−13 33.0	20.7	−1.01	+	5.2	5.9/22.0	62399
2005 EQ_{102}	2008 03 17.9	11 51.40	−16 28.1	19.5	−1.47	−	1.2	7.7/22.0	11084
2005 TA_{63}	2008 03 17.9	11 51.40	+06 26.0	20.5	−0.76	+	4.1	1.4/16.2	33464
2006 XY_{39}	2008 03 17.9	11 51.42	+02 46.3	20.8	−0.75	+	5.6	0.5/17.4	22865
2006 WS_{108}	2008 03 18.0	11 51.42	+13 58.3	21.3	−0.77	+	4.1	3.7/13.7	14814
2002 AF_{164}	2008 03 18.0	11 51.43	−15 53.3	19.6	−0.82	+	2.8	4.8/23.4	12795
2002 TM_{375}	2008 03 18.0	11 51.43	+05 02.0	21.6	−0.88	+	6.1	1.2/16.7	12829
2004 RO_{194}	2008 03 18.0	11 51.43	−04 39.4	21.0	−0.71	+	6.7	1.5/20.0	73130
2006 TU_{52}	2008 03 18.0	11 51.45	−08 11.8	21.7	−0.82	+	7.8	2.7/21.2	11306
2008 DP_{36}	2008 03 18.0	11 51.45	−02 14.6	18.4	−1.00	−	0.7	1.5/18.8	36043
2006 SB_{75}	2008 03 18.0	11 51.49	+05 02.2	20.9	−0.93	+	5.8	1.4/16.7	14789
2006 SO_{349}	2008 03 18.0	11 51.50	+11 45.1	21.3	−0.92	+	7.1	3.5/14.4	35959
2005 UG_{487}	2008 03 18.0	11 51.50	−12 46.2	19.3	−0.87	+	4.2	4.7/22.0	35936
2008 CY_{179}	2008 03 18.0	11 51.51	+26 34.6	19.7	−0.90	+	3.1	10.7/09.3	35382
2006 SE_{183}	2008 03 18.0	11 51.52	+01 27.1	21.4	−0.93	+	6.1	0.2/17.9	14792
2006 TA_{38}	2008 03 18.0	11 51.52	−01 16.3	20.3	−0.88	+	6.6	0.8/18.7	35963
2006 TD_{36}	2008 03 18.0	11 51.53	−03 25.1	20.2	−0.85	+	6.0	1.5/19.5	34983
2002 RL_{79}	2008 03 18.0	11 51.53	+00 05.9	20.9	−0.93	+	5.3	0.3/18.3	35820
2005 NL_{72}	2008 03 18.0	11 51.54	+16 16.3	21.4	−0.84	+	4.9	4.2/12.9	35912
2005 TC_{80}	2008 03 18.0	11 51.54	−01 45.4	20.5	−0.83	+	1.9	0.8/18.8	96015
2006 UA_{229}	2008 03 18.0	11 51.55	+23 47.8	20.0	−0.97	+	3.1	7.2/10.7	12960
2001 SJ_{1}	2008 03 18.0	11 51.57	−00 43.0	20.7	−0.89	+	4.4	0.5/18.5	35786
2005 SH_{206}	2008 03 18.0	11 51.57	+17 08.2	20.6	−0.97	+	3.2	4.9/12.9	35928
2004 GG_{40}	2008 03 18.0	11 51.59	+15 07.0	18.6	−0.80	+	8.0	5.5/12.8	35888
2002 RK_{215}	2008 03 18.0	11 51.62	+10 28.0	20.6	−0.92	+	6.5	3.3/14.9	35823
2006 VR_{151}	2008 03 18.0	11 51.63	+30 10.8	19.9	−1.17	−	1.0	10.0/09.6	35042
2005 JP_{98}	2008 03 18.0	11 51.63	+08 12.8	19.5	−0.90	+	8.8	2.8/15.5	35906
2004 HN_{2}	2008 03 18.0	11 51.65	−05 04.9	19.1	−0.76	+	11.4	2.3/20.3	35889
2001 UO_{208}	2008 03 18.0	11 51.65	+06 51.1	18.8	−1.06	+	0.3	2.3/16.5	35797
2005 UB_{216}	2008 03 18.0	11 51.65	−04 56.1	20.4	−0.71	+	6.5	1.6/20.1	35934
2005 SK_{242}	2008 03 18.0	11 51.68	−11 38.5	20.2	−0.80	+	7.5	4.4/22.0	95944
2005 TG_{14}	2008 03 18.0	11 51.69	−07 19.2	20.4	−0.71	+	6.8	2.4/21.0	34894
2006 VN_{132}	2008 03 18.0	11 51.70	+05 36.3	20.2	−0.83	+	6.4	1.8/16.5	35040
2006 UC_{61}	2008 03 18.0	11 51.72	−08 51.0	21.7	−0.87	+	6.3	3.2/21.3	14802
1999 RQ_{92}	2008 03 18.0	11 51.74	+01 51.4	19.4	−1.07	+	4.2	0.3/17.8	35753
2007 GH_{12}	2008 03 18.0	11 51.75	+24 00.6	20.5	−0.71	+	6.7	5.1/09.3	35994
2000 SA_{228}	2008 03 18.0	11 51.76	−09 47.9	20.7	−0.70	+	7.3	2.8/22.0	84605
2002 VM_{26}	2008 03 18.0	11 51.77	−01 01.7	20.8	−0.89	+	5.8	0.6/18.7	14681
2005 TK_{79}	2008 03 18.0	11 51.79	−04 37.5	19.9	−1.06	+	1.1	2.0/19.5	35931
1999 TH_{73}	2008 03 18.0	11 51.79	−00 31.4	20.7	−0.81	+	2.8	0.4/18.5	34681
2004 CN_{78}	2008 03 18.0	11 51.82	−01 17.7	19.7	−0.95	+	5.0	0.9/18.8	35878
2002 RV_{60}	2008 03 18.0	11 51.82	+07 16.9	20.3	−0.97	+	4.4	2.0/16.1	10900
2006 VL_{98}	2008 03 18.0	11 51.83	+03 24.9	22.3	−0.94	+	5.7	0.8/17.3	21655
2002 RR_{75}	2008 03 18.0	11 51.84	−04 38.2	20.9	−0.99	+	4.3	1.9/19.8	10901
2002 UO_{58}	2008 03 18.1	11 51.79	+13 34.7	21.9	−1.00	+	7.2	4.3/13.8	21788
2002 TS_{18}	2008 03 18.1	11 51.79	−00 10.2	21.8	−0.93	+	5.5	0.3/18.4	15745
2005 QK_{6}	2008 03 18.1	11 51.81	+00 46.2	20.4	−0.71	+	6.5	0.0/18.1	34847
2003 HF_{42}	2008 03 18.1	11 51.81	−12 08.7	20.0	−0.70	+	8.8	3.3/22.9	35850
2001 SW_{306}	2008 03 18.1	11 51.81	+02 33.4	21.0	−0.92	+	3.2	0.5/17.6	97475
2006 TE_{19}	2008 03 18.1	11 51.81	+06 19.7	20.4	−1.02	+	3.9	1.9/16.5	35962
2006 RJ_{101}	2008 03 18.1	11 51.83	+40 30.1	21.3	−1.23	+	1.6	12.0/04.7	15936
1998 TM_{16}	2008 03 18.1	11 51.87	+01 22.4	20.4	−0.93	+	5.1	0.2/18.0	12719
2006 UP_{13}	2008 03 18.1	11 51.89	+04 31.6	21.2	−0.98	+	6.1	1.3/17.0	12948
2003 UO_{29}	2008 03 18.1	11 51.89	−07 32.7	20.3	−1.01	+	7.4	3.1/20.9	04266
2005 UW_{114}	2008 03 18.1	11 51.89	+30 13.6	21.2	−0.80	+	2.6	6.2/07.7	33465
2005 SD_{30}	2008 03 18.1	11 51.90	+08 46.7	20.9	−0.80	+	3.0	1.9/15.6	97812
2001 RM_{42}	2008 03 18.1	11 51.90	+15 10.9	21.0	−0.85	+	7.0	4.2/13.1	35784
2003 AD_{13}	2008 03 18.1	11 51.92	−03 02.6	19.4	−0.83	+	8.1	1.4/19.5	35842
2002 BG_{19}	2008 03 18.1	11 51.94	+19 56.0	19.4	−0.77	+	4.6	5.7/11.5	35805
2003 WP_{26}	2008 03 18.1	11 51.97	−35 09.0	19.6	−0.95	+	10.7	13.5/03.8	58050
2006 VY_{55}	2008 03 18.1	11 51.97	+18 42.0	20.4	−0.83	+	3.3	5.1/12.4	22855
2001 QG_{258}	2008 03 18.1	11 51.98	−10 59.3	20.8	−0.84	+	5.6	3.5/22.0	10783
2000 AL_{221}	2008 03 18.1	11 52.02	−00 01.6	20.8	−0.94	+	5.5	0.3/18.4	12730
2005 TZ_{80}	2008 03 18.1	11 52.03	−06 53.9	21.7	−0.79	+	6.2	2.2/20.8	04354
2006 RO_{27}	2008 03 18.1	11 52.04	−01 15.3	20.8	−1.07	+	4.5	0.8/18.8	11210
2002 CZ_{7}	2008 03 18.1	11 52.05	+16 02.1	19.3	−0.68	+	9.0	4.8/12.3	35805
2000 WX_{74}	2008 03 18.1	11 52.06	+16 56.9	20.7	−0.82	+	2.5	4.3/13.1	35772
2002 XZ_{75}	2008 03 18.1	11 52.06	−02 32.3	20.9	−0.88	+	5.2	1.0/19.2	35840
2001 UT_{31}	2008 03 18.1	11 52.07	+07 52.4	20.8	−0.89	+	5.2	2.1/15.9	10817
2000 BT_{1}	2008 03 18.1	11 52.07	+10 38.2	21.0	−0.90	+	7.1	3.0/14.9	35760
2005 RM_{16}	2008 03 18.1	11 52.08	−16 57.7	21.9	−0.87	+	3.9	4.8/23.9	90242
2000 FN_{9}	2008 03 18.1	11 52.09	+03 45.9	19.6	−0.95	+	3.6	1.0/17.3	35763
1999 VW_{111}	2008 03 18.1	11 52.10	+02 20.8	20.2	−0.97	+	5.8	0.5/17.7	35758
1998 QT_{99}	2008 03 18.1	11 52.14	+06 40.0	20.3	−0.94	+	7.4	2.0/16.2	84454
2000 OF_{36}	2008 03 18.1	11 52.14	−17 01.1	19.9	−0.84	+	4.0	5.0/24.0	16140

2006 UT_{257}	2008 03 18.1	11 52.15	+02 39.0	19.2	−0.93	+ 4.3	0.8/17.6	35977
2006 SZ_{355}	2008 03 18.1	11 52.17	+10 56.9	21.7	−1.02	+ 4.6	3.4/15.1	12936
2006 WT_{39}	2008 03 18.1	11 52.18	−05 55.6	20.6	−0.88	+ 6.8	2.2/20.4	22860
2000 HJ_{9}	2008 03 18.1	11 52.18	−12 34.3	19.7	−0.81	+ 9.1	4.9/23.0	90026
2002 TT_{21}	2008 03 18.1	11 52.22	+09 50.7	20.7	−1.05	+ 1.9	3.1/15.7	35826
2002 RA_{6}	2008 03 18.1	11 52.22	+03 07.5	19.8	−0.89	+ 8.3	0.8/17.4	10897
2002 PP_{31}	2008 03 18.1	11 52.24	−01 41.4	20.9	−0.99	+ 6.1	0.9/19.0	35814
2003 FR_{90}	2008 03 18.2	11 52.17	−01 41.8	18.9	−0.95	+ 1.2	0.9/18.9	35848
2004 RU_{144}	2008 03 18.2	11 52.20	−18 56.9	20.6	−0.75	+ 3.5	4.7/24.8	00765
2005 QY_{35}	2008 03 18.2	11 52.20	−02 58.8	20.5	−0.82	+ 2.2	0.9/19.4	34850
2005 SY_{288}	2008 03 18.2	11 52.21	+17 53.4	22.6	−0.83	+ 5.8	4.6/12.2	24475
2005 QL_{17}	2008 03 18.2	11 52.21	+03 39.8	23.0	−0.85	+ 5.6	0.8/17.3	90224
2006 QA_{87}	2008 03 18.2	11 52.21	+00 58.0	21.9	−0.96	+ 7.8	0.0/18.2	11195
2005 NV_{7}	2008 03 18.2	11 52.23	−06 43.2	20.9	−0.95	+ 5.9	2.6/20.6	87695
2005 MP_{42}	2008 03 18.2	11 52.23	+08 49.7	20.7	−0.75	+ 7.5	2.2/15.4	35909
2006 UE_{118}	2008 03 18.2	11 52.24	+18 03.0	20.1	−1.09	+ 0.6	6.3/13.5	35973
2005 QO_{3}	2008 03 18.2	11 52.25	+00 16.1	20.6	−0.96	+ 5.5	0.2/18.4	90222
2006 TJ_{54}	2008 03 18.2	11 52.28	−03 56.1	21.0	−0.89	+ 5.2	1.5/19.8	34985
2004 NV_{25}	2008 03 18.2	11 52.28	−21 56.0	21.0	−0.78	+ 3.1	5.5/25.8	00727
2005 KD_{10}	2008 03 18.2	11 52.29	+06 16.3	20.0	−0.92	+ 8.9	1.9/16.4	87679
2005 TT_{55}	2008 03 18.2	11 52.31	+04 38.3	20.5	−0.77	+ 5.5	1.1/17.0	35930
2005 TH_{25}	2008 03 18.2	11 52.35	−06 32.8	20.0	−0.70	+ 6.5	2.0/20.8	97850
2005 UB_{8}	2008 03 18.2	11 52.47	−11 01.4	20.2	−0.72	+ 6.1	3.2/22.4	97873
2002 CG_{117}	2008 03 18.2	11 52.47	+06 57.8	20.2	−0.72	+ 6.2	1.9/16.1	32887
2002 HJ_{15}	2008 03 18.2	11 52.47	+09 20.1	19.6	−0.77	+ 2.7	2.5/15.6	34719
2005 SO_{14}	2008 03 18.2	11 52.48	+03 45.5	21.3	−0.72	+ 4.4	0.7/17.3	97810
2002 WW_{2}	2008 03 18.2	11 52.49	−03 25.0	19.6	−0.98	+ 2.8	1.3/19.5	35836
2005 SX_{47}	2008 03 18.2	11 52.51	−01 16.4	22.6	−0.78	+ 4.3	0.5/19.0	03724
2006 VW_{57}	2008 03 18.2	11 52.52	+07 00.1	20.2	−0.85	+ 5.7	2.0/16.3	35982
2006 XE_{48}	2008 03 18.2	11 52.53	+29 30.1	20.3	−0.75	+ 5.6	6.9/07.3	14480
2006 UQ_{8}	2008 03 18.2	11 52.55	−17 46.2	19.8	−0.73	+ 7.3	5.4/25.3	35968
2006 VF_{50}	2008 03 18.2	11 52.56	+02 44.3	19.9	−0.88	+ 5.1	0.6/17.7	35982
2004 CB_{116}	2008 03 18.2	11 52.56	+13 38.7	19.1	−0.89	+ 6.3	5.4/14.0	35879
2005 SN_{119}	2008 03 18.2	11 52.56	+04 35.7	20.6	−0.67	+ 7.7	0.9/16.9	35926
2005 UY_{517}	2008 03 18.2	11 52.57	+14 00.6	20.7	−0.71	+ 5.2	3.5/13.7	34909
2004 BP_{36}	2008 03 18.2	11 52.57	−06 43.8	19.7	−1.03	+ 3.4	3.1/20.5	34781
2004 HT_{42}	2008 03 18.2	11 52.59	+05 28.5	19.3	−0.96	+ 3.9	1.5/16.9	35890
2005 TE_{24}	2008 03 18.3	11 52.51	+06 27.8	21.3	−0.77	+ 4.1	1.5/16.5	12386
2005 SX_{281}	2008 03 18.3	11 52.51	+06 27.8	22.9	−0.75	+ 4.7	1.5/16.4	21839
2006 RE_{97}	2008 03 18.3	11 52.55	−00 51.0	19.6	−0.91	+ 4.5	0.6/18.8	35949
2001 WC_{69}	2008 03 18.3	11 52.56	+09 27.7	21.6	−0.82	+ 4.6	2.4/15.5	13843
2005 SP_{16}	2008 03 18.3	11 52.58	−03 39.4	20.3	−0.69	+ 7.0	1.3/19.9	34868
2003 WG_{138}	2008 03 18.3	11 52.60	−12 12.8	19.7	−0.97	+ 6.4	5.2/22.6	35864
2001 SB_{36}	2008 03 18.3	11 52.63	+03 16.6	20.7	−0.87	+ 6.4	0.8/17.5	35786
2001 TB_{192}	2008 03 18.3	11 52.63	−11 07.6	20.1	−0.81	+ 5.1	3.3/22.3	12772
2006 WX_{120}	2008 03 18.3	11 52.64	−21 25.3	19.8	−0.87	+ 6.2	7.5/26.2	12633
2001 VM_{89}	2008 03 18.3	11 52.64	+10 08.7	21.0	−0.92	+ 2.6	2.6/15.5	35798
2006 VK_{111}	2008 03 18.3	11 52.64	+12 29.2	20.4	−0.88	+ 2.9	3.9/14.7	35984
2005 UQ_{248}	2008 03 18.3	11 52.67	−00 24.5	20.7	−0.68	+ 5.2	0.3/18.8	11144
2005 UU_{331}	2008 03 18.3	11 52.70	+16 00.9	21.1	−0.85	+ 1.6	3.9/13.7	21847
2004 FQ_{17}	2008 03 18.3	11 52.70	−25 13.7	18.4	−0.79	+17.0	9.8/30.4	34793
2001 PE_{27}	2008 03 18.3	11 52.72	+03 04.8	20.4	−0.77	+ 6.6	0.6/17.6	77547
2002 PF_{97}	2008 03 18.3	11 52.75	+11 52.7	20.2	−0.97	+ 8.5	3.7/14.5	35815
2003 GM_{35}	2008 03 18.3	11 52.75	+14 44.0	19.1	−0.91	+ 1.4	5.2/14.2	35849
2003 YZ_{105}	2008 03 18.3	11 52.76	+16 34.9	20.3	−1.01	+ 5.7	5.5/13.3	11013
2006 UW_{93}	2008 03 18.3	11 52.77	+07 59.2	20.7	−0.93	+ 5.1	2.6/16.1	35972
2003 FZ_{53}	2008 03 18.3	11 52.77	+00 40.7	18.8	−0.73	+ 7.0	0.0/18.4	34753
2001 SK_{133}	2008 03 18.3	11 52.78	−01 11.6	21.2	−0.99	+ 2.5	0.6/18.9	90084
2002 PE_{125}	2008 03 18.3	11 52.79	+02 59.9	19.5	−0.98	+ 8.0	0.8/17.6	35815
2004 AO_{1}	2008 03 18.3	11 52.80	+04 08.8	18.7	−0.92	+ 5.2	1.5/17.3	35871
2005 TU_{135}	2008 03 18.3	11 52.80	+06 33.9	20.7	−0.89	+ 4.3	1.9/16.5	21843
2002 YV_{13}	2008 03 18.3	11 52.81	+08 12.7	19.8	−0.85	+ 5.8	2.3/15.9	35841
2008 CR_{4}	2008 03 18.3	11 52.82	+08 46.1	20.3	−0.70	+ 6.6	2.2/15.5	35298
2003 AP_{36}	2008 03 18.3	11 52.83	−09 19.6	18.2	−0.89	+ 1.6	4.3/21.3	34746
2002 SR_{23}	2008 03 18.3	11 52.87	+02 17.9	21.2	−0.88	+ 6.8	0.5/17.9	08396
2001 QM_{260}	2008 03 18.3	11 52.89	−10 47.3	20.7	−0.86	+ 5.4	3.4/22.0	84814
2005 TZ_{55}	2008 03 18.3	11 52.89	+14 55.8	20.2	−0.82	+ 2.9	3.9/13.8	35930
2006 WV_{194}	2008 03 18.3	11 52.89	+24 03.0	20.9	−0.94	+ 4.2	7.1/10.6	16371
2004 GC_{30}	2008 03 18.3	11 52.91	−03 15.0	19.9	−0.82	+ 7.9	1.4/19.8	35888
2001 QZ_{53}	2008 03 18.3	11 52.92	+00 36.3	21.2	−0.88	+ 4.9	0.0/18.4	12754
2006 SX_{54}	2008 03 18.3	11 52.93	+12 02.0	20.9	−1.07	+ 4.2	4.1/15.1	35951
2608 T-3	2008 03 18.3	11 52.94	−08 04.6	19.5	−0.98	+ 6.3	3.3/21.2	36052
2000 SF_{309}	2008 03 18.3	11 52.95	−10 31.9	22.2	−0.76	+ 4.0	2.9/22.1	14605
2001 WC_{4}	2008 03 18.4	11 52.88	−04 06.6	21.6	−0.78	+ 5.7	1.3/20.0	12782
2006 XJ_{29}	2008 03 18.4	11 52.91	+02 38.4	20.3	−0.84	+ 6.2	0.6/17.8	15966
2003 YP_{34}	2008 03 18.4	11 52.92	−08 42.6	19.0	−0.96	+ 5.3	4.2/21.4	35867
2002 UZ_{55}	2008 03 18.4	11 52.96	+13 54.9	19.5	−0.92	+ 8.6	5.6/13.7	35833
2008 CC_{76}	2008 03 18.4	11 52.99	+10 47.5	19.2	−0.89	+ 7.7	4.3/14.9	35340
2005 GH_{176}	2008 03 18.4	11 53.00	+08 06.6	20.2	−0.92	+ 8.6	3.2/15.9	35903
2006 VZ_{88}	2008 03 18.4	11 53.01	+11 26.2	19.9	−0.91	+ 7.1	3.6/14.8	35984
1998 VE_{34}	2008 03 18.4	11 53.02	−06 31.3	20.0	−0.96	+ 5.7	2.6/20.8	10697
1999 TS_{217}	2008 03 18.4	11 53.03	+03 42.5	21.2	−0.95	+ 6.2	1.0/17.5	15680
2005 PN_{7}	2008 03 18.4	11 53.05	+10 54.6	19.3	−1.10	+ 3.9	4.3/15.4	35914
2001 RJ_{47}	2008 03 18.4	11 53.08	+08 00.5	19.2	−0.89	+23.6	3.0/15.4	34694
2002 RK_{209}	2008 03 18.4	11 53.08	+01 25.0	20.0	−1.06	+ 3.3	0.3/18.3	37919
2005 UG_{39}	2008 03 18.4	11 53.11	+01 39.0	20.9	−0.74	+ 5.1	0.2/18.2	14764
2002 RA_{115}	2008 03 18.4	11 53.11	−04 26.3	20.2	−0.89	+ 7.4	1.7/20.2	35821
2002 VO_{79}	2008 03 18.4	11 53.12	+04 25.6	20.5	−0.87	+ 6.0	1.2/17.3	35835
2006 VD_{141}	2008 03 18.4	11 53.15	+07 16.1	20.0	−0.86	+ 4.8	2.2/16.4	35985
2005 QM_{106}	2008 03 18.4	11 53.20	+06 19.4	20.0	−0.89	+ 3.4	1.6/16.8	35919
2005 RN_{21}	2008 03 18.4	11 53.21	−07 06.1	19.0	−0.89	+ 8.6	3.2/21.1	34864
2005 MS_{21}	2008 03 18.4	11 53.22	−03 00.9	20.8	−0.89	+ 5.3	1.2/19.7	34834
2005 NC_{27}	2008 03 18.4	11 53.23	+05 21.6	20.1	−0.86	+ 7.9	1.8/16.9	35911
2005 MV_{5}	2008 03 18.4	11 53.23	+06 56.0	19.9	−0.88	+ 6.9	2.0/16.4	35908
2001 SN_{165}	2008 03 18.4	11 53.23	+04 36.5	19.9	−0.83	+ 6.1	1.2/17.2	35788
2004 BH_{70}	2008 03 18.4	11 53.23	+10 13.3	20.1	−0.94	+ 6.5	3.4/15.4	35874
2005 OP_{28}	2008 03 18.4	11 53.24	−19 59.8	21.5	−0.78	+ 3.4	4.9/25.5	16295
2008 DK_{50}	2008 03 18.4	11 53.25	+07 02.1	19.1	−0.90	+ 6.3	2.8/16.4	35403
2005 QC_{143}	2008 03 18.4	11 53.25	−11 50.1	21.3	−0.72	+ 4.4	3.0/22.8	14747
2001 SO_{143}	2008 03 18.4	11 53.25	−03 17.0	19.9	−0.91	+ 3.6	1.4/19.7	34697
2005 MK_{5}	2008 03 18.4	11 53.29	−02 57.8	19.7	−0.93	+10.0	1.6/19.8	35908
2008 CC_{166}	2008 03 18.4	11 53.29	−03 51.3	19.5	−1.08	+ 3.4	2.0/19.8	35376

2002 TB_{55}	2008 03 18.4	11 53.32	+06 08.1	21.2	−0.96	+ 5.8	1.7/16.8	12823
2000 QV_{228}	2008 03 18.5	11 53.26	−05 14.5	20.2	−0.85	+ 3.2	1.7/20.3	35766
1996 VC_{18}	2008 03 18.5	11 53.27	+00 26.0	20.5	−0.79	+ 5.7	0.1/18.6	35748
2006 TN_{34}	2008 03 18.5	11 53.27	−05 02.4	21.4	−0.97	+ 7.5	2.0/20.4	12940
2008 CD_{72}	2008 03 18.5	11 53.28	−05 41.4	18.5	−0.98	+ 1.5	2.5/20.3	35337
2006 WG_{15}	2008 03 18.5	11 53.28	+22 41.1	19.7	−0.91	+ 5.7	6.7/10.8	35986
2006 UM_{16}	2008 03 18.5	11 53.30	+07 03.2	20.6	−0.86	+ 5.6	1.9/16.5	16357
2007 VN_{151}	2008 03 18.5	11 53.31	−00 40.7	18.7	−1.15	− 1.8	0.6/18.8	35128
2005 WS_{60}	2008 03 18.5	11 53.32	+19 49.0	21.1	−0.72	+ 4.9	4.4/11.7	22803
2002 TN_{221}	2008 03 18.5	11 53.32	−05 23.3	20.8	−0.90	+ 6.7	1.9/20.5	35829
2000 GJ_{67}	2008 03 18.5	11 53.35	+12 14.6	18.6	−1.06	+ 1.2	4.5/15.3	35763
2001 UW_{176}	2008 03 18.5	11 53.35	+05 08.7	19.9	−0.87	+ 3.8	1.4/17.2	33332
2002 TX_{29}	2008 03 18.5	11 53.36	−00 37.8	20.6	−0.93	+ 6.4	0.4/19.0	35826
2006 SG_{352}	2008 03 18.5	11 53.37	−05 51.1	21.7	−0.98	+ 5.8	2.3/20.6	16354
2006 SZ_{75}	2008 03 18.5	11 53.47	+04 52.2	22.0	−0.96	+ 5.2	1.4/17.3	12929
2006 TW_{108}	2008 03 18.5	11 53.47	+05 05.4	19.7	−0.84	+ 6.3	1.6/17.1	35967
2003 JJ_{8}	2008 03 18.5	11 53.48	−01 57.0	19.5	−0.69	+ 8.1	0.8/19.5	35850
2005 TD_{15}	2008 03 18.5	11 53.48	−12 16.7	24.0	−0.77	+ 5.8	3.0/23.0	90313
2001 QY_{143}	2008 03 18.5	11 53.50	+03 12.7	20.0	−0.79	+ 7.4	0.8/17.7	35782
2006 WB_{96}	2008 03 18.5	11 53.50	+01 24.1	19.6	−1.05	+ 4.8	0.3/18.4	35051
2006 TW_{58}	2008 03 18.5	11 53.52	+14 57.9	20.9	−0.98	+ 0.4	4.7/14.6	12943
2002 TQ_{25}	2008 03 18.5	11 53.52	−00 17.1	21.7	−0.92	+ 5.6	0.3/18.9	13952
2002 AN_{190}	2008 03 18.5	11 53.53	+04 53.1	20.1	−0.75	+ 5.8	1.3/17.1	35805
2002 XT_{12}	2008 03 18.5	11 53.55	−00 36.7	20.4	−0.91	+ 5.6	0.4/19.0	14686
2002 SP_{61}	2008 03 18.5	11 53.56	+06 59.2	21.1	−0.92	+ 6.0	2.0/16.5	12820
2002 VU_{30}	2008 03 18.5	11 53.57	−18 55.1	20.2	−0.87	+ 7.7	6.4/25.8	10936
2004 FX_{91}	2008 03 18.5	11 53.59	+10 33.3	20.0	−0.95	+ 3.7	3.5/15.5	34795
2008 DZ_{37}	2008 03 18.5	11 53.60	−01 11.6	19.8	−0.97	+ 4.3	0.8/19.1	35400
2002 XG_{32}	2008 03 18.5	11 53.62	−19 27.6	20.1	−0.92	+ 5.2	6.4/25.5	18030
2002 CQ_{153}	2008 03 18.5	11 53.62	−02 07.8	21.2	−0.76	+ 4.4	0.7/19.5	17996
2000 WD_{22}	2008 03 18.5	11 53.67	+17 19.2	21.1	−0.75	+ 4.1	4.0/13.0	35772
1999 TP_{225}	2008 03 18.5	11 53.69	−02 01.6	20.0	−0.94	+ 7.6	1.0/19.5	13739
2003 AC_{56}	2008 03 18.6	11 53.60	−07 14.2	19.9	−0.84	+ 7.3	2.7/21.3	35842
2005 QJ_{74}	2008 03 18.6	11 53.61	+00 59.3	20.0	−0.93	+ 2.4	0.1/18.5	34855
2002 TR_{167}	2008 03 18.6	11 53.64	−16 41.7	19.7	−1.06	+ 3.0	6.3/23.6	22719
2006 UT_{42}	2008 03 18.6	11 53.66	+13 30.9	19.7	−0.99	+ 3.2	5.1/14.7	34996
2005 LX_{7}	2008 03 18.6	11 53.68	+42 04.6	19.3	−1.06	+ 9.1	15.6/02.0	35907
2004 FZ_{116}	2008 03 18.6	11 53.69	+06 07.5	20.8	−0.80	+10.7	1.8/16.6	35886
2000 HY_{96}	2008 03 18.6	11 53.71	−02 42.4	18.0	−0.60	+15.2	1.4/20.0	35764
2000 VV	2008 03 18.6	11 53.72	+06 48.0	21.2	−0.76	+ 4.3	1.7/16.6	12744
2006 SN_{297}	2008 03 18.6	11 53.73	+01 01.4	21.4	−0.96	+ 5.8	0.1/18.5	12934
2005 UU_{8}	2008 03 18.6	11 53.75	+19 11.7	21.4	−0.86	+ 1.4	4.1/13.0	97873
2008 EA_{33}	2008 03 18.6	11 53.76	+11 04.0	19.2	−0.87	+ 7.5	4.6/15.0	36049
2004 TJ_{219}	2008 03 18.6	11 53.77	−14 13.5	21.4	−0.70	+ 8.8	3.9/24.2	89602
1998 RX_{58}	2008 03 18.6	11 53.82	−00 56.2	20.6	−0.91	+ 5.5	0.5/19.2	12718
2004 BJ_{62}	2008 03 18.6	11 53.82	+14 13.3	19.4	−0.95	+ 6.9	5.3/14.0	35874
2005 RB_{12}	2008 03 18.6	11 53.83	+00 08.0	21.0	−0.87	+ 5.5	0.2/18.8	35922
2001 TT_{148}	2008 03 18.6	11 53.84	+05 37.5	20.4	−0.80	+ 6.5	1.5/17.0	33328
2003 HA_{25}	2008 03 18.6	11 53.89	+11 21.8	20.8	−0.82	+ 3.1	3.0/15.3	94989
2006 SK_{128}	2008 03 18.6	11 53.91	+08 47.5	23.3	−0.92	+ 4.2	2.3/16.2	11256
2004 BH_{77}	2008 03 18.6	11 53.92	−01 17.3	20.6	−0.98	+ 5.5	0.7/19.3	35874
2005 UR_{84}	2008 03 18.6	11 53.93	−08 54.5	20.2	−0.71	+ 7.1	2.7/22.0	97892
2000 WT_{52}	2008 03 18.6	11 53.95	−11 46.7	20.7	−0.73	+ 5.3	3.3/23.0	10754
2006 SD_{43}	2008 03 18.6	11 53.95	−06 32.4	20.6	−0.80	+11.1	2.3/21.4	12424
2006 SW_{273}	2008 03 18.6	11 53.96	−02 27.1	20.6	−0.84	+ 6.5	1.0/19.7	12933
2002 TR_{200}	2008 03 18.6	11 53.97	−06 20.1	20.1	−0.95	+ 6.8	2.4/20.9	12826
2005 QB_{63}	2008 03 18.6	11 53.97	−01 33.3	19.8	−0.89	+ 2.1	0.7/19.3	35917
2001 YU_{152}	2008 03 18.6	11 54.00	+18 23.9	19.8	−0.84	+ 2.9	5.9/13.0	35803
2006 UX_{179}	2008 03 18.6	11 54.02	+13 19.3	21.4	−0.89	+ 4.8	3.8/14.6	14804
2000 KR_{73}	2008 03 18.6	11 54.02	−03 28.1	19.1	−0.84	+10.4	1.5/20.2	35765
2005 QK_{50}	2008 03 18.6	11 54.04	+03 48.5	20.6	−0.83	+ 2.5	0.9/17.7	97793
1980 FG_{4}	2008 03 18.6	11 54.08	−04 12.5	17.0	−1.55	− 5.0	2.0/19.6	35745
2004 BO_{40}	2008 03 18.7	11 53.97	+06 34.8	19.7	−0.90	+ 7.1	2.2/16.7	08860
2001 TS_{148}	2008 03 18.7	11 53.99	+04 05.1	20.0	−0.78	+ 7.5	1.1/17.5	35793
2006 UG_{192}	2008 03 18.7	11 53.99	−09 59.4	20.7	−0.85	+ 5.2	3.2/22.2	18179
2001 SK_{161}	2008 03 18.7	11 54.00	−01 07.7	21.0	−0.93	+ 4.6	0.5/19.3	84928
2005 OV_{27}	2008 03 18.7	11 54.01	+19 30.1	21.9	−0.90	+ 4.3	5.2/12.4	09326
2004 BF_{124}	2008 03 18.7	11 54.01	−06 49.1	19.9	−0.92	+ 6.7	3.0/21.2	35876
1999 UL_{7}	2008 03 18.7	11 54.05	−22 12.0	19.3	−1.23	+ 1.6	7.7/25.4	35756
2007 BL_{4}	2008 03 18.7	11 54.08	−30 56.2	21.9	−0.88	+ 1.6	7.3/29.6	16382
2003 KX_{7}	2008 03 18.7	11 54.09	+16 50.6	20.2	−0.73	+ 8.1	5.4/12.5	35850
2005 WP_{159}	2008 03 18.7	11 54.10	+03 46.1	20.6	−0.72	+ 4.2	0.9/17.7	14280
2005 QF_{117}	2008 03 18.7	11 54.12	−03 04.7	21.1	−0.86	+ 3.1	1.1/19.9	90236
2006 WX_{109}	2008 03 18.7	11 54.13	+05 19.9	20.8	−0.79	+ 5.6	1.5/17.2	35989
2006 UP_{8}	2008 03 18.7	11 54.14	−14 32.2	20.5	−0.82	+ 7.4	4.8/24.2	12947
2000 AY_{109}	2008 03 18.7	11 54.17	−12 56.6	21.0	−0.96	+ 5.6	4.5/23.2	16132
2006 SE_{141}	2008 03 18.7	11 54.20	+09 06.4	20.9	−1.01	+ 6.0	3.1/16.1	34961
2005 UO_{87}	2008 03 18.7	11 54.22	−04 58.2	20.5	−0.70	+ 6.2	1.5/20.7	97893
2005 QY_{112}	2008 03 18.7	11 54.23	+06 39.0	21.2	−0.91	+ 3.5	1.7/16.9	35919
2008 ER_{3}	2008 03 18.7	11 54.23	+18 06.8	19.3	−0.74	+ 8.2	5.5/12.3	35408
2003 YK_{162}	2008 03 18.7	11 54.24	+17 04.8	19.4	−1.05	+ 2.4	6.9/13.9	34778
2003 YV_{8}	2008 03 18.7	11 54.26	+10 00.1	20.8	−0.97	+ 6.7	3.0/15.8	35866
2005 VU_{125}	2008 03 18.7	11 54.26	−01 29.4	21.0	−0.78	+ 7.5	0.7/19.5	21848
2006 SK_{47}	2008 03 18.7	11 54.26	+04 01.7	20.9	−0.94	+ 5.3	1.1/17.7	33495
2002 RX_{222}	2008 03 18.7	11 54.29	+06 50.8	20.6	−0.98	+ 6.6	2.2/16.8	35823
1999 XO_{247}	2008 03 18.7	11 54.30	−09 48.9	20.4	−0.93	+ 6.5	4.2/22.2	35759
2001 VM_{76}	2008 03 18.7	11 54.30	−29 28.3	19.7	−1.00	+12.1	12.6/31.4	30545
2001 TC_{165}	2008 03 18.7	11 54.32	−11 45.6	18.1	−0.73	+ 9.8	4.5/23.5	35793
2005 QA_{180}	2008 03 18.7	11 54.33	+10 17.5	20.5	−0.71	+ 6.5	2.6/15.3	35921
2006 QN_{123}	2008 03 18.7	11 54.35	+23 13.1	19.6	−1.23	+ 0.3	7.1/12.7	35944
2003 WG_{123}	2008 03 18.7	11 54.35	+03 07.6	20.2	−1.06	+ 4.8	0.9/18.0	35863
2003 WX_{73}	2008 03 18.7	11 54.37	−05 26.5	19.2	−1.02	+ 4.6	2.6/20.6	35862
2005 UD_{395}	2008 03 18.7	11 54.40	+09 24.8	19.7	−0.92	+ 4.2	3.3/16.0	35935
2002 TS_{142}	2008 03 18.7	11 54.40	+07 54.7	20.3	−0.90	+ 7.9	2.5/16.3	35828
2003 WE_{1}	2008 03 18.7	11 54.41	+09 57.3	21.0	−1.03	+ 5.2	3.7/16.0	89488
2001 XY_{78}	2008 03 18.8	11 54.36	+20 49.7	19.8	−0.84	+ 4.5	5.9/11.9	35800
2005 SN_{93}	2008 03 18.8	11 54.36	+08 42.2	20.9	−0.78	+ 3.1	2.0/16.2	97821
2002 PG_{96}	2008 03 18.8	11 54.36	−01 20.5	20.4	−0.98	+ 5.7	0.7/19.4	33349
2005 LX_{33}	2008 03 18.8	11 54.37	+12 29.7	19.8	−0.99	+ 5.7	5.4/15.0	35908
2006 RE_{58}	2008 03 18.8	11 54.37	+02 11.9	20.8	−0.92	+ 8.0	0.5/18.3	34944
2006 VO_{35}	2008 03 18.8	11 54.38	+00 58.9	20.3	−1.01	+ 6.6	0.1/18.7	35981
2002 RE_{125}	2008 03 18.8	11 54.38	+07 03.6	22.4	−0.95	+ 4.5	2.0/16.9	10903

2004 FG_{148}	2008 03 18.8	11 54.39	−04 05.9	19.2	−1.08	0.0	1.9/20.0	35887
2006 RV_{75}	2008 03 18.8	11 54.40	+03 24.0	20.8	−0.97	+ 4.6	1.0/18.0	33484
2001 UL_{141}	2008 03 18.8	11 54.42	+05 20.1	20.3	−0.84	+ 4.3	1.5/17.3	35796
2006 VW_{62}	2008 03 18.8	11 54.45	+00 39.5	20.4	−0.77	+ 5.0	0.0/18.8	35983
2005 SO_{65}	2008 03 18.8	11 54.45	−05 33.0	19.7	−0.83	+ 3.2	1.8/20.7	12906
2005 QQ_{25}	2008 03 18.8	11 54.47	+05 00.8	20.5	−0.85	+ 3.5	1.4/17.5	35916
2006 TQ_{81}	2008 03 18.8	11 54.50	−03 53.7	21.1	−0.88	+ 5.5	1.4/20.3	35966
2001 PE_{21}	2008 03 18.8	11 54.50	−15 48.3	19.7	−0.97	+ 2.5	5.1/23.7	35779
2002 YQ_{1}	2008 03 18.8	11 54.50	−12 20.1	19.9	−0.88	+ 5.2	3.9/23.1	18033
2006 SA_{40}	2008 03 18.8	11 54.51	+03 38.7	21.0	−1.00	+ 5.3	1.1/17.9	35951
2000 EJ_{64}	2008 03 18.8	11 54.52	+01 04.3	19.3	−0.82	+ 7.5	0.2/18.7	35762
2001 QK_{156}	2008 03 18.8	11 54.53	+01 03.1	20.5	−0.80	+ 7.3	0.1/18.7	35782
2003 BK_{22}	2008 03 18.8	11 54.56	+19 33.5	19.1	−0.82	+10.3	6.1/11.5	35844
2001 RT_{137}	2008 03 18.8	11 54.58	+03 46.5	21.0	−0.85	+ 5.4	1.0/17.8	48080
2006 XU_{16}	2008 03 18.8	11 54.59	−15 34.3	20.2	−0.79	+ 3.3	4.5/24.1	14818
2003 UV_{212}	2008 03 18.8	11 54.60	+08 54.0	19.8	−1.09	+ 3.4	3.4/16.5	34766
2001 UM_{155}	2008 03 18.8	11 54.60	+05 22.0	19.9	−0.81	+ 5.6	1.5/17.3	35796
2006 WQ_{101}	2008 03 18.8	11 54.60	+25 04.5	20.4	−0.93	+ 3.2	7.5/10.9	14813
2005 LY_{52}	2008 03 18.8	11 54.60	−00 27.4	19.4	−0.91	+ 9.4	0.4/19.2	35908
2005 UV_{516}	2008 03 18.8	11 54.61	+01 23.8	21.7	−0.71	+ 6.3	0.2/18.6	35936
1999 VD_{14}	2008 03 18.8	11 54.65	+28 27.8	20.8	−1.29	− 0.7	9.3/11.6	10713
2004 CG_{13}	2008 03 18.8	11 54.65	+00 51.5	20.0	−0.93	+ 6.6	0.1/18.8	35876
2006 SW_{392}	2008 03 18.8	11 54.68	+01 50.4	19.4	−0.84	+ 8.9	0.5/18.4	35961
2005 OK_{27}	2008 03 18.8	11 54.68	+21 42.5	20.2	−0.72	+ 6.2	5.3/11.1	35914
2005 SL_{25}	2008 03 18.8	11 54.70	+11 48.1	22.1	−0.95	+ 3.3	3.2/15.4	21826
2002 RB_{21}	2008 03 18.8	11 54.74	+02 27.1	21.1	−0.98	+ 5.5	0.6/18.3	77632
2005 QG_{36}	2008 03 18.8	11 54.75	+03 33.2	20.3	−0.68	+ 6.8	0.7/17.8	35916
2004 HG_{30}	2008 03 18.8	11 54.75	−00 29.3	19.6	−0.86	+ 6.1	0.4/19.2	35890
2006 UW_{100}	2008 03 18.8	11 54.77	+06 36.7	21.4	−0.95	+ 6.3	2.1/17.0	12954
1994 SL_{11}	2008 03 18.8	11 54.77	+04 41.8	21.1	−0.76	+ 3.9	1.1/17.6	22655
1998 YY_{11}	2008 03 18.8	11 54.78	−47 29.4	20.1	−1.23	+ 1.0	13.7/08.0	16124
2006 WH_{70}	2008 03 18.8	11 54.78	+05 11.8	20.1	−1.02	+ 4.4	1.9/17.5	35048
2002 DY_{10}	2008 03 18.9	11 54.71	+26 17.8	19.4	−0.92	+ 1.4	7.3/11.0	33343
2006 RY_{72}	2008 03 18.9	11 54.72	+01 39.6	22.9	−0.97	+ 5.7	0.4/18.6	14784
2005 UH_{24}	2008 03 18.9	11 54.74	−09 37.5	20.1	−0.71	+ 5.8	2.7/22.5	11140
2006 XD_{8}	2008 03 18.9	11 54.77	−16 28.3	21.0	−0.87	+ 6.2	5.1/24.8	12655
2002 VV_{109}	2008 03 18.9	11 54.77	−05 09.5	20.5	−0.89	+ 5.4	1.8/20.8	18028
2001 QK_{2}	2008 03 18.9	11 54.77	−07 21.9	20.2	−0.96	+ 2.5	2.4/21.2	97446
2001 OH_{89}	2008 03 18.9	11 54.78	+11 16.4	20.6	−0.79	+ 6.4	2.8/15.2	35779
2001 TA_{239}	2008 03 18.9	11 54.79	+17 20.7	20.2	−0.91	+ 3.9	5.0/13.5	88994
2003 YP_{82}	2008 03 18.9	11 54.80	+04 24.3	20.4	−1.01	+ 5.4	1.4/17.7	35869
2001 VU_{109}	2008 03 18.9	11 54.81	+01 57.3	20.3	−0.82	+ 4.7	0.4/18.5	13836
2004 GN_{1}	2008 03 18.9	11 54.83	+27 12.7	19.2	−0.91	+ 6.6	9.6/08.4	66355
2000 UH_{4}	2008 03 18.9	11 54.83	+15 33.5	20.3	−0.78	+ 3.5	3.7/14.0	10751
2006 YP_{18}	2008 03 18.9	11 54.84	+19 30.7	20.9	−0.88	+ 4.7	5.0/12.6	14824
2003 HV_{22}	2008 03 18.9	11 54.87	+01 42.6	19.0	−0.90	+ 1.8	0.4/18.6	35849
2006 UA_{132}	2008 03 18.9	11 54.87	−03 49.5	20.5	−0.94	+ 3.8	1.4/20.3	35973
2005 WG_{52}	2008 03 18.9	11 54.89	+19 12.9	20.5	−0.76	+ 3.8	4.4/12.5	35938
2006 QY_{22}	2008 03 18.9	11 54.90	−00 36.4	20.8	−1.05	+ 4.7	0.4/19.3	09637
2005 UH_{49}	2008 03 18.9	11 54.94	−18 35.4	19.1	−0.73	+ 6.0	5.5/25.8	35933
2001 YF	2008 03 18.9	11 54.95	−03 58.8	21.3	−0.74	+ 4.9	1.0/20.5	16193
2002 SV_{54}	2008 03 18.9	11 54.95	+07 50.0	20.5	−0.95	+ 5.2	2.3/16.7	35825
2005 QW_{82}	2008 03 18.9	11 54.98	−07 59.2	19.9	−0.89	+ 2.4	2.5/21.5	14745
2006 SH_{60}	2008 03 18.9	11 54.98	+19 34.9	18.8	−1.17	− 3.4	7.1/14.7	35952
2001 KN_{68}	2008 03 18.9	11 54.99	+05 27.2	20.3	−0.89	+ 9.0	1.7/17.3	35777
2006 UC_{123}	2008 03 18.9	11 55.01	+15 38.3	20.3	−1.03	+ 0.9	5.7/14.8	12507
2005 ST_{78}	2008 03 18.9	11 55.01	+03 55.7	21.6	−0.80	+ 4.0	0.9/17.9	35925
2003 YK_{128}	2008 03 18.9	11 55.01	−02 01.3	20.0	−1.05	+ 3.2	1.0/19.7	35870
2001 TX_{209}	2008 03 18.9	11 55.02	−15 58.7	20.2	−0.93	+ 2.8	5.1/24.1	12773
2003 HU_{49}	2008 03 18.9	11 55.04	−08 44.3	19.3	−0.72	+ 6.9	2.8/22.0	35850
2002 RQ_{51}	2008 03 18.9	11 55.05	+04 37.7	20.2	−1.01	+ 6.7	1.5/17.7	87544
2005 JM_{82}	2008 03 18.9	11 55.06	+11 04.3	19.6	−1.02	+ 4.3	4.9/15.8	34829
2005 WO_{164}	2008 03 18.9	11 55.06	+04 22.8	22.5	−0.73	+ 4.7	0.9/17.7	96564
2006 SM_{367}	2008 03 18.9	11 55.07	+17 33.9	21.2	−0.91	+ 6.7	5.1/13.2	22833
2005 MA_{1}	2008 03 18.9	11 55.10	−13 02.3	21.1	−0.92	+ 3.3	4.1/23.1	87685
2002 JA_{67}	2008 03 18.9	11 55.14	+06 07.1	19.5	−0.98	+ 8.0	2.6/17.1	35811
2006 TC_{70}	2008 03 19.0	11 55.07	+12 30.0	20.2	−1.18	− 1.6	4.1/16.2	34986
2005 TP_{41}	2008 03 19.0	11 55.07	−07 24.5	21.8	−0.78	+ 7.3	2.1/21.8	97852
2003 YQ_{29}	2008 03 19.0	11 55.08	+00 41.9	19.4	−0.94	+ 6.8	0.1/19.0	35867
2002 CU_{136}	2008 03 19.0	11 55.10	+23 04.6	18.2	−0.62	+13.0	7.8/08.9	34715
2005 QX_{177}	2008 03 19.0	11 55.10	−00 06.4	21.3	−0.79	+ 6.5	0.2/19.2	09351
2006 SY_{373}	2008 03 19.0	11 55.11	+07 17.8	21.8	−0.91	+ 4.9	2.2/16.9	22833
2006 SH_{77}	2008 03 19.0	11 55.12	+09 23.4	22.3	−0.86	+ 5.8	2.4/16.1	12929
2005 UW_{127}	2008 03 19.0	11 55.14	−08 39.0	20.4	−0.72	+ 5.8	2.7/22.0	96159
2005 SZ_{109}	2008 03 19.0	11 55.15	+08 07.6	20.1	−0.84	+ 2.0	2.2/16.7	34879
2002 NM_{16}	2008 03 19.0	11 55.15	+14 47.0	20.9	−0.93	+ 6.9	4.3/14.2	97606
2002 BO_{30}	2008 03 19.0	11 55.20	+11 05.6	19.2	−0.97	− 0.7	3.9/16.3	35805
2001 RM_{14}	2008 03 19.0	11 55.24	−02 58.4	22.9	−0.86	+ 5.2	1.0/20.2	88864
2006 SV_{85}	2008 03 19.0	11 55.24	−03 16.1	20.7	−0.91	+ 8.5	1.3/20.3	12929
2006 UD_{291}	2008 03 19.0	11 55.24	+18 04.4	19.1	−0.77	+13.3	6.0/11.9	35022
2006 YJ_{7}	2008 03 19.0	11 55.24	+22 57.5	21.5	−0.81	+ 4.0	6.0/11.4	22866
2006 UN_{46}	2008 03 19.0	11 55.26	+12 54.5	20.6	−0.91	+ 4.1	4.4/15.1	35970
2005 TS_{6}	2008 03 19.0	11 55.28	−13 50.7	21.1	−0.78	+ 5.9	3.9/24.0	95970
2005 LW_{32}	2008 03 19.0	11 55.28	+18 58.8	22.0	−0.82	+ 6.2	4.8/12.5	86785
2001 TX_{224}	2008 03 19.0	11 55.31	+00 22.8	19.8	−0.85	+ 3.9	0.0/19.1	35794
2006 UP_{179}	2008 03 19.0	11 55.32	+08 16.1	21.5	−0.97	+ 6.3	2.5/16.6	12957
1999 XV_{106}	2008 03 19.0	11 55.32	−08 25.4	20.9	−0.97	+ 6.3	2.9/22.0	10718
2001 QD_{90}	2008 03 19.0	11 55.35	−19 00.1	19.9	−0.81	+ 6.2	5.4/26.0	10777
2001 TL_{211}	2008 03 19.0	11 55.35	−08 48.1	19.7	−0.98	+ 1.9	3.0/21.7	35793
2005 QM_{162}	2008 03 19.0	11 55.39	+08 46.6	19.3	−1.01	+ 5.4	3.3/16.5	35921
2003 AQ_{85}	2008 03 19.0	11 55.41	−06 23.3	21.2	−0.85	+ 7.8	2.2/21.5	12849
1999 CJ_{145}	2008 03 19.0	11 55.42	−10 47.7	19.6	−0.95	+ 2.8	3.9/22.5	35752
2002 AB_{78}	2008 03 19.0	11 55.43	+05 12.2	20.9	−0.77	+ 4.9	1.3/17.5	12237
2003 YN_{82}	2008 03 19.0	11 55.46	+14 07.1	19.8	−1.00	+ 4.7	5.4/14.9	34777
2002 EG_{26}	2008 03 19.0	11 55.46	−10 19.0	18.7	−0.81	+ 2.3	3.2/22.4	35809
2002 CD_{254}	2008 03 19.0	11 55.47	−03 42.6	19.8	−0.79	+ 3.9	1.3/20.4	35808
1993 OE_{6}	2008 03 19.0	11 55.48	+10 20.8	20.1	−0.85	+ 6.5	2.9/15.8	35745
2006 VH_{27}	2008 03 19.0	11 55.48	−00 36.5	20.5	−1.01	+ 6.8	0.4/19.4	35981
2001 SN_{337}	2008 03 19.0	11 55.48	+01 28.7	20.8	−0.88	+ 4.4	0.3/18.8	13806
2003 SX_{311}	2008 03 19.1	11 55.43	+01 49.1	21.0	−1.02	+ 7.2	0.5/18.7	35855
2001 OZ_{97}	2008 03 19.1	11 55.45	+12 14.5	21.7	−0.88	+ 6.5	3.3/15.1	87434
2001 WQ_{63}	2008 03 19.1	11 55.47	+03 54.3	20.6	−0.83	+ 4.9	1.0/18.0	33334

2003 YK_{144}	2008 03 19.1	11 55.48	+07 58.1	19.2	−0.89	+	6.9	3.3/16.6	35871
2001 NN_{19}	2008 03 19.1	11 55.49	−11 45.4	19.6	−0.89	+	3.8	3.4/23.0	35778
2006 UC_{70}	2008 03 19.1	11 55.52	−09 37.9	19.4	−0.82	+	8.6	3.5/22.7	35971
2005 PG_{15}	2008 03 19.1	11 55.53	+07 06.2	21.2	−0.79	+	5.8	1.9/16.9	86984
2006 UY_{286}	2008 03 19.1	11 55.53	−04 19.9	20.7	−0.97	+	8.1	1.8/20.7	35978
1999 VZ_{193}	2008 03 19.1	11 55.54	−05 49.8	20.7	−0.96	+	5.9	2.0/21.1	16130
2006 YO	2008 03 19.1	11 55.54	+07 21.6	21.2	−0.87	+	5.3	2.0/16.9	16375
2005 SJ_{257}	2008 03 19.1	11 55.55	+03 46.3	21.5	−0.74	+	4.3	0.8/18.0	21839
2004 RM_{46}	2008 03 19.1	11 55.55	−00 24.1	19.4	−0.84	+	2.3	0.3/19.4	35895
1993 TQ_{16}	2008 03 19.1	11 55.57	+14 39.9	19.9	−1.01	+	2.1	4.1/15.0	35745
2004 BL_{96}	2008 03 19.1	11 55.59	−06 20.9	20.6	−0.98	+	5.4	2.3/21.3	35875
2000 QR_{136}	2008 03 19.1	11 55.62	−07 36.4	20.3	−0.85	+	3.9	2.3/21.7	22671
2002 CC_{152}	2008 03 19.1	11 55.62	−03 12.6	19.0	−0.91	+	0.3	1.2/20.2	35807
2006 UW_{228}	2008 03 19.1	11 55.63	+17 08.7	20.7	−0.82	+	4.0	4.8/13.7	14805
2005 SQ_{103}	2008 03 19.1	11 55.64	+08 13.3	19.8	−0.80	+	2.8	2.1/16.7	34878
2001 MU_{19}	2008 03 19.1	11 55.65	+04 26.5	19.8	−0.95	+	5.5	1.4/17.9	35777
1999 RE_{109}	2008 03 19.1	11 55.68	−08 09.9	19.7	−0.98	+	6.2	3.2/22.0	35753
2000 WE_{29}	2008 03 19.1	11 55.69	+32 41.4	20.6	−0.80	+	3.4	7.0/07.2	14607
2001 XY_{188}	2008 03 19.1	11 55.71	+14 09.5	20.9	−0.76	+	5.6	3.8/14.5	35801
2000 TT_{27}	2008 03 19.1	11 55.74	−13 10.5	20.2	−0.70	+	7.7	3.6/24.2	16147
2005 SX_{149}	2008 03 19.1	11 55.76	+05 26.7	21.6	−0.76	+	4.5	1.3/17.5	97829
2002 PA_{55}	2008 03 19.1	11 55.77	−00 06.1	20.5	−0.89	+	6.8	0.2/19.4	35814
2005 QK_4	2008 03 19.1	11 55.79	−03 52.6	20.7	−0.99	+	2.6	1.4/20.4	86997
2000 SZ_{222}	2008 03 19.1	11 55.80	−00 41.4	20.3	−0.74	+	4.9	0.3/19.6	35769
2001 NQ_1	2008 03 19.1	11 55.80	−39 41.4	20.0	−1.00	+	2.9	9.8/03.5	14612
1999 TJ_{73}	2008 03 19.1	11 55.84	−02 10.6	19.7	−0.88	+	1.1	0.8/19.9	35754
1998 QY_{96}	2008 03 19.2	11 55.81	−38 16.0	19.3	−1.47	−	1.2	12.8/01.0	35750
2006 UC_{12}	2008 03 19.2	11 55.82	−05 34.1	19.4	−0.86	+10.0		2.3/21.4	35968
2006 UW_{14}	2008 03 19.2	11 55.83	+12 51.6	21.5	−1.02	+	4.6	4.2/15.4	12948
2001 SJ_{224}	2008 03 19.2	11 55.84	+06 54.2	22.0	−0.95	+	2.7	1.9/17.3	23763
2001 UH_{224}	2008 03 19.2	11 55.85	+03 36.6	20.7	−0.76	+	7.0	0.8/18.1	35797
2005 NE_{18}	2008 03 19.2	11 55.85	−03 33.8	20.7	−0.88	+	5.5	1.3/20.5	86882
2002 PS_{108}	2008 03 19.2	11 55.85	+07 48.1	20.8	−1.00	+	6.4	2.6/16.9	35815
2006 UR_{121}	2008 03 19.2	11 55.85	+09 30.2	19.8	−0.95	+	3.8	4.0/16.4	35004
2007 BX_3	2008 03 19.2	11 55.86	+11 00.9	20.1	−0.68	+	5.7	2.8/15.5	35993
2006 SP_{328}	2008 03 19.2	11 55.86	+01 39.5	19.8	−0.85	+	7.0	0.4/18.8	35959
2004 RB_{74}	2008 03 19.2	11 55.89	−02 09.2	20.2	−0.76	+	4.7	0.7/20.1	35896
1996 TZ_{50}	2008 03 19.2	11 55.90	+00 10.8	20.9	−1.05	+	4.8	0.1/19.3	35748
2006 WE_{110}	2008 03 19.2	11 55.91	+25 37.3	19.9	−0.84	+	3.2	7.3/10.6	35989
2006 VU_{101}	2008 03 19.2	11 55.92	−05 32.5	20.2	−0.83	+	6.0	2.0/21.2	35984
2006 UT_{39}	2008 03 19.2	11 55.93	−02 01.8	20.5	−0.86	+	5.7	0.9/20.0	35969
2005 QU_{27}	2008 03 19.2	11 55.94	+06 16.1	22.1	−0.81	+	2.1	1.4/17.5	33452
2006 XW_{63}	2008 03 19.2	11 55.96	+09 13.2	21.0	−0.74	+	4.4	2.2/16.3	12677
2006 XT_7	2008 03 19.2	11 55.97	−11 46.5	19.4	−0.81	+	4.4	3.7/23.3	16372
2001 TB_{31}	2008 03 19.2	11 55.97	−20 59.8	19.3	−0.84	+	5.6	6.7/26.7	35791
2000 SG_{166}	2008 03 19.2	11 55.98	−04 50.1	20.8	−0.86	+	2.5	1.4/20.8	35768
2001 PO_{29}	2008 03 19.2	11 55.98	−06 14.2	21.4	−0.83	+	5.2	1.8/21.4	14614
2004 DZ_{58}	2008 03 19.2	11 56.00	−03 07.7	19.4	−1.01	+	2.8	1.4/20.3	35880
2005 NK_{52}	2008 03 19.2	11 56.00	+05 26.7	19.3	−0.96	+	5.7	1.9/17.7	87704
2006 VZ_{72}	2008 03 19.2	11 56.03	−14 58.8	20.1	−0.80	+	6.4	5.3/24.7	12568
2006 UP_{105}	2008 03 19.2	11 56.04	+15 05.4	20.7	−0.90	+	3.9	4.8/14.6	12954
2005 SG_{169}	2008 03 19.2	11 56.06	−08 37.3	20.8	−0.70	+	8.0	2.5/22.6	97832
2006 UA_{75}	2008 03 19.2	11 56.06	−10 08.3	20.5	−0.88	+	7.2	3.8/22.9	12504
2005 UJ_{362}	2008 03 19.2	11 56.10	−01 50.6	22.1	−0.69	+	5.2	0.6/20.0	97943
2006 RW_{82}	2008 03 19.2	11 56.11	−01 59.5	22.0	−0.90	+	7.6	0.8/20.1	33485
2005 SS_{118}	2008 03 19.2	11 56.12	+08 15.5	20.9	−0.73	+	8.6	2.2/16.4	11131
2000 SU_{227}	2008 03 19.2	11 56.16	+01 37.0	19.9	−0.77	+	4.8	0.4/18.9	22628
2002 SD_{22}	2008 03 19.2	11 56.17	+00 37.0	22.1	−0.89	+	6.6	0.1/19.2	35824
2006 WK_{102}	2008 03 19.2	11 56.18	+09 02.0	21.0	−0.98	+	5.5	3.0/16.6	35989
2004 NS_{25}	2008 03 19.2	11 56.19	+04 10.6	20.6	−0.72	+	5.8	1.0/18.0	35893
2002 RK_{98}	2008 03 19.2	11 56.22	+01 03.9	20.9	−0.90	+	7.7	0.2/19.1	35820
2003 EB_{63}	2008 03 19.2	11 56.22	+09 27.7	19.5	−0.84	+	3.1	3.1/16.5	35846
2001 KU_{25}	2008 03 19.2	11 56.23	−10 43.7	18.8	−0.86	+	5.8	5.2/23.0	35777
2006 SP_{96}	2008 03 19.3	11 56.16	+05 44.5	19.8	−0.94	+	4.4	2.3/17.7	10037
2002 GQ_1	2008 03 19.3	11 56.16	−14 17.7	17.9	−0.59	+13.5		5.2/25.6	35810
2005 SE_{90}	2008 03 19.3	11 56.17	−05 56.6	20.1	−0.71	+	6.6	1.7/21.5	35925
2006 XF_{25}	2008 03 19.3	11 56.17	+06 38.8	19.7	−0.87	+	5.2	2.0/17.3	35991
2005 TZ_{130}	2008 03 19.3	11 56.18	−00 04.0	21.8	−0.68	+	5.4	0.1/19.5	26065
2001 QR_{195}	2008 03 19.3	11 56.21	−20 33.2	20.2	−0.83	+	5.8	5.8/26.7	22686
2006 TA_{57}	2008 03 19.3	11 56.22	+04 49.7	20.3	−0.86	+	6.0	1.4/17.9	35965
2006 WJ_{115}	2008 03 19.3	11 56.23	+07 09.3	20.0	−0.83	+	6.4	2.0/17.1	35053
2005 SX_{120}	2008 03 19.3	11 56.24	−02 14.1	19.9	−0.69	+	8.1	0.8/20.3	35926
1996 TX_{50}	2008 03 19.3	11 56.25	−04 26.8	19.9	−1.08	+	5.4	1.9/20.7	35748
2004 RY_{161}	2008 03 19.3	11 56.25	−04 40.5	21.2	−0.69	+	7.7	1.3/21.2	73113
2005 SU_{140}	2008 03 19.3	11 56.25	+05 00.2	20.8	−0.74	+	4.6	1.3/17.8	21601
2008 EU_{24}	2008 03 19.3	11 56.26	+14 31.6	19.8	−0.91	+	5.8	5.4/14.6	35412
2006 UH_{44}	2008 03 19.3	11 56.26	−01 40.7	20.6	−0.87	+	6.3	0.7/20.0	35970
2003 AG_{79}	2008 03 19.3	11 56.26	−23 16.8	19.4	−1.17	+	0.1	7.7/26.1	14694
2005 SJ_{123}	2008 03 19.3	11 56.29	−03 22.2	20.5	−0.81	+	6.1	1.1/20.6	35926
2002 XB_{27}	2008 03 19.3	11 56.30	+14 47.7	21.7	−0.94	+	5.7	4.4/14.6	22725
2006 UL_{127}	2008 03 19.3	11 56.31	+14 37.9	18.9	−1.04	−	0.6	5.6/15.6	35005
2002 TM_{226}	2008 03 19.3	11 56.34	+02 44.5	20.8	−0.87	+	7.1	0.7/18.6	35830
2003 BC_{77}	2008 03 19.3	11 56.34	+07 19.8	20.0	−0.88	+	4.1	2.5/17.2	35845
2002 QQ_{27}	2008 03 19.3	11 56.37	+07 31.0	21.6	−0.96	+	6.1	2.3/17.1	12811
2002 OJ_{18}	2008 03 19.3	11 56.37	+00 00.4	20.7	−0.93	+	8.1	0.1/19.5	75411
2005 WO_{65}	2008 03 19.3	11 56.39	+14 57.0	19.3	−0.86	+	2.3	4.5/14.8	35938
2001 UT_{203}	2008 03 19.3	11 56.41	−06 49.4	20.1	−0.81	+	5.4	2.2/21.8	12778
2006 UX_{116}	2008 03 19.3	11 56.41	−03 29.4	19.4	−0.87	+	9.2	1.7/20.7	35973
2004 RT_6	2008 03 19.3	11 56.43	+15 53.3	20.2	−0.81	+	4.3	4.6/14.1	35895
2005 NE_{85}	2008 03 19.3	11 56.46	−11 32.8	19.7	−0.85	+	8.7	3.9/23.5	09314
2005 SV_{41}	2008 03 19.3	11 56.46	−04 39.9	20.8	−0.79	+	4.4	1.5/21.0	14751
2004 OO_{11}	2008 03 19.3	11 56.47	+05 50.9	20.2	−0.83	+	2.4	1.5/17.7	35894
1999 AL_{10}	2008 03 19.3	11 56.48	−23 36.1	21.2	−1.33	−	0.2	8.0/26.0	50401
2001 VX_{11}	2008 03 19.3	11 56.49	−20 16.1	20.2	−0.89	+	4.2	5.9/26.1	97501
2003 YO_{102}	2008 03 19.3	11 56.50	−07 23.3	20.4	−0.97	+	6.3	2.7/21.9	12862
2006 SU_{75}	2008 03 19.3	11 56.51	+02 13.7	20.6	−0.90	+	7.5	0.7/18.8	12929
2005 ST_{183}	2008 03 19.3	11 56.56	−02 15.9	20.6	−0.74	+	5.2	0.8/20.3	35927
2002 UF_{17}	2008 03 19.3	11 56.57	+05 15.0	20.2	−0.91	+	5.2	1.7/17.9	33364
6226 P-L	2008 03 19.3	11 56.57	−02 37.0	20.3	−0.91	+	1.1	0.8/20.2	36052
2005 GX_{92}	2008 03 19.3	11 56.58	+10 26.7	19.7	−1.13	+	3.4	4.7/16.5	35902
2005 UN_{490}	2008 03 19.3	11 56.59	−12 14.4	20.4	−0.76	+	4.0	3.4/23.6	12917
2005 SJ_{101}	2008 03 19.4	11 56.53	−10 09.3	19.1	−0.72	+	7.2	3.1/23.2	35925

2001 SD_{77}	2008 03 19.4	11 56.53	−04 49.7	21.6	−0.84	+ 5.7	1.5/21.1	12762
2006 WF_{28}	2008 03 19.4	11 56.54	+03 21.9	20.4	−0.86	+ 6.0	1.0/18.4	35044
2005 TO_{52}	2008 03 19.4	11 56.54	+01 10.3	21.6	−0.72	+ 4.6	0.2/19.1	35930
2006 WY_{9}	2008 03 19.4	11 56.56	+09 55.5	20.3	−0.99	+ 6.4	3.3/16.3	35986
2006 SK_{280}	2008 03 19.4	11 56.57	+04 38.5	19.4	−0.80	+ 7.4	1.5/17.9	35957
2006 VY_{92}	2008 03 19.4	11 56.57	+00 38.2	19.5	−0.79	+ 7.6	0.1/19.3	35037
2005 PJ_{16}	2008 03 19.4	11 56.58	−00 40.2	19.1	−1.10	+ 3.1	0.5/19.7	34846
2004 RS_{65}	2008 03 19.4	11 56.59	−00 46.8	19.1	−1.01	− 0.1	0.4/19.7	34811
2001 XX_{53}	2008 03 19.4	11 56.60	+09 55.4	19.5	−0.79	+ 5.2	2.9/16.2	35800
2006 TT_{72}	2008 03 19.4	11 56.61	+09 48.5	21.5	−0.99	+ 2.4	2.9/16.7	11310
2001 TY_{101}	2008 03 19.4	11 56.61	−00 06.1	20.7	−0.85	+ 4.3	0.1/19.6	23817
2005 TN_{7}	2008 03 19.4	11 56.62	+07 01.8	21.4	−0.84	+ 6.1	1.9/17.2	21840
2001 TG_{121}	2008 03 19.4	11 56.64	−17 22.4	21.3	−0.85	+ 4.5	5.1/25.3	13811
2005 SB_{97}	2008 03 19.4	11 56.64	+07 45.4	20.7	−0.85	+ 3.0	2.2/17.1	35925
2001 QU_{115}	2008 03 19.4	11 56.69	−03 42.4	20.0	−0.78	+ 7.1	1.2/20.8	35781
2006 TM_{92}	2008 03 19.4	11 56.69	+00 58.4	21.5	−0.85	+ 6.8	0.2/19.2	11316
2001 QJ_{154}	2008 03 19.4	11 56.69	+07 15.5	21.2	−1.01	+ 2.1	2.2/17.5	48057
2001 XO_{12}	2008 03 19.4	11 56.70	−20 45.1	21.5	−0.86	+ 3.4	5.9/26.4	12784
2006 SL_{200}	2008 03 19.4	11 56.70	+00 11.7	22.2	−0.93	+ 5.7	0.1/19.5	11270
2002 QE_{105}	2008 03 19.4	11 56.71	−00 55.4	20.7	−0.95	+ 5.4	0.4/19.8	08343
2004 SR_{48}	2008 03 19.4	11 56.72	−06 05.2	19.5	−0.80	+ 3.5	2.0/21.5	35897
2004 GQ_{52}	2008 03 19.4	11 56.73	+07 44.9	20.8	−0.95	+ 3.4	2.8/17.2	34800
1993 SO_{8}	2008 03 19.4	11 56.76	+03 38.5	20.6	−0.96	+ 3.1	0.9/18.5	07711
2002 TB_{241}	2008 03 19.4	11 56.79	+03 24.5	20.1	−0.93	+ 5.7	1.0/18.5	35830
2002 JK_{68}	2008 03 19.4	11 56.80	−03 18.5	19.9	−1.02	+ 7.5	1.4/20.6	35811
2001 RX_{123}	2008 03 19.4	11 56.81	−01 45.5	19.4	−1.17	− 1.1	0.7/20.0	34696
2002 TP_{288}	2008 03 19.4	11 56.82	−37 50.6	19.5	−0.90	+10.9	11.9/06.2	35831
2001 XX_{162}	2008 03 19.4	11 56.83	−01 16.2	20.3	−0.79	+ 5.1	0.5/20.0	35801
2005 UA_{295}	2008 03 19.4	11 56.84	+02 03.9	21.3	−0.73	+ 4.1	0.4/18.9	96255
2005 SY_{90}	2008 03 19.4	11 56.84	+05 24.1	20.8	−0.79	+ 3.2	1.3/17.9	03728
2004 BP_{28}	2008 03 19.4	11 56.85	−05 36.7	19.7	−1.02	+ 3.8	2.3/21.2	11018
2005 LN_{8}	2008 03 19.4	11 56.86	+05 17.1	19.2	−1.04	+ 5.7	2.1/17.9	35907
2005 QC_{25}	2008 03 19.4	11 56.88	+03 46.3	20.9	−0.72	+ 4.5	0.9/18.3	35916
2005 UT_{221}	2008 03 19.4	11 56.89	+01 22.2	19.8	−0.81	+ 3.5	0.3/19.2	35934
2002 UZ_{37}	2008 03 19.4	11 56.89	+04 24.4	20.1	−0.96	+ 5.9	1.4/18.2	35833
2002 PP_{104}	2008 03 19.4	11 56.91	−06 48.7	20.8	−0.93	+ 6.8	2.3/21.8	38359
2007 AS_{13}	2008 03 19.4	11 56.91	−11 51.7	19.6	−0.87	+ 4.1	3.9/23.3	35993
2002 CA_{41}	2008 03 19.4	11 56.92	−14 03.7	19.7	−0.73	+ 5.5	4.2/24.5	12798
1999 RP_{116}	2008 03 19.4	11 56.95	−23 52.2	21.2	−0.79	+ 2.6	5.4/27.5	97348
2006 VY_{120}	2008 03 19.4	11 56.97	+28 27.6	22.2	−0.92	+ 1.6	7.8/10.5	12982
2001 UA_{32}	2008 03 19.5	11 56.89	+09 33.4	19.4	−0.80	+ 6.4	3.0/16.3	35794
2005 QL_{138}	2008 03 19.5	11 56.92	+03 33.2	20.7	−0.85	+ 5.5	1.1/18.5	35920
2006 WO_{31}	2008 03 19.5	11 56.93	+04 53.3	21.2	−0.79	+ 5.6	1.4/18.0	14430
2005 AM_{43}	2008 03 19.5	11 56.94	−05 08.6	18.7	−1.58	− 4.8	2.7/20.5	35898
2005 SD_{287}	2008 03 19.5	11 56.94	+14 01.1	20.2	−0.74	+ 5.7	3.9/14.7	34893
2006 RA_{24}	2008 03 19.5	11 56.95	−07 45.1	20.4	−0.92	+ 7.3	2.8/22.2	20843
2006 SN_{275}	2008 03 19.5	11 56.95	+03 51.1	21.6	−0.83	+ 4.9	1.1/18.4	12934
2006 RR_{98}	2008 03 19.5	11 56.96	+00 45.4	20.9	−1.04	+ 4.8	0.2/19.4	11227
2006 SA_{285}	2008 03 19.5	11 56.99	+10 08.7	21.4	−1.01	+ 6.2	3.4/16.4	12934
2006 UG_{230}	2008 03 19.5	11 57.00	−11 37.2	18.7	−0.63	+15.6	4.3/24.7	35977
2002 OZ_{20}	2008 03 19.5	11 57.00	+03 51.2	21.0	−0.93	+ 6.3	1.1/18.4	10882
2004 KO_{17}	2008 03 19.5	11 57.03	+13 49.7	19.8	−0.79	+ 7.3	4.3/14.7	35892
2003 HT_{13}	2008 03 19.5	11 57.04	−20 41.5	19.0	−0.90	+20.1	9.2/28.6	35849
2005 BE_{1}	2008 03 19.5	11 57.04	+05 01.9	18.1	−1.64	− 4.9	2.3/18.7	35898
2001 YG_{6}	2008 03 19.5	11 57.04	+20 03.1	20.4	−0.96	0.0	6.6/14.0	35802
2006 SH_{55}	2008 03 19.5	11 57.05	+18 01.9	21.4	−1.04	+ 1.3	5.4/14.6	11239
2006 TB_{1}	2008 03 19.5	11 57.06	+02 39.2	20.2	−0.86	+ 5.9	0.8/18.8	35962
2001 UL_{101}	2008 03 19.5	11 57.08	+02 47.8	20.3	−0.85	+ 4.6	0.8/18.8	35795
2002 PP_{127}	2008 03 19.5	11 57.08	−04 05.3	20.4	−1.00	+ 4.8	1.5/20.9	35815
2001 TZ_{138}	2008 03 19.5	11 57.09	+09 34.0	19.8	−1.10	− 0.1	3.0/17.2	35792
2006 WZ_{38}	2008 03 19.5	11 57.11	+00 47.0	21.2	−0.76	+ 5.5	0.1/19.4	14432
2001 RJ_{141}	2008 03 19.5	11 57.12	+08 52.9	20.3	−0.83	+ 5.0	2.5/16.8	35786
2003 WG_{75}	2008 03 19.5	11 57.12	+00 24.0	19.0	−1.07	+ 3.7	0.0/19.5	35862
2005 RV_{43}	2008 03 19.5	11 57.18	+07 35.4	21.0	−0.87	+ 5.5	2.2/17.2	35922
1999 RK_{32}	2008 03 19.5	11 57.18	+01 24.3	20.6	−0.93	+ 7.8	0.4/19.2	35753
2002 TY_{73}	2008 03 19.5	11 57.21	−08 03.1	20.0	−0.92	+ 5.9	2.8/22.3	12823
2006 WS_{192}	2008 03 19.5	11 57.21	−01 14.3	20.2	−0.84	+ 5.8	0.5/20.1	35990
2006 RD_{12}	2008 03 19.5	11 57.22	+06 42.3	20.7	−0.82	+ 6.5	1.8/17.4	09809
2006 QH_{155}	2008 03 19.5	11 57.25	−00 44.2	20.7	−1.04	+ 4.9	0.4/19.9	35945
2002 SO_{32}	2008 03 19.5	11 57.25	−01 20.8	21.6	−0.91	+ 5.8	0.5/20.1	08399
2001 WD_{87}	2008 03 19.5	11 57.25	−05 55.9	21.0	−0.81	+ 5.3	1.7/21.6	85269
2005 PP_{16}	2008 03 19.5	11 57.25	+14 20.3	21.4	−0.70	+ 6.9	3.4/14.5	34846
2002 TS_{2}	2008 03 19.5	11 57.27	−01 11.0	20.3	−0.89	+ 7.0	0.5/20.1	35825
2005 ML_{34}	2008 03 19.5	11 57.27	+05 26.9	20.6	−0.95	+ 7.6	2.0/17.9	90215
2005 AC_{42}	2008 03 19.5	11 57.29	+48 11.4	20.0	−1.29	+ 2.5	19.8/02.0	34816
2006 TQ	2008 03 19.5	11 57.32	+06 01.4	21.8	−0.79	+ 6.8	1.5/17.6	12937
2002 QB_{16}	2008 03 19.5	11 57.32	−22 17.5	20.7	−0.94	+ 8.5	6.9/27.6	77625
1999 UU_{34}	2008 03 19.5	11 57.33	+05 17.8	20.9	−1.02	+ 5.5	1.8/18.1	12726
2001 SV_{255}	2008 03 19.6	11 57.25	+02 45.6	20.8	−0.79	+ 6.3	0.6/18.8	35789
2006 RF_{61}	2008 03 19.6	11 57.26	−00 53.1	21.5	−0.99	+ 6.1	0.4/20.0	12925
2006 SW_{184}	2008 03 19.6	11 57.26	+02 09.5	20.9	−0.89	+ 5.3	0.6/19.0	11267
1999 RY_{188}	2008 03 19.6	11 57.27	+00 45.9	20.9	−1.02	+ 5.0	0.2/19.5	14589
2002 CK_{299}	2008 03 19.6	11 57.27	−04 31.2	19.3	−0.83	+ 2.4	1.5/21.1	35808
2005 GU_{173}	2008 03 19.6	11 57.30	+13 49.7	20.5	−1.18	+ 4.7	6.0/15.5	34826
2006 VZ_{59}	2008 03 19.6	11 57.31	+20 58.5	20.2	−1.08	+ 5.0	8.6/12.6	22855
1999 RM_{67}	2008 03 19.6	11 57.32	−00 19.4	20.5	−0.68	+ 6.5	0.2/19.8	35753
2002 PZ_{125}	2008 03 19.6	11 57.35	−01 50.2	20.6	−1.01	+ 4.7	0.7/20.3	35815
2001 SY_{143}	2008 03 19.6	11 57.37	−03 39.7	20.6	−0.81	+ 6.4	1.2/21.0	35788
2005 TT_{15}	2008 03 19.6	11 57.40	−17 42.4	20.9	−0.82	+ 2.5	4.6/25.4	22797
2005 SD_{90}	2008 03 19.6	11 57.44	−08 46.4	21.1	−0.74	+ 7.8	2.5/22.9	95827
2005 SC_{112}	2008 03 19.6	11 57.44	−10 34.3	21.0	−0.70	+ 6.0	2.9/23.5	34880
2005 TE_{167}	2008 03 19.6	11 57.44	−07 52.8	20.2	−0.70	+ 6.3	2.3/22.5	97869
2006 SE_{392}	2008 03 19.6	11 57.46	+17 29.0	20.1	−0.86	+ 6.2	5.2/13.8	35961
2002 TG_{268}	2008 03 19.6	11 57.46	+00 53.5	21.1	−0.99	+ 3.2	0.2/19.5	35830
2006 UR_{95}	2008 03 19.6	11 57.47	−03 06.4	22.9	−0.78	+ 7.1	0.9/20.8	10374
2005 UY_{323}	2008 03 19.6	11 57.48	−01 57.8	20.6	−0.68	+ 7.4	0.7/20.5	33466
2006 UK_{84}	2008 03 19.6	11 57.50	+04 59.9	21.7	−0.90	+ 4.9	1.5/18.2	12952
2005 QZ_{120}	2008 03 19.6	11 57.55	−04 48.7	20.8	−0.83	+ 3.8	1.6/21.3	35920
2006 SZ_{150}	2008 03 19.6	11 57.56	+03 36.2	19.8	−1.09	+ 2.0	1.5/18.8	34962
2006 WM_{32}	2008 03 19.6	11 57.57	+11 17.9	20.1	−0.92	+ 6.6	4.3/16.0	35987
2007 BJ_{38}	2008 03 19.6	11 57.63	−32 52.2	21.0	−0.91	+ 1.5	7.8/31.1	20514
1998 WV_{29}	2008 03 19.6	11 57.64	−07 05.2	21.0	−0.90	+ 6.6	2.3/22.1	10698

2006 VC_{27}	2008 03 19.6	11 57.65	−07 47.4	21.0	−0.91	+	6.9	2.7/22.3	12546
2006 YM_{18}	2008 03 19.6	11 57.67	+04 19.7	21.4	−0.81	+	6.4	1.1/18.3	14503
2001 XH_{69}	2008 03 19.6	11 57.67	+15 10.7	20.3	−0.84	+	4.4	4.3/14.8	35800
2005 UN_{351}	2008 03 19.6	11 57.68	+00 00.7	20.4	−0.79	+	3.5	0.1/19.8	35935
2003 XN_{21}	2008 03 19.6	11 57.70	+06 01.5	20.5	−1.01	+	5.1	2.2/17.9	33400
2005 WC_{4}	2008 03 19.7	11 57.62	−10 05.9	20.8	−0.70	+	5.4	2.5/23.3	96432
2005 SR_{214}	2008 03 19.7	11 57.65	−15 30.2	20.7	−0.70	+	6.1	3.9/25.4	97838
2004 PR_{21}	2008 03 19.7	11 57.65	−02 58.9	21.6	−0.77	+	4.2	0.9/20.8	29704
2005 UQ_{510}	2008 03 19.7	11 57.67	−09 58.7	20.5	−0.68	+	4.9	2.7/23.2	11147
2005 RF_{26}	2008 03 19.7	11 57.68	−00 09.0	20.6	−0.81	+	5.7	0.1/19.8	12375
2002 KA_{1}	2008 03 19.7	11 57.68	−03 54.3	20.1	−1.16	+	4.9	1.6/20.9	35811
2002 TJ_{58}	2008 03 19.7	11 57.68	−05 48.7	20.3	−0.94	+	6.3	2.1/21.6	14673
2006 TW_{46}	2008 03 19.7	11 57.68	+21 46.5	20.4	−0.95	+	0.2	7.3/13.5	22842
2005 HJ_{6}	2008 03 19.7	11 57.69	+15 20.8	20.4	−0.99	+	6.5	5.5/14.7	35904
2000 UU_{68}	2008 03 19.7	11 57.70	−13 55.3	19.5	−0.78	+	4.7	4.0/24.5	14606
2001 UW_{117}	2008 03 19.7	11 57.71	+12 50.7	20.1	−0.87	+	3.3	3.7/15.8	35796
2003 YM_{17}	2008 03 19.7	11 57.72	+49 49.1	19.3	−1.08	−	2.6	22.0/02.0	35866
2001 RV	2008 03 19.7	11 57.72	−06 13.4	20.8	−0.93	+	3.0	1.9/21.6	25829
2005 UY_{115}	2008 03 19.7	11 57.76	−04 18.6	21.3	−0.76	+	5.8	1.3/21.3	96154
2002 XQ_{74}	2008 03 19.7	11 57.77	+06 50.9	20.0	−0.90	+	4.6	2.0/17.7	35840
2003 YK_{123}	2008 03 19.7	11 57.78	−03 34.7	21.4	−1.00	+	6.1	1.3/20.9	11014
2006 UJ_{175}	2008 03 19.7	11 57.80	+09 34.6	19.1	−0.98	+	4.4	3.9/16.9	35974
2004 GU_{17}	2008 03 19.7	11 57.80	−02 35.4	20.3	−0.87	+	5.8	1.1/20.7	14111
2005 UV_{232}	2008 03 19.7	11 57.84	−23 30.6	19.5	−0.71	+	8.2	7.1/29.0	96225
2006 SH_{192}	2008 03 19.7	11 57.84	+05 12.2	21.3	−0.98	+	5.2	1.7/18.2	15940
2004 HQ_{10}	2008 03 19.7	11 57.85	−03 23.5	18.8	−0.76	+	9.6	1.3/21.1	35889
2006 QG_{62}	2008 03 19.7	11 57.88	+05 29.4	20.1	−0.91	+	8.8	1.8/18.0	33477
2002 AQ_{151}	2008 03 19.7	11 57.88	+14 41.5	20.1	−0.72	+	6.2	4.2/14.6	35804
2001 TU_{83}	2008 03 19.7	11 57.89	−05 46.8	21.0	−0.91	+	5.3	1.9/21.6	88964
2002 ST_{38}	2008 03 19.7	11 57.89	+04 08.0	20.3	−0.91	+	7.4	1.4/18.5	14671
2001 QF_{131}	2008 03 19.7	11 57.90	−04 20.6	20.7	−0.82	+	7.1	1.3/21.3	35782
2000 RM_{107}	2008 03 19.7	11 57.91	+04 12.8	20.9	−0.78	+	4.7	1.1/18.5	35767
2006 UY_{7}	2008 03 19.7	11 57.91	+04 34.6	21.1	−0.96	+	6.0	1.4/18.4	30249
2000 UN_{41}	2008 03 19.7	11 57.92	−14 00.5	19.6	−0.71	+	6.6	3.9/24.9	10752
2006 SB_{197}	2008 03 19.7	11 57.92	+19 10.3	20.5	−1.04	+	1.6	6.4/14.3	10103
2005 NR_{32}	2008 03 19.7	11 57.92	+14 14.9	20.1	−0.80	+	9.4	4.5/14.6	35911
2005 QW_{61}	2008 03 19.7	11 57.96	−08 58.6	19.4	−0.94	+	5.2	3.7/22.6	35917
1999 TM_{9}	2008 03 19.7	11 58.01	+05 56.3	20.4	−1.02	+	4.2	1.8/18.1	33293
2001 QA_{259}	2008 03 19.7	11 58.02	−07 21.3	20.1	−0.78	+	6.9	2.1/22.4	12757
2005 SN_{39}	2008 03 19.7	11 58.03	+00 41.2	21.6	−0.73	+	4.8	0.1/19.6	97814
2006 TF_{53}	2008 03 19.7	11 58.04	+05 16.7	19.9	−0.86	+	5.4	1.8/18.2	35965
1998 TD_{14}	2008 03 19.7	11 58.07	+01 12.9	18.9	−0.97	+	4.5	0.4/19.5	35751
2005 TH_{18}	2008 03 19.8	11 57.98	+00 04.1	20.8	−0.70	+	5.7	0.0/19.9	35930
2005 MC_{24}	2008 03 19.8	11 57.98	+19 53.3	20.6	−0.85	+	10.4	8.1/12.0	09292
2002 RK_{212}	2008 03 19.8	11 57.98	+14 53.5	19.7	−0.99	+	6.1	5.2/14.9	35822
2005 UZ_{150}	2008 03 19.8	11 58.00	−05 10.0	21.0	−0.72	+	4.9	1.4/21.6	26075
1999 TH_{245}	2008 03 19.8	11 58.00	+02 56.6	20.3	−0.77	+	3.8	0.7/18.9	35756
2002 OT_{8}	2008 03 19.8	11 58.01	−07 33.9	21.2	−1.03	+	5.5	3.1/22.0	72674
2006 TJ_{60}	2008 03 19.8	11 58.01	−01 09.2	22.4	−0.96	+	5.7	0.4/20.2	12943
1998 MS_{6}	2008 03 19.8	11 58.03	−16 46.4	20.1	−0.80	+	2.8	5.0/25.3	14584
2003 AW_{36}	2008 03 19.8	11 58.04	−14 04.8	19.4	−0.87	+	5.6	4.5/24.6	16239
2002 CZ_{221}	2008 03 19.8	11 58.08	−04 48.9	20.9	−0.78	+	4.1	1.5/21.5	35807
2005 QV_{22}	2008 03 19.8	11 58.09	+03 29.5	20.4	−0.70	+	7.3	0.9/18.7	12368
2002 XH_{117}	2008 03 19.8	11 58.09	+05 45.2	21.7	−0.89	+	5.4	1.8/18.1	34745
2006 UT_{68}	2008 03 19.8	11 58.12	+06 50.1	20.9	−0.94	+	6.0	2.2/17.7	12951
2005 QC_{131}	2008 03 19.8	11 58.12	+06 55.4	20.9	−0.85	+	5.1	2.2/17.6	35920
2002 CQ_{21}	2008 03 19.8	11 58.13	+10 46.4	20.4	−0.72	+	6.4	3.0/16.1	34712
2005 RZ_{47}	2008 03 19.8	11 58.14	+14 48.0	20.5	−0.87	+	2.1	4.4/15.3	22517
1995 BW_{10}	2008 03 19.8	11 58.15	−06 17.8	19.1	−0.96	+	3.4	2.4/22.0	35746
2002 RW_{133}	2008 03 19.8	11 58.16	+09 49.1	20.4	−0.99	+	4.3	3.3/16.9	35821
2004 QL_{14}	2008 03 19.8	11 58.19	−16 50.0	19.9	−0.78	+	3.1	4.5/25.3	22775
2003 HX_{20}	2008 03 19.8	11 58.20	+14 44.2	19.2	−0.82	+	4.4	5.1/14.9	35849
2006 UG_{71}	2008 03 19.8	11 58.21	+05 27.7	21.4	−0.85	+	5.5	1.6/18.1	16358
2006 SZ_{378}	2008 03 19.8	11 58.22	+18 01.2	19.2	−0.75	+	8.9	6.9/13.0	35960
2001 NG_{17}	2008 03 19.8	11 58.22	−13 19.8	19.4	−1.01	+	2.0	4.3/23.7	12751
2003 YX_{36}	2008 03 19.8	11 58.25	+02 06.1	19.2	−0.96	+	4.5	0.9/19.3	35867
2001 ST_{354}	2008 03 19.8	11 58.26	+23 25.0	21.5	−0.90	+	3.1	7.1/12.2	31185
2002 CD_{148}	2008 03 19.8	11 58.27	−08 32.2	19.6	−0.83	+	3.1	2.7/22.6	35807
2006 UM_{45}	2008 03 19.8	11 58.29	+08 20.0	20.4	−0.94	+	5.4	2.7/17.3	35970
2002 SK_{3}	2008 03 19.8	11 58.30	+01 47.5	20.1	−1.02	+	5.0	0.6/19.4	35823
2001 SF_{339}	2008 03 19.8	11 58.30	−23 08.9	20.6	−0.91	+	4.5	7.0/27.6	10804
2002 VG_{92}	2008 03 19.8	11 58.31	−25 13.2	19.2	−1.12	+	0.7	8.2/27.4	14683
2002 RH_{251}	2008 03 19.8	11 58.35	+03 00.8	18.7	−0.85	+	9.9	1.2/18.9	34729
2001 SK_{4}	2008 03 19.8	11 58.35	+02 12.4	20.4	−0.76	+	7.3	0.5/19.2	20979
2005 TW_{11}	2008 03 19.8	11 58.39	+05 48.3	20.6	−0.77	+	4.3	1.5/18.0	33463
1998 RD_{55}	2008 03 19.8	11 58.39	+00 06.5	19.7	−1.02	+	3.6	0.0/19.9	34678
2006 UA_{275}	2008 03 19.8	11 58.42	−01 37.5	19.7	−0.96	+	4.5	0.7/20.4	35978
2003 YA_{30}	2008 03 19.9	11 58.34	−07 42.2	19.8	−1.00	+	6.1	3.1/22.4	35867
2001 XY_{1}	2008 03 19.9	11 58.36	−34 10.5	20.5	−1.03	+	1.2	9.4/31.4	14642
2003 WY_{103}	2008 03 19.9	11 58.48	+03 45.0	20.9	−1.01	+	5.4	1.4/18.8	57333
2001 WH_{45}	2008 03 19.9	11 58.48	−14 47.2	21.2	−0.79	+	6.7	4.1/25.2	10832
2002 VW_{84}	2008 03 19.9	11 58.49	+17 46.6	19.8	−0.86	+	5.8	5.3/14.0	35835
2005 QV_{175}	2008 03 19.9	11 58.50	+03 54.5	20.7	−0.83	+	2.7	1.0/18.8	35921
2005 UN_{443}	2008 03 19.9	11 58.51	−02 05.7	20.8	−0.79	+	3.9	0.6/20.7	14271
2005 UL_{425}	2008 03 19.9	11 58.55	+11 53.1	20.0	−0.75	+	2.6	3.0/16.2	35936
2005 US_{38}	2008 03 19.9	11 58.57	+00 56.1	20.1	−0.76	+	5.2	0.2/19.7	35933
2005 SO_{146}	2008 03 19.9	11 58.57	+07 01.1	19.5	−0.81	+	2.9	2.0/17.8	35927
2005 VN_{35}	2008 03 19.9	11 58.58	−07 39.2	21.4	−0.74	+	5.3	2.2/22.6	96373
2005 QO_{50}	2008 03 19.9	11 58.58	+05 31.4	21.2	−0.71	+	4.4	1.3/18.2	14199
2001 VY_{62}	2008 03 19.9	11 58.58	−11 08.1	20.6	−0.80	+	5.4	3.3/23.8	17970
2002 CK_{177}	2008 03 19.9	11 58.60	−06 54.4	21.2	−0.80	+	3.4	2.0/22.2	13881
2003 AR_{70}	2008 03 19.9	11 58.60	+07 13.5	18.8	−0.77	+	8.4	2.5/17.4	35843
2002 TA_{37}	2008 03 19.9	11 58.62	−02 42.3	20.9	−0.87	+	7.2	0.9/20.9	35826
2001 QZ_{99}	2008 03 19.9	11 58.65	−03 33.5	22.7	−0.75	+	5.7	0.9/21.2	70299
2006 TC_{109}	2008 03 19.9	11 58.68	+09 34.5	19.8	−1.02	+	0.3	3.5/17.5	35967
2000 HP_{67}	2008 03 19.9	11 58.69	+21 23.5	18.9	−1.05	+	0.8	8.7/13.5	35764
2005 SS_{38}	2008 03 19.9	11 58.70	−02 48.1	21.2	−0.70	+	6.9	0.8/21.0	21827
2001 RR_{63}	2008 03 19.9	11 58.72	+02 16.4	23.6	−0.79	+	5.2	0.5/19.3	23694
2005 SR_{20}	2008 03 19.9	11 58.73	+11 47.5	20.8	−0.77	+	7.8	3.3/15.8	34868
2005 UW_{156}	2008 03 19.9	11 58.74	−08 58.7	21.0	−0.71	+	5.7	2.4/23.1	09412
2005 QS_{69}	2008 03 19.9	11 58.74	−03 07.6	19.7	−0.98	+	6.3	1.2/21.0	34855
2008 EW_{11}	2008 03 19.9	11 58.75	+10 19.7	19.2	−0.93	+	2.5	3.2/16.9	35411

2001 SL_{163}	2008 03 19.9	11 58.75	+02 31.8	21.4	−0.85	+ 3.9	0.6/19.2	14625
2001 TG_{86}	2008 03 19.9	11 58.76	−03 36.0	20.4	−0.87	+ 5.4	1.2/21.2	35792
2006 WK_{122}	2008 03 19.9	11 58.76	+09 32.7	19.3	−0.81	+ 7.1	3.2/16.7	35053
2005 UE_{314}	2008 03 19.9	11 58.76	−14 13.7	20.0	−0.76	+ 4.8	4.1/24.9	35935
1999 TF_{47}	2008 03 20.0	11 58.72	−01 00.0	21.1	−0.69	+ 7.1	0.3/20.4	21752
2001 UT_{48}	2008 03 20.0	11 58.72	+11 28.1	21.0	−0.82	+ 4.4	3.0/16.3	35795
2006 WC_{199}	2008 03 20.0	11 58.72	+04 11.0	21.2	−0.90	+ 5.9	1.2/18.7	31519
2005 US_{78}	2008 03 20.0	11 58.73	−12 52.4	21.3	−0.67	+ 6.2	3.0/24.7	96132
2005 SV_{254}	2008 03 20.0	11 58.74	+00 14.6	20.5	−0.77	+ 9.3	0.0/20.0	35928
2005 RT_{29}	2008 03 20.0	11 58.78	−01 35.4	20.2	−0.83	+ 3.0	0.5/20.5	35922
2003 YV_{79}	2008 03 20.0	11 58.78	+07 04.8	20.3	−0.99	+ 5.7	2.4/17.9	35869
2005 SJ_{166}	2008 03 20.0	11 58.79	+14 07.6	20.7	−0.72	+ 4.3	3.4/15.2	35927
2006 SG_{60}	2008 03 20.0	11 58.81	+05 44.4	20.4	−0.92	+ 8.8	2.0/18.1	35952
2003 FV_{118}	2008 03 20.0	11 58.81	+01 56.1	19.3	−0.99	+ 0.5	0.6/19.5	35848
2002 RX_{179}	2008 03 20.0	11 58.81	+00 20.0	21.3	−0.91	+ 7.4	0.1/20.0	35822
2001 FP_{59}	2008 03 20.0	11 58.84	+07 53.7	18.6	−1.11	+ 0.5	3.7/18.0	35775
2006 RX_{10}	2008 03 20.0	11 58.85	+00 14.9	20.9	−0.95	+ 7.2	0.0/20.0	09806
1999 UL_{28}	2008 03 20.0	11 58.87	+04 59.5	21.2	−1.04	+ 5.4	1.7/18.5	35756
2004 MV_{6}	2008 03 20.0	11 58.89	+07 13.5	20.9	−0.75	+ 4.5	1.8/17.7	35893
2004 RP_{339}	2008 03 20.0	11 58.89	+17 09.1	20.9	−0.71	+ 4.1	3.9/14.1	97745
2005 OK_{26}	2008 03 20.0	11 58.90	−19 25.2	21.3	−0.91	+ 4.1	5.8/26.3	86968
2001 UP_{204}	2008 03 20.0	11 58.91	+10 10.1	19.6	−0.99	+ 2.5	3.3/17.1	35797
2005 QR_{20}	2008 03 20.0	11 58.92	−02 19.4	20.3	−0.92	+ 2.5	0.7/20.8	35916
2005 TW_{152}	2008 03 20.0	11 58.92	−12 34.2	20.0	−0.72	+ 5.2	3.4/24.5	04355
2005 SY_{50}	2008 03 20.0	11 58.93	+11 31.3	20.1	−0.90	+ 1.2	3.4/16.7	34872
2005 TV_{11}	2008 03 20.0	11 58.94	+01 35.0	21.2	−0.71	+ 5.1	0.4/19.6	21840
2005 WP_{98}	2008 03 20.0	11 58.94	−14 05.0	20.3	−0.71	+ 7.9	4.3/25.3	96515
2005 PV_{5}	2008 03 20.0	11 58.97	−00 28.7	19.4	−0.96	+ 5.8	0.2/20.2	35914
2002 TW_{144}	2008 03 20.0	11 58.97	−01 50.0	21.1	−0.91	+ 6.0	0.6/20.7	12825
2006 WS_{49}	2008 03 20.0	11 58.99	+02 47.0	20.3	−0.78	+ 4.7	0.8/19.2	16368
2001 QR_{130}	2008 03 20.0	11 58.99	−09 54.6	21.1	−0.88	+ 4.4	3.0/23.2	14617
2001 VS_{67}	2008 03 20.0	11 59.00	+19 22.3	20.2	−0.92	+ 2.2	5.5/14.1	12781
2005 QH_{69}	2008 03 20.0	11 59.01	+09 10.7	21.9	−0.86	+ 5.1	2.6/17.1	97795
2001 UF_{41}	2008 03 20.0	11 59.03	+07 41.4	19.5	−0.84	+ 5.4	2.5/17.6	35795
2006 VG_{28}	2008 03 20.0	11 59.03	+08 54.2	19.4	−1.06	+ 4.0	3.5/17.4	35028
2005 SD_{141}	2008 03 20.0	11 59.05	+07 50.1	21.7	−0.81	+ 3.0	2.1/17.7	97828
2006 WA_{17}	2008 03 20.0	11 59.06	+07 37.5	20.4	−0.88	+ 6.4	2.5/17.6	12604
2001 YJ_{110}	2008 03 20.0	11 59.07	+29 44.6	20.0	−0.84	+ 3.7	7.7/09.7	35803
2005 SG_{206}	2008 03 20.0	11 59.07	+13 56.1	20.6	−0.79	+ 3.8	3.7/15.5	35928
2008 CC_{72}	2008 03 20.0	11 59.09	+05 17.6	18.2	−0.68	+12.5	1.9/18.0	35337
2005 SN_{84}	2008 03 20.0	11 59.10	−02 14.4	20.9	−0.71	+ 7.4	0.7/20.9	21830
2005 PX_{14}	2008 03 20.0	11 59.12	+01 55.3	20.0	−0.95	+ 5.3	0.7/19.5	35914
1999 RM_{91}	2008 03 20.0	11 59.13	+02 47.9	20.4	−0.93	+ 8.7	0.9/19.2	35753
1999 XG_{123}	2008 03 20.0	11 59.13	−06 58.9	20.5	−1.00	+ 5.2	2.4/22.3	10719
1998 DD_{26}	2008 03 20.0	11 59.14	+04 53.4	20.3	−0.78	+ 5.5	1.4/18.5	35749
2006 RE_{60}	2008 03 20.1	11 59.08	+00 05.1	20.2	−0.95	+ 5.8	0.0/20.1	35948
2000 TM_{27}	2008 03 20.1	11 59.09	+02 56.5	20.3	−0.76	+ 5.5	0.8/19.1	12743
2006 TH_{85}	2008 03 20.1	11 59.09	−05 23.1	21.0	−1.03	+ 6.6	2.0/21.8	35966
2005 SA_{156}	2008 03 20.1	11 59.11	+03 38.6	20.3	−0.83	+ 3.1	1.0/19.0	14755
2002 VT_{65}	2008 03 20.1	11 59.13	−11 21.3	19.5	−1.07	+ 2.4	4.0/23.3	35835
2004 RG_{213}	2008 03 20.1	11 59.13	−18 27.7	20.3	−0.76	+ 5.6	4.9/26.5	74351
2000 QP_{162}	2008 03 20.1	11 59.14	−18 17.2	19.2	−0.90	+ 3.0	6.4/25.8	35766
2001 OE_{97}	2008 03 20.1	11 59.15	−09 11.5	20.8	−0.88	+ 3.7	2.5/23.0	13772
2002 OO_{9}	2008 03 20.1	11 59.16	+01 06.7	20.9	−0.91	+ 8.0	0.3/19.8	35813
1447 T-2	2008 03 20.1	11 59.17	+01 00.5	20.4	−0.90	+ 3.4	0.3/19.8	11442
2005 QR_{69}	2008 03 20.1	11 59.18	+18 02.7	21.7	−0.84	+ 7.8	5.1/13.5	97795
2005 SW_{210}	2008 03 20.1	11 59.20	+09 49.5	20.9	−0.82	+ 3.1	2.6/17.1	35928
2002 PB_{163}	2008 03 20.1	11 59.24	+09 28.0	21.3	−0.92	+ 6.9	3.2/17.0	35816
1999 XG_{258}	2008 03 20.1	11 59.27	−04 10.2	21.5	−0.94	+ 6.1	1.4/21.5	20732
2002 UK_{26}	2008 03 20.1	11 59.28	+07 59.9	20.9	−0.91	+ 7.4	2.5/17.5	75765
2004 PC	2008 03 20.1	11 59.31	+05 17.4	19.7	−0.75	+10.4	1.6/18.2	35894
2005 SQ_{270}	2008 03 20.1	11 59.32	+09 02.7	20.0	−0.90	+ 6.0	3.0/17.2	35929
2006 UD_{217}	2008 03 20.1	11 59.33	−04 42.3	20.7	−0.99	+ 7.1	1.7/21.7	16360
2002 RN_{178}	2008 03 20.1	11 59.34	+00 41.0	20.9	−0.95	+ 6.7	0.2/20.0	35822
2006 VT_{110}	2008 03 20.1	11 59.38	+16 15.2	20.4	−0.87	+ 2.4	4.9/15.2	12981
2006 WM_{8}	2008 03 20.1	11 59.39	+13 44.2	20.0	−0.81	+ 4.3	4.0/15.7	35986
2005 UM_{71}	2008 03 20.1	11 59.40	−09 03.3	20.0	−0.79	+ 3.4	2.5/23.1	35933
2006 VO_{156}	2008 03 20.1	11 59.41	+04 17.0	20.9	−0.86	+ 6.1	1.4/18.8	14811
2004 CV_{57}	2008 03 20.1	11 59.42	+02 26.0	19.4	−1.00	+ 2.6	1.1/19.5	35877
2005 QZ_{179}	2008 03 20.1	11 59.43	+05 55.0	20.4	−0.85	+ 3.7	1.8/18.3	11124
2002 ST_{13}	2008 03 20.1	11 59.45	−22 37.4	20.0	−1.00	+ 3.9	7.4/27.6	22715
2006 QP_{136}	2008 03 20.1	11 59.47	−02 03.7	21.8	−0.96	+ 7.6	0.7/20.9	11201
2006 VV_{111}	2008 03 20.1	11 59.48	+05 13.1	20.9	−0.91	+ 4.5	1.5/18.6	12981
2006 XA_{52}	2008 03 20.1	11 59.48	+28 49.9	20.6	−0.83	+ 3.0	7.5/10.2	22865
2005 SN_{85}	2008 03 20.1	11 59.48	+03 21.9	22.4	−0.81	+ 4.0	0.9/19.1	95822
2001 UV_{29}	2008 03 20.1	11 59.50	+15 39.6	20.9	−0.89	+ 3.3	4.3/15.3	33330
2001 RK_{4}	2008 03 20.2	11 59.46	−06 18.5	21.8	−0.88	+ 5.2	1.9/22.0	84826
2004 BT_{136}	2008 03 20.2	11 59.47	+04 21.1	20.1	−0.92	+ 6.1	1.8/18.8	32959
2006 UG_{24}	2008 03 20.2	11 59.48	−07 21.0	20.8	−0.91	+ 7.8	2.4/22.7	22846
2005 SO_{251}	2008 03 20.2	11 59.49	+05 05.2	21.0	−0.82	+ 4.5	1.4/18.6	22796
2006 XE_{53}	2008 03 20.2	11 59.49	+24 21.5	20.5	−0.90	+ 4.1	6.6/11.9	22865
2006 UV_{204}	2008 03 20.2	11 59.51	−21 29.5	19.7	−0.83	+ 6.8	6.7/28.2	35975
2005 VJ_{79}	2008 03 20.2	11 59.53	−02 33.1	20.7	−0.76	+ 4.9	0.8/21.1	35938
2006 SN_{159}	2008 03 20.2	11 59.53	+05 00.8	19.0	−0.96	+ 3.3	2.3/18.7	35955
2006 ST_{364}	2008 03 20.2	11 59.53	+06 43.1	20.8	−0.91	+ 4.3	2.0/18.2	12937
2002 OJ_{11}	2008 03 20.2	11 59.56	−05 35.6	20.9	−0.90	+ 7.3	1.7/22.1	12807
2005 VH_{77}	2008 03 20.2	11 59.57	+02 43.6	19.8	−0.88	+ 7.3	0.9/19.3	35938
2002 VO_{56}	2008 03 20.2	11 59.59	+00 19.0	21.8	−0.85	+ 7.1	0.1/20.1	16229
2001 TU_{27}	2008 03 20.2	11 59.61	−12 04.9	21.8	−0.82	+ 6.8	3.3/24.4	88953
2004 KE	2008 03 20.2	11 59.64	+11 40.8	18.6	−0.91	+ 2.2	5.1/16.7	35892
1995 SM_{63}	2008 03 20.2	11 59.67	−03 20.9	19.8	−0.85	+ 8.4	1.4/21.4	35746
2002 AQ_{150}	2008 03 20.2	11 59.69	−17 43.7	19.9	−0.86	+ 2.1	5.1/25.8	14651
1999 UR_{30}	2008 03 20.2	11 59.69	+04 23.3	20.8	−0.99	+ 5.4	1.7/18.9	07801
2006 WK_{179}	2008 03 20.2	11 59.71	+08 31.2	21.4	−0.84	+ 4.8	2.8/17.5	12644
2005 SC_{87}	2008 03 20.2	11 59.72	+01 56.6	21.1	−0.76	+ 4.8	0.5/19.6	35925
2003 XE_{18}	2008 03 20.2	11 59.73	−03 08.8	19.4	−1.10	+ 0.5	1.7/22.0	34774
2005 QR_{4}	2008 03 20.2	11 59.73	−00 50.7	21.4	−0.86	+ 5.0	0.3/20.5	97789
2002 RU_{17}	2008 03 20.2	11 59.75	+01 02.9	21.2	−0.90	+ 6.6	0.3/19.9	12813
2002 RK_{247}	2008 03 20.2	11 59.76	+00 31.4	21.5	−0.96	+ 5.0	0.2/20.1	13943
1999 RD_{110}	2008 03 20.2	11 59.79	−13 07.3	20.3	−0.70	+ 6.1	3.2/24.9	90013
2005 QT_{65}	2008 03 20.2	11 59.81	−06 59.6	20.1	−0.98	+ 5.2	2.7/22.0	97794
2005 MB_{17}	2008 03 20.2	11 59.81	−04 20.2	20.6	−0.84	+ 5.7	1.5/21.7	35909

2002 AE_{3}	2008 03 20.2	11 59.83	+29 26.3	19.5	−1.56	−	3.5	13.0/13.5	04190
2001 RQ_{79}	2008 03 20.2	11 59.87	+07 16.8	20.7	−0.78	+	5.6	1.9/17.9	35785
2006 UV_{45}	2008 03 20.3	11 59.81	+08 27.3	20.5	−1.01	+	5.9	2.9/17.7	22847
2003 JK_{1}	2008 03 20.3	11 59.82	−11 59.5	19.7	−0.71	+	7.4	3.3/24.6	10977
2002 EE_{117}	2008 03 20.3	11 59.84	+05 17.1	20.7	−0.72	+	4.8	1.5/18.5	35809
2006 WG_{13}	2008 03 20.3	11 59.87	+14 39.7	19.8	−0.77	+	5.0	4.8/15.3	35986
2004 CP_{93}	2008 03 20.3	11 59.88	−14 34.7	19.5	−0.91	+	6.1	6.0/25.3	66334
2005 UA_{108}	2008 03 20.3	11 59.88	−08 32.2	19.7	−0.71	+	7.0	2.6/23.3	35934
2006 VV_{36}	2008 03 20.3	11 59.90	−09 31.4	20.6	−0.86	+	5.8	3.1/23.5	18181
2003 JU_{4}	2008 03 20.3	11 59.92	+05 16.4	20.0	−0.79	+	3.7	1.5/18.6	35850
2006 SE_{367}	2008 03 20.3	11 59.93	−14 41.5	19.5	−1.07	+	1.4	5.1/24.5	30248
2002 NC_{32}	2008 03 20.3	11 59.96	−33 16.9	20.8	−1.00	+	5.0	9.1/01.6	16216
2006 TX_{105}	2008 03 20.3	11 59.97	+18 14.6	21.5	−0.87	+	4.1	5.0/14.4	12946
1067 T-3	2008 03 20.3	11 59.98	−00 12.2	20.3	−0.81	+	2.2	0.1/20.4	36052
2005 SU_{223}	2008 03 20.3	11 59.99	−02 47.3	21.5	−0.67	+	7.1	0.8/21.3	21838
2006 SU_{48}	2008 03 20.3	12 00.01	+07 29.2	19.9	−0.93	+	3.6	2.4/18.1	35951
2001 RW_{73}	2008 03 20.3	12 00.02	−06 00.1	19.1	−0.98	+	2.8	2.1/22.0	35785
2006 WX_{105}	2008 03 20.3	12 00.04	−01 03.2	21.9	−0.77	+	5.4	0.3/20.7	12996
2006 XZ_{13}	2008 03 20.3	12 00.04	−02 28.9	21.0	−0.97	+	6.2	0.8/21.1	14465
2002 QY_{11}	2008 03 20.3	12 00.06	−08 39.3	20.4	−0.98	+	5.0	3.0/23.0	12810
2005 QZ_{9}	2008 03 20.3	12 00.08	+05 19.2	22.2	−0.74	+	8.2	1.3/18.4	87008
1999 SC_{4}	2008 03 20.3	12 00.14	+01 26.1	19.5	−0.79	+	3.2	0.4/19.9	35754
2005 SW_{180}	2008 03 20.3	12 00.15	+03 17.6	21.5	−0.72	+	4.6	0.8/19.3	21836
2005 UW_{103}	2008 03 20.3	12 00.16	+03 49.6	21.4	−0.74	+	4.9	1.0/19.1	97895
2006 UQ_{62}	2008 03 20.3	12 00.19	+19 13.7	20.0	−0.93	+	3.1	6.3/14.3	35970
2002 TU_{147}	2008 03 20.3	12 00.19	−03 57.3	20.5	−0.96	+	5.9	1.4/21.6	35828
2006 SN_{6}	2008 03 20.3	12 00.22	+03 32.8	21.1	−0.92	+	5.8	1.1/19.3	35949
2001 OJ_{90}	2008 03 20.3	12 00.23	−24 51.9	19.9	−1.12	+	0.4	9.3/27.1	84718
2001 KM_{15}	2008 03 20.3	12 00.23	+23 52.8	20.3	−1.07	+	5.2	8.8/12.0	84685
2001 XH_{71}	2008 03 20.3	12 00.24	−13 08.3	20.8	−0.80	+	6.5	3.7/24.9	90125
2005 QC_{144}	2008 03 20.4	12 00.18	+09 35.4	20.2	−0.89	+	6.1	3.3/17.2	35920
2004 HB_{55}	2008 03 20.4	12 00.18	−25 28.3	18.7	−0.91	+	4.0	9.7/28.9	35890
2003 GG_{44}	2008 03 20.4	12 00.19	+23 00.7	19.8	−0.80	+	7.3	7.2/11.3	35849
1999 VE_{14}	2008 03 20.4	12 00.21	−29 57.4	20.4	−0.97	+	7.3	9.1/31.6	14591
2002 TN_{41}	2008 03 20.4	12 00.21	+07 01.6	21.1	−0.94	+	5.2	2.1/18.2	35826
2005 SA_{123}	2008 03 20.4	12 00.23	−08 56.3	21.1	−0.69	+	6.5	2.4/23.6	00987
2001 RC_{43}	2008 03 20.4	12 00.24	−14 58.2	21.2	−0.88	+	4.0	4.3/25.2	14620
1999 TC_{60}	2008 03 20.4	12 00.24	−02 11.8	20.6	−0.80	+	2.8	0.6/21.1	99914
2006 SC_{336}	2008 03 20.4	12 00.26	+06 41.5	21.2	−0.92	+	6.3	2.4/18.3	28286
2006 WX_{11}	2008 03 20.4	12 00.26	+03 29.1	21.0	−0.82	+	5.7	1.0/19.3	16367
2005 QW_{148}	2008 03 20.4	12 00.27	−19 00.9	21.3	−0.91	+	4.4	5.5/26.5	89756
2006 UL_{220}	2008 03 20.4	12 00.27	−10 29.5	20.2	−0.79	+	8.1	3.0/24.2	22852
2002 PG_{137}	2008 03 20.4	12 00.28	+06 43.1	21.4	−0.92	+	7.5	2.2/18.2	75468
4226 T-2	2008 03 20.4	12 00.29	+06 05.0	20.1	−0.95	+	7.0	2.2/18.4	36052
2005 WZ_{111}	2008 03 20.4	12 00.29	−20 33.9	19.7	−0.74	+	6.4	6.1/27.8	28235
2002 RC_{67}	2008 03 20.4	12 00.30	−09 36.6	21.3	−0.90	+	6.4	3.0/23.6	18019
2006 TN_{50}	2008 03 20.4	12 00.33	−00 43.3	20.0	−0.87	+	5.9	0.2/20.7	35964
2006 XG_{27}	2008 03 20.4	12 00.34	−08 53.2	20.3	−0.90	+	5.4	2.8/23.3	16373
2006 RA_{57}	2008 03 20.4	12 00.36	+01 23.0	21.3	−0.91	+	6.6	0.5/20.0	12925
2004 GE_{21}	2008 03 20.4	12 00.36	+23 33.8	19.7	−1.05	+	0.2	9.2/13.4	12877
2001 RL_{132}	2008 03 20.4	12 00.37	+03 55.5	20.8	−0.98	+	4.0	1.3/19.2	97461
2005 ST_{51}	2008 03 20.4	12 00.38	−05 09.2	21.1	−0.69	+	6.1	1.3/22.2	95790
2008 EK_{6}	2008 03 20.4	12 00.39	+14 33.2	19.8	−1.04	+	0.3	6.2/16.5	35409
2002 SL_{17}	2008 03 20.4	12 00.41	−01 50.9	20.1	−0.87	+	7.9	0.7/21.1	35824
2002 TA_{146}	2008 03 20.4	12 00.41	−03 47.5	20.4	−0.90	+	6.4	1.2/21.7	20770
2001 SQ_{130}	2008 03 20.4	12 00.42	−00 58.5	20.2	−0.98	+	3.7	0.3/20.7	35788
2004 QM_{12}	2008 03 20.4	12 00.42	+16 01.2	20.7	−0.78	+	4.5	4.2/14.9	95312
2002 TU_{3}	2008 03 20.4	12 00.43	+04 12.2	20.4	−0.94	+	5.2	1.3/19.1	10915
2002 VS_{46}	2008 03 20.4	12 00.43	−01 32.6	20.7	−0.86	+	7.4	0.5/21.0	14682
2005 SQ_{279}	2008 03 20.4	12 00.44	+03 12.3	22.1	−0.71	+	4.7	0.8/19.4	11135
2002 PT_{155}	2008 03 20.4	12 00.45	+02 18.4	21.3	−0.91	+	6.4	0.7/19.7	08307
2005 SC_{137}	2008 03 20.4	12 00.46	+04 08.6	19.9	−0.88	+	4.0	1.4/19.2	35926
2005 NR_{6}	2008 03 20.4	12 00.47	−07 47.4	19.9	−0.88	+	5.4	2.5/23.0	16293
2005 QX_{117}	2008 03 20.4	12 00.48	+05 02.5	20.1	−0.76	+	7.1	1.6/18.7	35919
2006 UH_{217}	2008 03 20.4	12 00.49	−09 33.2	20.4	−0.84	+	6.7	2.9/23.7	12959
2002 OA_{17}	2008 03 20.4	12 00.52	−19 01.4	20.7	−0.98	+	5.1	6.0/26.6	22706
1998 SC_{44}	2008 03 20.4	12 00.53	−01 56.7	21.4	−0.90	+	5.6	0.6/21.1	50392
2001 RC_{54}	2008 03 20.4	12 00.53	+09 23.6	19.0	−0.87	+	23.5	4.0/16.5	34695
2006 SD_{119}	2008 03 20.4	12 00.56	+08 09.6	20.1	−1.16	−	0.4	3.0/18.5	35954
2003 EH_{46}	2008 03 20.4	12 00.56	+07 45.7	19.6	−0.74	+	7.9	2.6/17.7	35846
2000 AR_{216}	2008 03 20.4	12 00.57	+04 36.7	20.4	−0.95	+	6.0	1.8/19.0	35760
2002 PB_{159}	2008 03 20.4	12 00.57	+02 20.5	21.1	−0.93	+	5.7	0.7/19.7	16217
1998 SV_{155}	2008 03 20.4	12 00.59	+07 42.2	20.3	−1.00	+	4.2	2.8/18.1	34679
2000 HA_{64}	2008 03 20.4	12 00.59	−14 09.3	18.4	−0.76	+	10.3	5.4/25.9	35764
2006 SY_{391}	2008 03 20.4	12 00.59	+27 29.0	20.6	−0.94	+	3.9	8.6/11.1	24107
2001 UP_{38}	2008 03 20.4	12 00.59	−00 40.1	20.1	−0.83	+	5.9	0.2/20.7	35795
2006 UB_{52}	2008 03 20.4	12 00.60	+01 04.3	19.3	−0.85	+	7.8	0.5/20.1	34998
2006 TO_{18}	2008 03 20.5	12 00.54	+04 35.0	20.5	−0.91	+	4.7	1.6/19.1	35962
2001 SV_{276}	2008 03 20.5	12 00.56	+08 31.7	20.2	−0.92	+	2.7	2.4/17.9	35790
2004 RW_{224}	2008 03 20.5	12 00.57	+01 12.8	20.7	−0.73	+	5.3	0.4/20.1	33429
2001 SD_{116}	2008 03 20.5	12 00.59	+07 30.0	20.2	−0.77	+	6.5	2.0/17.9	35787
2003 YO_{31}	2008 03 20.5	12 00.59	+01 21.1	18.6	−0.89	+	4.1	0.7/20.1	35867
2006 WB_{101}	2008 03 20.5	12 00.59	−07 22.1	22.8	−0.85	+	5.3	1.9/22.9	14813
2002 UY_{57}	2008 03 20.5	12 00.59	+16 42.2	20.4	−1.00	+	5.1	5.9/15.0	35833
2004 BJ_{137}	2008 03 20.5	12 00.64	−05 35.5	20.7	−1.00	+	5.0	1.9/22.2	12865
2004 HC_{65}	2008 03 20.5	12 00.64	+19 18.5	19.7	−1.18	−	1.6	6.9/15.7	35891
2006 SB_{274}	2008 03 20.5	12 00.64	+02 38.5	21.9	−0.94	+	5.4	0.9/19.7	12933
2001 QP_{167}	2008 03 20.5	12 00.66	+17 52.3	19.7	−0.80	+	7.8	5.5/14.0	35782
2006 SD_{315}	2008 03 20.5	12 00.69	+07 06.3	20.2	−1.02	+	3.7	2.6/18.4	12457
2005 TV_{121}	2008 03 20.5	12 00.71	−03 37.4	20.2	−0.70	+	6.9	1.0/21.8	35931
1999 RQ_{153}	2008 03 20.5	12 00.71	−05 19.3	20.9	−0.94	+	7.5	1.8/22.3	14589
2003 BT_{52}	2008 03 20.5	12 00.72	+22 03.3	19.2	−0.79	+	7.6	7.9/11.9	35844
2005 PJ_{5}	2008 03 20.5	12 00.72	+03 43.8	21.7	−0.84	+	6.2	1.1/19.3	86978
2001 TO_{158}	2008 03 20.5	12 00.72	+09 54.7	21.1	−0.94	+	2.5	3.0/17.6	61131
2006 SW_{367}	2008 03 20.5	12 00.72	+00 26.8	20.6	−0.84	+	12.7	0.2/20.3	10191
2000 WQ_{24}	2008 03 20.5	12 00.72	+16 51.0	20.9	−0.74	+	4.6	4.0/14.7	93885
2004 CO_{93}	2008 03 20.5	12 00.73	−07 01.1	19.3	−0.85	+	8.0	2.8/22.9	35878
2002 SP_{43}	2008 03 20.5	12 00.74	+09 07.8	20.4	−1.01	+	4.7	3.2/17.7	13948
2006 SG_{41}	2008 03 20.5	12 00.74	+02 00.6	21.6	−0.94	+	6.6	0.7/19.9	33495
2006 TE_{110}	2008 03 20.5	12 00.75	−07 56.6	20.9	−0.93	+	7.0	2.9/23.1	24122
2005 QL_{6}	2008 03 20.5	12 00.75	−03 23.4	20.6	−0.82	+	4.8	1.0/21.6	35915
2005 QX_{116}	2008 03 20.5	12 00.77	+03 27.7	21.3	−0.78	+	6.4	1.1/19.3	87117

2001 SU_{111}	2008 03 20.5	12 00.78	−08 00.4	22.7	−0.79	+ 5.5	1.9/23.2	66209
2006 UE_{96}	2008 03 20.5	12 00.79	+04 24.8	20.5	−0.81	+ 5.7	1.5/19.1	35972
2005 QM_{54}	2008 03 20.5	12 00.80	+01 04.2	20.4	−0.82	+ 6.7	0.4/20.2	35917
2005 TQ_{54}	2008 03 20.5	12 00.81	+11 25.6	20.5	−0.89	+ 4.0	3.3/16.9	35930
2001 VC_{102}	2008 03 20.5	12 00.82	−10 38.0	21.1	−0.79	+ 5.5	2.9/24.1	12781
2000 SB_{358}	2008 03 20.5	12 00.84	+36 35.8	20.4	−0.90	+ 2.0	9.1/07.3	12743
2006 SZ_{391}	2008 03 20.5	12 00.84	−02 59.2	20.1	−0.72	+ 8.2	0.8/21.6	35961
1999 TL_{274}	2008 03 20.5	12 00.85	−11 53.0	20.5	−0.77	+ 2.8	2.8/24.3	17902
2004 RV_{284}	2008 03 20.5	12 00.86	+03 43.3	19.7	−0.77	+ 6.5	1.3/19.3	11069
2005 PU_{4}	2008 03 20.5	12 00.87	+18 22.5	20.5	−1.00	+ 5.8	6.1/14.3	11116
2005 NM_{58}	2008 03 20.5	12 00.87	+10 39.1	22.0	−0.78	+ 8.4	3.0/16.7	86908
2004 BO_{106}	2008 03 20.5	12 00.90	−10 20.2	19.5	−0.96	+ 5.5	3.9/23.8	35875
2001 SJ_{46}	2008 03 20.5	12 00.90	+06 14.4	20.5	−0.85	+ 5.9	2.0/18.5	35787
2005 SS_{187}	2008 03 20.5	12 00.91	−00 13.6	21.0	−0.73	+ 3.8	0.0/20.6	15862
2006 SZ_{116}	2008 03 20.5	12 00.93	+03 22.3	21.4	−0.97	+ 4.7	1.1/19.5	35953
2005 UY_{299}	2008 03 20.5	12 00.95	+02 39.2	20.8	−0.75	+ 4.7	0.7/19.7	96257
2006 RS_{105}	2008 03 20.5	12 00.96	−00 34.2	20.4	−0.94	+ 5.0	0.2/20.7	34948
2001 SK_{17}	2008 03 20.5	12 00.96	+00 38.2	20.8	−0.85	+ 5.2	0.2/20.4	33323
2008 DH_{15}	2008 03 20.6	12 00.90	+03 41.6	19.9	−0.88	+ 7.7	1.6/19.3	35392
2003 YF_{7}	2008 03 20.6	12 00.90	−04 24.9	20.0	−0.97	+ 6.1	1.7/22.0	08812
2001 TG_{60}	2008 03 20.6	12 00.92	+11 45.7	21.3	−0.89	+ 3.1	3.3/17.0	30477
2000 UB_{46}	2008 03 20.6	12 00.94	+16 41.1	20.2	−0.81	+ 2.9	4.2/15.1	97410
2005 TE_{96}	2008 03 20.6	12 00.95	−03 48.5	20.7	−0.78	+ 4.9	1.1/21.8	34899
2006 YX_{21}	2008 03 20.6	12 00.95	+03 00.4	21.5	−0.76	+ 4.5	0.8/19.6	35992
1999 VM_{46}	2008 03 20.6	12 00.99	−14 06.4	19.2	−1.14	+ 8.6	6.6/25.1	01985
2002 CW_{188}	2008 03 20.6	12 00.99	−09 00.3	19.9	−0.84	+ 2.3	2.7/23.3	14655
2006 UQ_{197}	2008 03 20.6	12 01.01	−02 45.2	22.5	−0.96	+ 6.9	0.9/21.5	12519
2006 VQ_{81}	2008 03 20.6	12 01.02	−08 16.0	21.2	−0.93	+ 7.5	3.0/23.4	12571
2003 AJ_{18}	2008 03 20.6	12 01.03	+15 59.2	20.3	−0.93	+ 3.6	5.0/15.7	35842
2006 SW_{197}	2008 03 20.6	12 01.09	−02 39.7	20.5	−0.85	+ 6.0	0.8/21.5	18178
2002 TW_{156}	2008 03 20.6	12 01.10	−08 58.2	20.1	−0.94	+ 7.0	3.2/23.5	22420
2000 SM_{73}	2008 03 20.6	12 01.13	+07 46.0	20.9	−0.89	+ 4.7	2.3/18.1	35768
3171 T-3	2008 03 20.6	12 01.14	−02 22.6	21.3	−0.91	+ 7.1	0.7/21.4	62173
2006 TH_{100}	2008 03 20.6	12 01.16	−04 32.4	19.8	−0.89	+ 5.2	1.8/22.1	10291
2005 OM_{21}	2008 03 20.6	12 01.16	+09 33.9	20.2	−0.79	+ 6.5	3.1/17.3	35914
2003 WH_{192}	2008 03 20.6	12 01.17	+04 07.8	20.4	−1.00	+ 5.3	1.5/19.4	33399
2003 WM_{110}	2008 03 20.6	12 01.18	+04 40.1	20.9	−1.04	+ 4.8	1.9/19.2	58067
2005 BC_{7}	2008 03 20.6	12 01.20	+06 42.0	18.7	−0.86	+ 8.9	3.6/18.2	35898
2000 TF_{33}	2008 03 20.6	12 01.22	−22 52.6	20.4	−0.86	+ 2.1	5.6/28.1	14606
2002 VV_{71}	2008 03 20.6	12 01.24	+05 28.2	21.2	−0.90	+ 6.1	1.7/18.9	35835
2001 RH_{83}	2008 03 20.6	12 01.25	−08 25.6	21.0	−1.00	+ 2.3	2.6/23.0	90076
2005 GA_{154}	2008 03 20.6	12 01.26	+09 14.7	19.8	−0.95	+ 7.3	3.2/17.6	35903
2002 QO_{102}	2008 03 20.6	12 01.28	−04 08.1	22.2	−0.94	+ 6.2	1.3/22.0	10895
2001 RW_{72}	2008 03 20.6	12 01.33	−05 28.9	21.6	−0.79	+ 7.9	1.5/22.6	97458
2002 QM_{91}	2008 03 20.6	12 01.35	−04 18.0	19.6	−1.05	+ 2.7	1.7/21.9	35818
2006 XR_{27}	2008 03 20.7	12 01.26	−16 19.1	19.4	−0.78	+ 4.7	4.8/26.3	22864
2005 SP_{117}	2008 03 20.7	12 01.26	+09 15.4	21.1	−0.72	+ 5.0	2.4/17.5	16309
2006 VJ_{44}	2008 03 20.7	12 01.27	+12 59.8	20.3	−0.98	+ 5.9	4.5/16.4	35982
2006 XW_{7}	2008 03 20.7	12 01.27	+05 44.0	20.3	−0.87	+ 5.9	1.9/18.8	35991
2005 QZ_{174}	2008 03 20.7	12 01.33	−09 21.3	20.4	−0.99	+ 2.6	2.8/23.3	34862
2000 GC_{119}	2008 03 20.7	12 01.34	−01 26.5	20.0	−0.84	+ 7.2	0.4/21.2	35763
1995 UR_{81}	2008 03 20.7	12 01.39	−01 23.6	21.0	−0.97	+ 5.1	0.4/21.1	10685
2002 SB_{39}	2008 03 20.7	12 01.40	+05 04.5	20.7	−0.95	+ 6.1	1.7/19.1	34730
2006 UG_{128}	2008 03 20.7	12 01.40	−08 00.0	19.3	−0.84	+ 7.5	3.5/23.4	35973
2006 UV_{131}	2008 03 20.7	12 01.41	+03 55.3	22.2	−1.02	+ 4.4	1.4/19.5	12955
2001 QM_{330}	2008 03 20.7	12 01.44	−10 21.4	21.5	−0.91	+ 3.0	2.8/23.8	84824
2002 RG_{20}	2008 03 20.7	12 01.44	+04 31.8	20.6	−0.95	+ 5.2	1.5/19.3	35819
2006 VP_{19}	2008 03 20.7	12 01.45	+04 25.9	22.0	−1.06	+ 5.5	1.7/19.4	12544
2005 QL_{64}	2008 03 20.7	12 01.47	+03 12.1	21.5	−0.82	+ 4.7	0.9/19.7	35918
2002 XD_{55}	2008 03 20.7	12 01.47	−04 56.9	19.7	−0.84	+ 7.1	1.6/22.4	35839
2006 SG_{209}	2008 03 20.7	12 01.50	+03 03.7	21.6	−0.93	+ 7.8	1.1/19.7	33503
2003 AF_{20}	2008 03 20.7	12 01.51	+11 23.7	20.3	−0.90	+ 4.3	3.8/17.1	35842
1999 RF_{15}	2008 03 20.7	12 01.54	−02 37.8	20.5	−0.76	+ 3.5	0.6/21.5	35752
2006 VT_{150}	2008 03 20.7	12 01.55	+02 04.0	20.4	−1.10	+ 5.1	0.9/20.1	35986
2005 UA_{246}	2008 03 20.7	12 01.56	−08 59.7	20.8	−0.70	+ 4.7	2.1/23.8	22800
2006 TW_{96}	2008 03 20.7	12 01.57	+09 22.7	22.0	−1.04	+ 5.3	3.2/17.8	12946
2004 RF_{208}	2008 03 20.7	12 01.60	−22 26.9	19.3	−0.74	+ 4.7	5.9/28.6	35896
2005 TN_{157}	2008 03 20.7	12 01.62	−09 07.0	21.9	−0.70	+ 6.5	2.3/24.0	97867
2000 UV_{59}	2008 03 20.7	12 01.62	+01 18.4	19.8	−0.82	+ 2.7	0.4/20.3	35771
2005 QT_{177}	2008 03 20.7	12 01.63	−07 29.0	20.6	−0.83	+ 5.1	2.2/23.2	20386
2006 QU_{25}	2008 03 20.7	12 01.63	+03 52.2	20.9	−0.91	+ 7.3	1.3/19.4	09644
2002 CG_{9}	2008 03 20.7	12 01.66	−15 03.3	20.7	−0.86	+ 1.9	4.1/25.3	10855
2001 UO_{121}	2008 03 20.7	12 01.68	−15 27.4	20.2	−0.78	+ 5.2	3.7/26.0	16178
2006 VB_{66}	2008 03 20.7	12 01.68	+01 00.2	20.9	−0.85	+ 5.8	0.4/20.4	12564
2004 DP	2008 03 20.8	12 01.63	+05 57.4	19.4	−0.92	+ 5.0	2.6/18.9	35879
2001 XB_{111}	2008 03 20.8	12 01.63	−09 25.8	20.3	−0.77	+ 6.1	2.5/24.0	87510
2001 QU_{200}	2008 03 20.8	12 01.64	−06 45.5	20.8	−0.87	+ 4.6	1.9/22.9	16159
2001 TE_{159}	2008 03 20.8	12 01.65	−02 53.4	22.2	−0.85	+ 6.9	0.8/21.7	13815
2004 AU_{7}	2008 03 20.8	12 01.65	−01 05.2	19.2	−0.85	+ 9.2	0.4/21.1	35872
2001 TA_{97}	2008 03 20.8	12 01.65	−08 00.9	19.5	−0.80	+ 6.2	2.5/23.5	16173
2002 XB_{77}	2008 03 20.8	12 01.65	−04 47.0	20.5	−0.90	+ 5.1	1.6/22.3	08599
2006 UT_{271}	2008 03 20.8	12 01.65	−11 26.7	18.8	−0.72	+ 7.0	4.0/24.9	35978
2005 QD_{122}	2008 03 20.8	12 01.66	+00 38.9	21.6	−0.77	+ 6.3	0.2/20.5	97799
2005 RA_{46}	2008 03 20.8	12 01.68	+13 11.6	20.5	−0.77	+ 4.1	3.7/16.3	35922
2005 SP_{119}	2008 03 20.8	12 01.71	−04 30.2	20.5	−0.83	+ 4.6	1.3/22.2	12908
2003 HL_{2}	2008 03 20.8	12 01.73	+50 51.4	19.3	−1.45	− 2.1	23.4/02.0	33380
2002 TQ_{81}	2008 03 20.8	12 01.73	+06 00.6	20.5	−0.97	+ 6.0	2.1/18.9	35827
2005 UU_{396}	2008 03 20.8	12 01.75	+25 53.0	20.6	−0.81	+ 2.6	6.3/11.8	33466
2002 CP_{271}	2008 03 20.8	12 01.75	+05 39.6	20.7	−0.71	+ 5.6	1.6/18.8	35808
2005 QZ_{182}	2008 03 20.8	12 01.75	+13 50.7	20.5	−0.78	+ 6.0	3.9/15.9	35921
2002 QU	2008 03 20.8	12 01.76	−00 30.2	21.7	−0.91	+ 6.4	0.1/20.9	12252
2001 UM_{76}	2008 03 20.8	12 01.76	−06 44.3	18.9	−0.77	+ 9.7	2.2/23.2	97492
2001 XS_{95}	2008 03 20.8	12 01.76	−07 10.3	20.8	−0.86	+ 5.4	1.9/23.1	97522
2001 OO_{40}	2008 03 20.8	12 01.76	−01 34.9	20.8	−0.90	+ 3.1	0.4/21.2	20852
2006 UC_{197}	2008 03 20.8	12 01.81	+20 04.4	19.6	−1.02	− 0.2	7.9/15.1	35012
2002 TQ_{91}	2008 03 20.8	12 01.82	−07 15.0	20.3	−0.92	+ 6.1	2.2/23.1	12274
1999 VY_{174}	2008 03 20.8	12 01.82	+03 06.5	21.5	−0.71	+ 4.8	0.8/19.7	14592
2002 SY_{46}	2008 03 20.8	12 01.86	+06 54.2	22.5	−0.92	+ 4.6	2.0/18.6	41795
2002 AM_{94}	2008 03 20.8	12 01.87	+02 27.5	20.7	−0.78	+ 4.7	0.8/20.0	30614
2001 PW_{2}	2008 03 20.8	12 01.93	−03 47.1	20.9	−0.81	+ 6.3	1.0/22.1	50540
2006 RC_{97}	2008 03 20.8	12 01.95	−03 26.4	20.5	−0.94	+ 7.6	1.2/22.0	18177
2000 TL_{14}	2008 03 20.8	12 01.97	+03 25.0	21.8	−0.74	+ 4.5	0.9/19.7	22677

2001 XH_{256}	2008 03 20.8	12 01.99	+26 40.7	21.2	−0.91	+ 4.0	7.1/11.4	85355
2005 LJ_{40}	2008 03 20.8	12 02.02	−00 10.5	20.2	−0.90	+ 6.5	0.0/20.9	35908
2006 TD_{106}	2008 03 20.8	12 02.03	+15 59.1	18.5	−1.21	− 3.3	6.7/17.3	34991
2005 MW_{33}	2008 03 20.8	12 02.03	+11 52.4	19.5	−0.76	+10.5	4.2/16.3	34836
2004 JX_5	2008 03 20.8	12 02.03	+08 00.0	19.9	−0.78	+15.8	2.6/17.6	34805
2006 VO_{63}	2008 03 20.8	12 02.04	+03 27.4	20.9	−0.77	+ 4.6	1.0/19.7	16363
2005 RY_9	2008 03 20.8	12 02.07	−08 00.8	22.2	−0.84	+ 5.5	2.2/23.4	89777
2004 FG_{141}	2008 03 20.8	12 02.08	+03 24.0	18.5	−0.99	+ 0.4	1.7/19.9	35887
2006 RS_{10}	2008 03 20.9	12 01.99	+01 06.6	21.8	−0.98	+ 5.4	0.5/20.5	14781
2006 SE_{327}	2008 03 20.9	12 02.00	+00 31.9	20.4	−0.84	+ 7.5	0.3/20.6	11285
2005 TB_{14}	2008 03 20.9	12 02.01	+08 49.3	20.7	−0.73	+ 5.0	2.4/17.8	35930
2002 NH_{48}	2008 03 20.9	12 02.01	−16 33.6	20.7	−1.05	+ 3.6	5.2/25.7	38342
2005 RK	2008 03 20.9	12 02.08	−05 57.8	22.2	−0.65	+ 7.6	1.2/23.0	90241
2005 QM_{34}	2008 03 20.9	12 02.10	−07 21.9	21.0	−0.84	+ 3.1	2.1/23.1	87033
2006 WK_{56}	2008 03 20.9	12 02.10	−14 25.6	21.7	−0.88	+ 5.5	4.3/25.6	16368
2005 UD_{382}	2008 03 20.9	12 02.11	+14 47.7	19.8	−0.72	+ 5.5	3.9/15.6	35935
1998 RY_{43}	2008 03 20.9	12 02.11	+03 14.3	20.4	−0.97	+ 5.5	1.2/19.8	35750
2004 NW_{11}	2008 03 20.9	12 02.12	+22 47.6	20.7	−0.71	+ 5.9	5.5/12.2	22773
2005 OR_{18}	2008 03 20.9	12 02.13	−06 45.3	20.2	−0.97	+ 4.6	2.4/22.9	86961
2002 TY_{82}	2008 03 20.9	12 02.16	−04 07.6	19.9	−0.88	+ 7.3	1.3/22.2	35827
2005 QM_{177}	2008 03 20.9	12 02.17	+00 26.4	20.6	−0.95	+ 2.2	0.2/20.7	09349
2004 XU_5	2008 03 20.9	12 02.17	+38 47.0	19.3	−1.15	+ 9.2	15.6/04.4	35897
2006 VB_{62}	2008 03 20.9	12 02.20	−17 26.1	20.5	−0.85	+ 6.9	5.2/27.0	12974
2006 VY_{89}	2008 03 20.9	12 02.22	+06 44.8	19.7	−0.80	+ 3.7	2.3/18.7	16364
2002 AO_{170}	2008 03 20.9	12 02.23	+16 17.0	20.1	−0.75	+ 5.2	4.4/15.2	35804
2003 UH_{260}	2008 03 20.9	12 02.24	+22 26.9	19.8	−1.05	+ 4.8	8.4/13.9	35859
2006 VW_{140}	2008 03 20.9	12 02.29	−00 55.2	21.0	−0.75	+ 5.4	0.2/21.2	35985
2006 VZ_{97}	2008 03 20.9	12 02.30	+03 44.4	19.4	−0.84	+ 5.0	1.5/19.7	12576
2001 TA_6	2008 03 20.9	12 02.30	+06 02.3	22.0	−0.87	+ 6.2	1.9/18.9	12768
2001 TC_{46}	2008 03 20.9	12 02.30	−27 37.3	18.9	−1.59	− 5.5	14.0/26.7	35791
2004 PL_{74}	2008 03 20.9	12 02.32	+03 14.3	20.0	−0.72	+ 5.6	1.0/19.8	35894
2000 TZ_{37}	2008 03 20.9	12 02.33	+08 00.1	20.6	−0.86	+ 4.0	2.3/18.3	12743
2001 UR_1	2008 03 20.9	12 02.33	+38 32.8	21.2	−1.06	+ 2.3	9.2/06.4	97488
2006 TE_{70}	2008 03 20.9	12 02.35	+14 32.7	19.8	−0.87	+ 7.6	5.3/15.8	35965
2004 CE_{42}	2008 03 20.9	12 02.35	+14 05.2	19.3	−0.93	+ 5.3	5.8/16.2	35877
2005 MK_8	2008 03 20.9	12 02.36	−05 21.7	19.5	−0.97	+ 5.3	2.3/22.0	87686
2004 CO_{103}	2008 03 20.9	12 02.37	−11 50.8	18.9	−0.92	+ 4.6	4.7/24.6	35879
2005 KT_2	2008 03 20.9	12 02.39	+01 42.6	21.0	−0.94	+ 7.2	0.6/20.3	77261
2006 VQ_{73}	2008 03 20.9	12 02.39	−00 32.8	20.1	−0.76	+ 5.1	0.1/21.1	35983
2005 QX_{60}	2008 03 20.9	12 02.41	−10 42.3	19.4	−0.89	+ 4.8	4.2/24.3	35917
2005 ST_{22}	2008 03 20.9	12 02.42	+05 13.5	20.1	−0.79	+ 5.2	1.7/19.2	21597
2005 QU_{128}	2008 03 21.0	12 02.35	+05 06.5	21.0	−0.79	+ 6.1	1.7/19.2	87122
2006 WX_{136}	2008 03 21.0	12 02.36	+09 24.6	20.6	−0.87	+ 6.3	3.3/17.8	22862
2001 YT_{153}	2008 03 21.0	12 02.37	−11 44.7	19.2	−0.87	+ 2.5	3.7/24.5	35803
2002 VZ_{108}	2008 03 21.0	12 02.38	−01 37.5	19.5	−0.90	+ 4.9	0.5/21.4	35836
2004 LK_{23}	2008 03 21.0	12 02.38	+17 07.4	21.1	−0.96	+ 6.5	5.7/14.8	70366
2006 WS_{110}	2008 03 21.0	12 02.41	+04 15.6	20.9	−0.82	+ 5.5	1.4/19.5	14814
2002 TR_{23}	2008 03 21.0	12 02.42	+00 12.1	21.1	−0.88	+ 7.4	0.1/20.9	35826
2001 VX_{90}	2008 03 21.0	12 02.43	+22 03.3	19.6	−0.84	+ 4.1	6.5/13.5	35798
2002 TG_{342}	2008 03 21.0	12 02.47	+07 54.6	22.8	−0.92	+ 5.4	2.5/18.4	12829
2005 QW_{57}	2008 03 21.0	12 02.49	+05 48.8	20.7	−1.03	+ 3.4	2.0/19.2	87733
2001 SY_{145}	2008 03 21.0	12 02.49	−02 48.4	22.0	−0.84	+ 6.9	0.7/21.9	90085
2005 QR_{134}	2008 03 21.0	12 02.50	−00 36.5	20.4	−0.87	+ 2.3	0.1/21.1	33455
2005 UO_{257}	2008 03 21.0	12 02.51	+11 41.8	20.6	−0.77	+ 3.4	3.2/17.1	01064
2006 VS_{35}	2008 03 21.0	12 02.51	+00 15.1	19.9	−0.87	+ 5.6	0.2/20.9	35029
2005 SK	2008 03 21.0	12 02.55	+11 29.3	21.3	−0.85	+ 4.0	3.0/17.2	89797
1999 RK_{199}	2008 03 21.0	12 02.57	−05 44.7	21.6	−0.73	+ 3.2	1.2/22.8	33824
2006 XG_{52}	2008 03 21.0	12 02.57	−17 27.9	20.1	−0.81	+ 4.4	5.1/26.9	16374
2005 UU_{482}	2008 03 21.0	12 02.57	+00 00.8	21.0	−0.72	+ 4.5	0.1/21.0	16332
2005 UW_{113}	2008 03 21.0	12 02.57	+00 50.7	21.2	−0.72	+ 4.5	0.3/20.7	33465
2006 RQ_5	2008 03 21.0	12 02.58	−00 52.7	19.7	−0.90	+ 8.9	0.3/21.3	35945
2005 SQ_{58}	2008 03 21.0	12 02.59	+03 45.3	19.3	−0.89	+ 2.4	1.3/19.9	35924
1998 SN_{158}	2008 03 21.0	12 02.61	+01 27.0	20.3	−0.96	+ 4.1	0.6/20.5	35751
2003 XP_6	2008 03 21.0	12 02.63	+08 54.2	19.7	−1.00	+ 5.8	3.5/18.2	35865
2006 TR_{45}	2008 03 21.0	12 02.65	−03 31.3	19.9	−0.81	+ 7.0	1.1/22.2	35964
2005 RN_7	2008 03 21.0	12 02.66	−04 43.1	21.8	−0.78	+ 2.8	1.0/22.5	11126
2006 XY_{54}	2008 03 21.0	12 02.68	+05 08.0	19.9	−0.90	+ 4.7	1.6/19.4	35992
2005 TV_{47}	2008 03 21.0	12 02.69	−10 01.9	20.4	−0.65	+ 9.6	2.7/24.8	97853
2006 SB_{182}	2008 03 21.0	12 02.71	+08 46.7	21.9	−0.81	+ 8.1	2.7/17.9	12443
2003 YN_{150}	2008 03 21.0	12 02.72	+07 52.2	20.4	−1.03	+ 4.3	3.1/18.7	35871
2005 TW_{87}	2008 03 21.0	12 02.73	+03 34.7	20.5	−0.91	+ 4.7	1.4/19.9	35931
2001 OK_{61}	2008 03 21.0	12 02.73	+06 53.0	20.7	−0.86	+ 4.9	2.0/18.8	35779
2004 TJ_{20}	2008 03 21.0	12 02.75	+06 20.3	19.4	−1.99	−10.0	3.5/20.3	11070
2005 OJ_{21}	2008 03 21.0	12 02.75	+12 30.8	19.2	−0.83	+ 9.5	4.8/16.3	35914
2001 QL_{56}	2008 03 21.0	12 02.76	−01 31.5	20.5	−0.88	+ 4.1	0.4/21.5	35781
1999 CU_{12}	2008 03 21.0	12 02.76	−16 30.3	18.3	−1.00	+ 2.5	6.4/26.1	35752
2005 PS_8	2008 03 21.0	12 02.77	+16 15.6	19.2	−0.82	+ 7.3	5.6/15.1	35914
2006 VD_{80}	2008 03 21.0	12 02.79	+06 10.8	20.1	−0.88	+ 6.1	2.3/19.0	14416
2001 UX_{125}	2008 03 21.1	12 02.74	+03 45.5	20.9	−0.78	+ 8.4	1.1/19.7	90107
2002 AO_{101}	2008 03 21.1	12 02.76	−08 48.9	18.8	−0.81	+ 3.5	3.1/23.8	35804
2005 UR_{515}	2008 03 21.1	12 02.76	+02 37.1	20.4	−0.66	+ 8.8	0.8/20.0	35936
2005 SM_{106}	2008 03 21.1	12 02.77	−03 12.1	20.3	−0.71	+ 7.8	0.9/22.2	21832
2005 UK_{63}	2008 03 21.1	12 02.80	−06 06.8	20.7	−0.70	+ 5.4	1.5/23.1	96118
2000 XZ_2	2008 03 21.1	12 02.85	−22 56.5	20.1	−0.80	+ 3.5	5.7/28.9	14608
2006 VK_{96}	2008 03 21.1	12 02.86	−01 22.7	20.6	−0.86	+ 5.9	0.3/21.5	33530
2002 NE_{57}	2008 03 21.1	12 02.86	+11 07.6	20.4	−0.95	+ 8.4	4.2/17.2	34720
2006 VU_{123}	2008 03 21.1	12 02.90	+08 13.5	21.4	−0.84	+ 5.4	2.2/18.4	20845
2006 SR_{151}	2008 03 21.1	12 02.93	−02 58.9	19.0	−0.89	+ 6.6	1.2/22.0	34963
2002 AJ_{206}	2008 03 21.1	12 02.94	+20 14.9	20.8	−0.85	+ 6.7	5.9/13.6	25842
2006 SV_{43}	2008 03 21.1	12 02.95	−00 46.3	20.0	−0.96	+ 2.4	0.1/21.3	34954
2005 MQ_{28}	2008 03 21.1	12 02.95	−10 56.3	20.5	−0.89	+ 6.2	3.6/24.6	12357
2006 SK_{39}	2008 03 21.1	12 02.96	−04 34.0	20.6	−1.01	+ 4.7	1.5/22.4	35951
2006 VJ_{146}	2008 03 21.1	12 02.98	+15 29.4	19.8	−0.84	+ 5.1	5.0/15.8	35986
2005 SC_{42}	2008 03 21.1	12 03.00	−06 49.9	21.2	−0.77	+ 6.7	1.8/23.4	04344
2005 US_{83}	2008 03 21.1	12 03.01	+09 35.6	21.4	−0.80	+ 3.3	2.7/18.0	14765
2006 UN_{67}	2008 03 21.1	12 03.05	+07 46.9	22.4	−0.91	+ 4.9	2.4/18.6	12951
2005 RZ_{33}	2008 03 21.1	12 03.08	+04 11.9	20.6	−0.77	+ 3.6	1.2/19.7	35922
2006 UL_{266}	2008 03 21.1	12 03.08	+00 02.4	21.3	−0.89	+ 6.3	0.1/21.1	10464
2004 BV_{81}	2008 03 21.1	12 03.08	−02 22.6	18.9	−1.08	+ 3.9	0.8/21.8	35875
2006 SE_{368}	2008 03 21.1	12 03.09	+03 37.2	19.7	−1.10	+ 0.2	1.4/20.2	34977
2006 UK_{15}	2008 03 21.1	12 03.11	+06 17.2	22.4	−0.87	+ 5.0	1.9/19.1	12948
2005 OA_{10}	2008 03 21.1	12 03.11	+17 44.5	21.5	−0.92	+ 8.9	6.1/14.5	87713

2005 VR_{131}	2008 03 21.1	12 03.13	+16 47.1	20.8	−0.81	+ 4.2	4.9/15.4	33471
2002 AO_{105}	2008 03 21.1	12 03.13	+25 38.4	21.3	−0.77	+ 5.6	6.8/11.7	13869
2004 FP_{134}	2008 03 21.1	12 03.14	−15 26.6	19.6	−0.77	+11.1	5.7/27.1	11049
1998 QN_{5}	2008 03 21.1	12 03.14	−19 52.0	21.0	−1.02	+ 3.0	6.1/27.1	47734
2006 SD_{72}	2008 03 21.1	12 03.14	+00 52.5	20.4	−0.83	+ 7.0	0.4/20.8	11243
2002 TC_{295}	2008 03 21.1	12 03.16	−01 49.2	19.2	−1.09	+ 2.7	0.5/21.6	35831
2005 MK_{39}	2008 03 21.1	12 03.17	+02 23.8	19.2	−0.95	+ 5.4	1.1/20.3	35909
2002 CH_{136}	2008 03 21.2	12 03.14	−09 45.6	19.6	−0.76	+ 5.7	2.7/24.5	16202
2006 WD_{87}	2008 03 21.2	12 03.15	+20 44.5	20.0	−0.84	+ 2.5	6.1/14.4	35988
2001 VK_{105}	2008 03 21.2	12 03.20	−12 21.4	20.9	−0.80	+ 5.2	3.3/25.3	10830
2005 QU_{51}	2008 03 21.2	12 03.21	−01 45.7	22.0	−0.79	+ 6.7	0.4/21.7	35917
2001 ON	2008 03 21.2	12 03.23	+11 37.0	20.2	−0.80	+ 6.4	3.3/17.1	35778
2001 OW_{69}	2008 03 21.2	12 03.24	+14 49.5	19.9	−0.81	+ 8.4	4.4/15.7	35779
2006 WC_{23}	2008 03 21.2	12 03.27	+20 39.6	20.3	−0.81	+ 4.1	6.5/14.0	35987
2000 TN_{62}	2008 03 21.2	12 03.27	+15 16.4	20.5	−0.88	+ 1.6	4.3/16.5	35771
2006 UT_{172}	2008 03 21.2	12 03.28	+03 35.2	19.7	−0.89	+ 4.8	1.7/20.0	35974
2006 WO_{189}	2008 03 21.2	12 03.28	+02 41.9	21.0	−0.75	+ 6.2	0.8/20.2	22863
2004 BG_{37}	2008 03 21.2	12 03.29	+00 28.0	20.0	−0.96	+ 5.4	0.3/21.0	35873
2006 SO_{197}	2008 03 21.2	12 03.30	+00 20.2	20.9	−0.95	+ 5.7	0.2/21.0	21360
2004 CO_{21}	2008 03 21.2	12 03.36	+06 30.5	19.9	−0.84	+ 8.6	2.7/18.9	34785
2006 TP_{104}	2008 03 21.2	12 03.36	+07 43.3	21.7	−0.89	+ 4.7	2.3/18.7	12946
2006 UQ_{234}	2008 03 21.2	12 03.39	−06 01.8	20.7	−0.73	+ 4.5	1.5/23.2	35977
2001 XT_{75}	2008 03 21.2	12 03.42	+23 50.9	20.6	−0.90	+ 2.6	7.1/13.4	12229
2004 CV_{3}	2008 03 21.2	12 03.43	−09 45.2	19.7	−1.00	+ 3.8	3.7/24.1	35876
2006 SO_{43}	2008 03 21.2	12 03.44	−09 47.2	20.3	−0.94	+ 8.2	3.7/24.5	21862
2006 WL_{93}	2008 03 21.2	12 03.47	−19 53.3	19.6	−0.79	+ 7.9	7.2/28.6	12994
2006 WV_{38}	2008 03 21.2	12 03.48	+02 25.4	20.6	−0.76	+ 5.4	0.9/20.4	35045
2005 VM_{78}	2008 03 21.2	12 03.48	−12 01.8	20.1	−0.73	+ 5.3	3.3/25.3	31927
2006 VT_{37}	2008 03 21.2	12 03.49	+12 01.0	19.7	−0.81	+ 5.2	3.8/17.2	35982
2003 WD_{100}	2008 03 21.2	12 03.49	+12 07.9	20.7	−1.07	+ 4.1	4.6/17.6	35862
2001 QG_{153}	2008 03 21.2	12 03.49	+02 20.4	21.3	−0.85	+ 3.6	0.7/20.5	35782
2001 SR_{19}	2008 03 21.2	12 03.49	+02 46.6	21.7	−0.86	+ 4.5	0.9/20.3	12214
1999 TF_{237}	2008 03 21.3	12 03.45	+09 00.3	20.0	−0.95	+ 6.5	3.1/18.2	12725
1999 XE_{112}	2008 03 21.3	12 03.46	+12 29.5	20.3	−0.98	+ 5.0	4.1/17.3	35759
2002 CD_{89}	2008 03 21.3	12 03.48	+01 52.0	19.0	−0.73	+ 5.2	0.7/20.5	34714
2001 RM_{128}	2008 03 21.3	12 03.51	+00 52.7	20.8	−0.93	+ 3.0	0.4/20.9	23705
2006 SY_{203}	2008 03 21.3	12 03.51	+00 30.4	20.0	−0.91	+ 9.2	0.3/21.0	35956
2005 VG_{82}	2008 03 21.3	12 03.53	−04 41.0	20.2	−0.83	+ 5.2	1.3/22.7	96404
2001 XH_{61}	2008 03 21.3	12 03.53	+25 43.5	20.6	−0.83	+ 3.9	6.9/12.2	14643
2005 SP_{88}	2008 03 21.3	12 03.55	−07 18.0	20.1	−0.70	+ 6.6	1.9/23.8	95825
1999 OT	2008 03 21.3	12 03.56	+09 36.5	20.8	−0.69	+ 6.7	2.5/17.7	35752
2002 RZ_{99}	2008 03 21.3	12 03.56	+00 46.3	19.9	−1.06	+ 4.2	0.4/21.0	35820
2006 ST_{265}	2008 03 21.3	12 03.57	−05 39.8	21.5	−0.88	+ 6.0	1.6/23.1	22831
2006 SD_{224}	2008 03 21.3	12 03.57	−03 23.4	22.1	−0.85	+ 6.9	0.9/22.3	22830
2006 SR_{360}	2008 03 21.3	12 03.61	+06 29.5	20.5	−1.03	+ 5.4	2.7/19.2	12465
2006 WF_{180}	2008 03 21.3	12 03.63	+05 58.4	20.7	−0.84	+ 5.4	2.2/19.3	35990
2003 KB_{12}	2008 03 21.3	12 03.65	−01 50.1	18.7	−0.49	+14.2	0.6/22.0	97657
1999 TS_{280}	2008 03 21.3	12 03.65	+02 05.1	20.1	−0.65	+ 8.1	0.6/20.4	33296
1998 SO_{81}	2008 03 21.3	12 03.65	+00 30.0	20.3	−0.98	+ 3.9	0.3/21.1	33290
2002 TS_{258}	2008 03 21.3	12 03.66	+10 02.9	20.4	−0.95	+ 3.9	3.5/18.2	35830
2002 MG	2008 03 21.3	12 03.66	−24 55.3	20.1	−0.93	+ 9.0	7.3/30.4	14663
2001 SL_{288}	2008 03 21.3	12 03.67	−10 03.2	20.3	−0.83	+ 6.6	3.0/24.6	87471
2006 VT_{148}	2008 03 21.3	12 03.67	−02 45.4	20.4	−1.08	+ 4.7	0.9/22.0	35986
2005 SN_{4}	2008 03 21.3	12 03.69	−09 50.5	20.3	−0.81	+ 6.4	3.0/24.5	87183
2002 UP_{40}	2008 03 21.3	12 03.73	+23 54.1	20.4	−0.97	+ 3.4	8.0/13.6	10934
2002 TH_{44}	2008 03 21.3	12 03.73	+03 52.6	21.5	−0.96	+ 5.7	1.4/20.0	12272
2005 UN_{343}	2008 03 21.3	12 03.75	+13 10.2	20.8	−0.74	+ 4.4	3.3/16.7	35935
2002 XF_{117}	2008 03 21.3	12 03.76	+04 51.1	21.3	−0.90	+ 6.2	1.6/19.7	34745
2005 LR_{48}	2008 03 21.3	12 03.77	−07 54.8	20.1	−0.96	+ 5.6	2.6/23.7	35908
2001 QD_{215}	2008 03 21.3	12 03.78	−01 05.1	21.6	−0.83	+ 4.7	0.2/21.6	25927
2003 DL_{5}	2008 03 21.3	12 03.78	−03 56.3	20.4	−0.83	+ 6.5	1.1/22.6	35845
2005 UL_{14}	2008 03 21.3	12 03.78	−07 00.7	20.6	−0.72	+ 6.6	1.9/23.7	96074
2002 XO_{60}	2008 03 21.3	12 03.79	−13 27.5	19.6	−0.88	+ 5.9	4.3/25.8	18031
2006 RE_{95}	2008 03 21.3	12 03.87	−03 47.4	22.2	−0.90	+ 8.1	1.1/22.5	11227
2001 SG_{136}	2008 03 21.3	12 03.87	−04 37.1	19.4	−0.75	+ 9.1	1.4/22.9	35788
2006 SZ_{265}	2008 03 21.3	12 03.88	−07 17.3	20.1	−0.95	+ 7.9	2.5/23.7	34970
2002 XA_{22}	2008 03 21.3	12 03.88	−07 15.8	21.6	−0.89	+ 5.9	2.1/23.6	08575
2005 VF_{126}	2008 03 21.4	12 03.81	+04 33.6	19.2	−0.96	+ 1.3	2.2/20.0	34914
2002 DK_{8}	2008 03 21.4	12 03.83	+16 14.6	20.1	−0.87	+ 2.0	5.3/16.3	35808
2008 EZ_{1}	2008 03 21.4	12 03.84	−06 15.5	19.1	−0.91	+ 0.9	1.9/23.1	35408
1194 T-2	2008 03 21.4	12 03.84	−00 23.6	21.3	−0.75	+ 6.4	0.0/21.4	87233
2002 EA_{160}	2008 03 21.4	12 03.85	−06 03.4	20.7	−0.73	+ 5.6	1.5/23.3	12804
2001 OK_{44}	2008 03 21.4	12 03.87	−12 27.9	21.0	−0.83	+ 4.4	3.1/25.4	14613
2003 AX_{51}	2008 03 21.4	12 03.88	+15 29.0	20.4	−0.86	+ 5.2	4.8/16.2	35842
2005 TE_{73}	2008 03 21.4	12 03.91	+09 44.1	20.9	−0.68	+ 6.1	2.4/17.8	21842
2006 SR_{12}	2008 03 21.4	12 03.92	−06 19.8	20.6	−0.93	+ 7.7	2.1/23.4	22825
2002 VG_{114}	2008 03 21.4	12 03.92	−00 52.2	19.6	−0.88	+ 5.6	0.2/21.6	35836
2001 VJ_{68}	2008 03 21.4	12 03.95	−19 45.8	20.0	−0.90	+ 3.3	5.7/27.6	14638
2000 WE_{73}	2008 03 21.4	12 03.95	+01 55.2	21.2	−0.75	+ 3.9	0.6/20.7	97417
1995 SY_{35}	2008 03 21.4	12 03.96	+00 25.6	21.7	−0.93	+ 8.1	0.3/21.1	77356
1998 SQ_{9}	2008 03 21.4	12 03.97	+06 32.7	20.2	−0.97	+ 5.2	2.4/19.2	35750
2003 UM_{212}	2008 03 21.4	12 03.97	−07 46.5	20.0	−1.00	+ 6.8	2.9/23.8	35858
2006 RH_{47}	2008 03 21.4	12 04.00	+00 58.2	22.6	−0.96	+ 6.8	0.5/21.0	21859
2002 PD_{27}	2008 03 21.4	12 04.01	+06 04.1	20.3	−0.93	+ 8.1	2.3/19.2	35813
2002 CH_{301}	2008 03 21.4	12 04.06	−04 49.3	19.5	−0.77	+ 3.9	1.3/22.9	35808
2001 TF_{140}	2008 03 21.4	12 04.11	+10 00.8	20.5	−0.97	+ 2.0	3.2/18.4	35792
2003 GP_{31}	2008 03 21.4	12 04.14	+10 56.4	21.0	−0.86	+ 2.4	3.4/18.0	35849
2006 UL_{6}	2008 03 21.4	12 04.14	+03 15.5	21.1	−0.92	+ 6.2	1.2/20.3	14370
2000 SD_{17}	2008 03 21.4	12 04.19	−09 03.9	20.0	−0.83	+ 3.2	2.4/24.2	35767
2001 VX_{9}	2008 03 21.4	12 04.20	+13 26.6	21.8	−0.85	+ 4.3	3.6/16.9	30530
2005 QW_{99}	2008 03 21.4	12 04.20	−03 06.1	20.7	−0.80	+ 6.5	0.8/22.4	35919
2005 OY_{27}	2008 03 21.4	12 04.20	−38 48.0	20.5	−1.07	+ 0.3	11.5/03.2	22792
2005 MW_{48}	2008 03 21.4	12 04.22	+22 20.8	20.5	−0.87	+ 7.1	6.9/13.0	35910
2003 GX_{1}	2008 03 21.5	12 04.17	+29 46.0	19.6	−0.93	+ 2.2	7.8/10.6	35848
2003 GN_{24}	2008 03 21.5	12 04.18	+12 55.4	21.0	−0.80	+ 3.2	3.6/17.2	00432
2005 LM_{33}	2008 03 21.5	12 04.19	+13 18.6	21.0	−0.95	+ 5.6	4.4/17.0	12890
2006 WB_{150}	2008 03 21.5	12 04.21	−05 04.8	20.4	−0.82	+ 5.5	1.5/23.0	35989
2005 LH_{23}	2008 03 21.5	12 04.23	+09 24.9	20.8	−0.95	+ 6.5	3.2/18.2	87682
2006 SW_{226}	2008 03 21.5	12 04.25	−07 53.4	20.2	−0.93	+ 7.6	3.0/24.0	34968
2001 YU_{64}	2008 03 21.5	12 04.26	+18 36.6	19.6	−0.81	+ 4.1	5.5/15.0	35802
2005 MM_{40}	2008 03 21.5	12 04.26	+05 53.7	20.4	−0.81	+ 7.1	2.0/19.3	35909
2006 TD_{60}	2008 03 21.5	12 04.29	−06 57.9	20.7	−0.84	+ 6.0	2.1/23.7	14799

2006 XW_{68}	2008 03 21.5	12 04.30	−19 15.8	20.5	−0.94	+ 3.5	6.0/27.6	22866
2003 YQ_{39}	2008 03 21.5	12 04.31	+11 03.2	21.2	−0.99	+ 5.6	3.9/17.9	08817
2005 UJ_{72}	2008 03 21.5	12 04.32	−10 14.6	20.2	−0.77	+ 3.0	2.6/24.6	22799
2005 TY_{141}	2008 03 21.5	12 04.33	+00 55.1	19.9	−0.65	+ 6.2	0.4/21.0	35932
2004 CB_{7}	2008 03 21.5	12 04.34	−06 27.8	19.1	−0.70	+12.8	2.6/23.9	35876
2002 SH_{55}	2008 03 21.5	12 04.35	−04 30.6	19.7	−1.02	+ 4.8	1.5/22.7	35825
2005 UJ_{222}	2008 03 21.5	12 04.40	−06 02.3	21.4	−0.73	+ 4.7	1.5/23.4	21846
2002 RY_{166}	2008 03 21.5	12 04.40	+00 11.9	20.8	−0.93	+ 7.0	0.2/21.3	35822
2005 SV_{176}	2008 03 21.5	12 04.41	−05 17.3	20.9	−0.72	+ 5.1	1.3/23.2	35927
2006 WL_{55}	2008 03 21.5	12 04.42	−02 40.6	20.0	−0.80	+ 4.9	0.7/22.3	33533
2001 VR_{101}	2008 03 21.5	12 04.43	−07 01.4	19.7	−0.82	+ 5.0	2.0/23.7	12781
2006 WF_{7}	2008 03 21.5	12 04.43	+16 46.2	21.7	−0.88	+ 4.4	4.9/15.9	16367
2001 TV_{120}	2008 03 21.5	12 04.43	−18 36.1	19.7	−0.90	+ 5.0	5.6/27.4	97483
2003 BV_{12}	2008 03 21.5	12 04.46	+12 01.6	19.5	−0.74	+ 8.8	4.6/16.9	34747
2006 UY_{142}	2008 03 21.5	12 04.46	−12 16.7	20.5	−0.86	+ 6.7	3.9/25.6	16359
2007 AS_{8}	2008 03 21.5	12 04.52	−05 54.4	21.4	−0.73	+ 4.6	1.3/23.4	20508
2005 TN_{138}	2008 03 21.5	12 04.53	−09 01.4	20.6	−0.67	+ 8.7	2.2/24.8	21844
2006 WT_{111}	2008 03 21.5	12 04.56	−01 23.6	21.5	−0.95	+ 6.6	0.3/21.9	14444
2005 TT_{174}	2008 03 21.5	12 04.60	−13 23.0	21.1	−0.76	+ 3.9	3.3/25.9	16319
2006 VE_{69}	2008 03 21.5	12 04.60	−16 24.5	20.9	−0.84	+ 6.2	4.5/27.2	12566
2006 VU_{31}	2008 03 21.5	12 04.61	−09 38.9	21.0	−0.97	+ 6.1	3.1/24.5	22855
2006 UY_{192}	2008 03 21.5	12 04.62	−03 54.6	21.1	−1.01	+ 5.7	1.1/22.6	12957
2005 SP_{15}	2008 03 21.5	12 04.62	−03 27.0	20.5	−0.86	+ 5.8	1.0/22.6	35923
2000 SL_{288}	2008 03 21.6	12 04.54	−13 37.4	21.3	−0.76	+ 4.8	3.3/26.1	14605
2005 UR_{213}	2008 03 21.6	12 04.54	+13 20.7	22.5	−0.76	+ 3.9	3.2/17.0	33466
2000 QW_{109}	2008 03 21.6	12 04.57	+00 13.3	21.5	−0.73	+ 5.0	0.2/21.4	16141
2005 JV_{117}	2008 03 21.6	12 04.58	+12 55.3	20.8	−0.93	+ 6.3	4.6/17.2	09250
2005 TJ_{14}	2008 03 21.6	12 04.59	−06 32.0	20.9	−0.85	+ 5.8	1.8/23.6	97848
1999 TF_{136}	2008 03 21.6	12 04.59	−04 13.7	20.5	−0.69	+ 5.0	0.9/22.9	35755
2002 RE_{228}	2008 03 21.6	12 04.59	+07 07.7	21.8	−0.99	+ 3.6	2.4/19.4	14670
2001 KA	2008 03 21.6	12 04.65	+07 42.9	19.4	−0.87	+ 8.6	3.2/18.7	35777
1999 UZ_{28}	2008 03 21.6	12 04.68	+11 14.1	21.0	−0.85	+ 1.7	3.2/18.1	97357
2005 QW_{10}	2008 03 21.6	12 04.69	−01 20.7	19.9	−0.94	+ 5.8	9.1/02.0	35915
2005 TR_{34}	2008 03 21.6	12 04.71	+01 41.4	21.5	−0.77	+ 5.6	0.6/20.9	21841
2006 WH_{174}	2008 03 21.6	12 04.75	+03 39.5	20.5	−0.76	+ 5.0	1.2/20.3	33534
1995 FU_{7}	2008 03 21.6	12 04.76	+08 13.7	19.9	−0.88	+ 5.0	3.2/18.8	35746
2001 RT_{116}	2008 03 21.6	12 04.76	+03 18.6	19.5	−0.88	+ 5.9	1.4/20.4	12760
2005 SL_{200}	2008 03 21.6	12 04.78	−02 11.4	20.6	−0.71	+ 7.2	0.5/22.3	34888
2000 QL_{37}	2008 03 21.6	12 04.81	+03 01.7	19.6	−0.83	+ 7.0	1.2/20.5	35765
2006 WX_{96}	2008 03 21.6	12 04.82	−00 58.0	22.0	−0.79	+ 5.0	6.9/11.0	12995
2003 FJ_{109}	2008 03 21.6	12 04.82	+18 18.7	19.8	−0.99	0.0	6.8/16.2	34754
2005 UM_{444}	2008 03 21.6	12 04.83	−12 14.2	20.4	−0.72	+ 5.0	3.1/25.7	96321
2000 ST_{290}	2008 03 21.6	12 04.84	−05 03.7	19.9	−0.76	+ 6.4	1.3/23.2	35769
2005 SF_{178}	2008 03 21.6	12 04.85	−05 53.0	20.3	−0.85	+ 4.4	1.8/23.4	34885
2006 WP_{37}	2008 03 21.6	12 04.85	+05 54.5	21.9	−0.82	+ 5.8	1.9/19.5	12990
2005 QW_{93}	2008 03 21.6	12 04.86	+03 06.7	20.4	−0.82	+ 3.6	1.1/20.5	35919
2003 VV_{2}	2008 03 21.6	12 04.86	+15 06.0	19.7	−1.43	− 2.6	6.0/18.5	35860
2005 OY_{17}	2008 03 21.6	12 04.87	+01 27.0	21.0	−0.68	+ 6.5	0.5/21.0	35914
2005 UY_{189}	2008 03 21.6	12 04.87	−02 47.5	20.3	−0.63	+ 4.4	0.6/22.5	35934
2001 UK_{135}	2008 03 21.6	12 04.87	−01 40.4	21.5	−0.82	+ 5.8	0.3/22.0	97495
2005 SM_{24}	2008 03 21.6	12 04.91	+13 15.8	19.9	−0.81	+ 2.8	3.8/17.3	35923
2004 BZ_{37}	2008 03 21.6	12 04.92	+02 43.7	19.3	−0.92	+ 5.1	1.4/20.7	35873
2003 GP_{35}	2008 03 21.6	12 04.93	+43 10.5	19.2	−1.78	− 8.5	22.2/10.7	35849
2005 QS_{166}	2008 03 21.6	12 04.94	+00 56.1	20.8	−0.73	+ 8.3	0.4/21.2	97802
2006 SB_{56}	2008 03 21.6	12 04.94	+04 18.0	21.0	−0.98	+ 6.7	1.6/20.1	35951
2004 BG_{80}	2008 03 21.6	12 04.95	+08 37.5	20.4	−0.88	+ 7.9	3.6/18.6	04290
2005 TQ_{85}	2008 03 21.6	12 04.95	−08 42.7	19.5	−0.70	+ 6.9	2.5/24.6	35931
2002 NL_{23}	2008 03 21.6	12 04.97	−02 16.1	19.8	−0.96	+ 8.0	0.6/22.0	35812
2005 UY_{276}	2008 03 21.6	12 04.97	+17 24.5	20.1	−0.82	+ 2.0	4.6/16.0	96248
2006 UZ_{281}	2008 03 21.6	12 04.97	−02 52.6	21.6	−0.86	+ 6.4	0.7/22.5	12963
2006 UZ_{59}	2008 03 21.6	12 04.97	−00 12.7	19.8	−1.04	+ 3.5	0.1/21.6	35970
2002 TZ_{150}	2008 03 21.6	12 04.99	−03 26.4	19.3	−1.02	+ 4.6	1.2/22.6	34732
2005 GW_{34}	2008 03 21.6	12 05.03	−07 18.6	18.7	−1.59	− 5.1	3.3/22.9	35902
2005 NJ_{123}	2008 03 21.7	12 04.98	−05 59.3	20.0	−0.95	+ 7.2	2.2/23.5	34843
2006 TT_{1}	2008 03 21.7	12 05.01	+02 55.1	21.4	−0.94	+ 6.4	1.2/20.6	12938
2006 SK_{237}	2008 03 21.7	12 05.03	+00 06.0	19.7	−1.07	+ 2.7	0.3/21.5	10124
2003 YD_{31}	2008 03 21.7	12 05.03	+02 59.9	19.6	−0.97	+ 6.0	1.5/20.6	35867
2001 QB_{52}	2008 03 21.7	12 05.05	−01 32.6	21.9	−0.89	+ 4.9	7.2/02.0	04153
2006 WJ_{120}	2008 03 21.7	12 05.08	−15 04.3	19.0	−0.83	+ 8.4	5.6/27.0	35989
2006 UX_{143}	2008 03 21.7	12 05.08	−05 42.2	19.8	−0.88	+ 5.7	1.8/23.4	35974
2005 UM_{478}	2008 03 21.7	12 05.09	−05 42.9	19.5	−0.67	+ 8.4	1.4/23.7	35936
1998 SU_{125}	2008 03 21.7	12 05.09	+06 55.3	20.1	−0.97	+ 5.1	2.5/19.4	35750
2006 VQ_{69}	2008 03 21.7	12 05.09	+09 04.9	19.6	−0.83	+ 4.9	3.1/18.6	35033
2006 SW_{42}	2008 03 21.7	12 05.09	+20 55.2	20.8	−0.93	+ 3.1	6.2/15.0	12928
2006 RM_{94}	2008 03 21.7	12 05.10	−00 34.9	20.3	−1.09	+ 3.1	10.7/02.0	34948
2006 WG_{5}	2008 03 21.7	12 05.10	+05 01.7	20.0	−0.92	+ 6.7	2.2/19.9	35986
2005 TZ_{8}	2008 03 21.7	12 05.11	+03 38.5	19.9	−0.77	+ 4.9	1.3/20.4	35929
2004 CW_{81}	2008 03 21.7	12 05.11	+00 52.1	20.1	−0.92	+ 6.6	0.5/21.3	35878
2008 ED_{42}	2008 03 21.7	12 05.15	+14 22.3	18.6	−0.88	− 0.3	7.2/17.5	35414
2002 UH_{71}	2008 03 21.7	12 05.16	−02 59.6	21.2	−0.95	+ 5.8	0.8/22.5	22723
2004 LC_{10}	2008 03 21.7	12 05.17	−13 26.2	19.4	−0.84	+ 4.8	5.1/26.0	35893
2004 RW_{121}	2008 03 21.7	12 05.19	−03 02.6	20.3	−0.81	+ 2.3	0.7/22.5	35896
2005 SS_{67}	2008 03 21.7	12 05.20	−00 33.6	20.0	−0.82	+ 2.8	7.1/02.0	34874
2002 CR_{85}	2008 03 21.7	12 05.22	+10 45.1	19.9	−0.73	+ 5.8	3.9/17.8	34714
2003 YL_{75}	2008 03 21.7	12 05.24	−18 52.8	19.0	−1.01	+ 5.3	7.4/27.9	11012
2004 QC_{27}	2008 03 21.7	12 05.25	+04 33.1	21.5	−0.66	+ 7.9	1.1/19.9	09056
2006 VM_{140}	2008 03 21.7	12 05.25	+21 07.2	20.2	−0.87	+ 3.4	6.7/14.6	16366
2005 TO_{177}	2008 03 21.7	12 05.27	+16 15.5	21.1	−0.84	+ 5.2	4.7/16.0	35932
2006 SE_{340}	2008 03 21.7	12 05.27	+03 08.4	20.3	−0.83	+ 8.4	1.3/20.5	35959
2006 VM_{65}	2008 03 21.7	12 05.28	−01 29.4	20.4	−0.85	+ 5.9	0.3/22.1	35983
2005 QK_{77}	2008 03 21.7	12 05.31	−11 01.4	19.8	−0.98	+ 1.5	3.6/24.7	35918
2006 SU_{352}	2008 03 21.7	12 05.32	−06 20.2	22.8	−0.85	+ 6.8	1.7/23.7	12936
2006 SF_{188}	2008 03 21.7	12 05.32	+05 03.7	21.1	−1.02	+ 2.0	1.9/20.2	34965
2005 SZ_{255}	2008 03 21.7	12 05.33	−04 03.4	19.9	−0.86	+ 1.6	1.0/22.8	35929
2006 SH_{20}	2008 03 21.7	12 05.37	+05 26.3	20.9	−1.04	+ 4.3	2.3/20.0	34952
2003 YB_{138}	2008 03 21.8	12 05.28	+02 22.0	18.8	−0.94	+ 4.2	1.3/20.9	35870
2000 LV_{25}	2008 03 21.8	12 05.29	−34 37.8	20.8	−0.86	+ 5.4	7.8/03.3	97378
2006 VA_{74}	2008 03 21.8	12 05.29	+20 44.8	20.5	−0.89	+ 3.3	6.2/14.9	22856
2006 TL_{79}	2008 03 21.8	12 05.30	−10 59.2	20.1	−0.91	+ 6.5	3.7/25.3	10275
2004 DW_{19}	2008 03 21.8	12 05.31	+02 47.1	19.0	−0.93	+ 5.8	1.3/20.7	14085
2004 DR_{6}	2008 03 21.8	12 05.31	+00 31.3	20.0	−0.92	+ 5.0	0.4/21.5	35879
2006 UK_{219}	2008 03 21.8	12 05.35	+05 07.7	20.9	−1.04	+ 3.7	2.1/20.2	35976

2006 VP_{69}	2008 03 21.8	12 05.38	+01 00.4	21.4	−0.76	+ 5.4	0.5/21.3	14414
2005 TT_{104}	2008 03 21.8	12 05.38	−12 24.1	20.4	−0.71	+ 5.1	2.9/25.9	97861
2005 LY_{15}	2008 03 21.8	12 05.39	−03 51.1	19.2	−0.96	+ 7.4	1.4/22.9	35907
2001 SC_{45}	2008 03 21.8	12 05.39	+05 27.7	20.0	−0.85	+ 4.4	1.8/19.9	35786
2005 RQ_{20}	2008 03 21.8	12 05.42	−04 43.7	20.6	−0.79	+ 8.6	1.3/23.3	34864
2003 WC_{24}	2008 03 21.8	12 05.43	−06 49.4	19.6	−0.95	+ 8.1	2.4/23.9	35861
2005 SX_{3}	2008 03 21.8	12 05.44	−00 01.3	21.0	−0.69	+ 6.7	0.2/21.6	21825
2001 TF_{86}	2008 03 21.8	12 05.44	−08 34.3	21.1	−0.78	+ 7.3	2.3/24.6	85031
2006 UB_{330}	2008 03 21.8	12 05.48	+01 22.1	21.6	−0.93	+ 6.5	0.7/21.2	24136
2005 TG_{153}	2008 03 21.8	12 05.49	−09 06.1	20.9	−0.68	+ 5.5	2.0/24.8	34901
2005 NG_{33}	2008 03 21.8	12 05.50	+04 30.6	20.6	−0.92	+ 6.5	1.7/20.2	90217
1999 WJ_{14}	2008 03 21.8	12 05.54	+06 46.6	19.4	−0.98	+ 5.6	3.2/19.5	35758
2001 XM_{4}	2008 03 21.8	12 05.54	+44 38.9	19.7	−1.32	+ 2.1	17.9/04.0	35799
2006 SJ_{249}	2008 03 21.8	12 05.56	−04 43.2	20.4	−0.88	+ 8.0	1.6/23.3	34969
2005 QX_{5}	2008 03 21.8	12 05.57	−03 43.1	20.8	−0.83	+ 5.9	1.0/22.9	00966
2003 WL_{94}	2008 03 21.8	12 05.61	−01 03.3	20.1	−1.04	+ 5.6	10.3/11.0	35862
2002 WR_{7}	2008 03 21.8	12 05.62	+13 12.5	20.4	−0.92	+ 4.3	4.3/17.5	22724
2002 YW_{7}	2008 03 21.8	12 05.64	+02 02.8	20.6	−0.85	+ 6.1	0.9/21.0	12300
2006 VQ_{19}	2008 03 21.8	12 05.64	−02 44.1	19.9	−0.87	+ 4.8	0.8/22.6	35027
2000 QU_{189}	2008 03 21.8	12 05.65	+02 03.6	19.2	−0.93	+ 3.0	0.8/21.1	35766
2006 XD_{64}	2008 03 21.8	12 05.65	+18 38.4	21.6	−0.84	+ 5.7	5.3/15.3	15968
2005 QU_{107}	2008 03 21.8	12 05.66	+00 01.1	21.9	−0.84	+ 6.9	0.2/21.7	90235
2006 XE_{7}	2008 03 21.8	12 05.66	+02 47.5	20.6	−0.82	+ 4.6	1.1/20.8	35991
2005 TA_{30}	2008 03 21.8	12 05.68	+16 45.8	20.6	−0.79	+ 5.6	4.8/15.8	35930
2006 SS_{130}	2008 03 21.8	12 05.70	−01 24.6	20.3	−0.90	+ 6.7	0.3/22.2	35954
2005 SR_{195}	2008 03 21.8	12 05.71	+02 06.7	20.6	−0.82	+ 2.3	0.8/21.1	34887
2005 SP_{97}	2008 03 21.8	12 05.71	+05 22.7	21.0	−0.83	+ 2.8	1.7/20.0	34877
2002 RA_{80}	2008 03 21.8	12 05.72	−02 51.2	20.3	−0.99	+ 3.9	0.8/22.6	35820
2005 RN_{6}	2008 03 21.8	12 05.72	−09 01.8	20.8	−0.95	+ 2.3	2.8/24.3	12903
2004 HA_{12}	2008 03 21.9	12 05.65	−09 38.3	19.6	−0.77	+ 9.9	3.2/25.2	35889
2006 SO_{21}	2008 03 21.9	12 05.65	−07 38.2	20.6	−0.94	+ 8.4	2.6/24.3	35950
2004 QN_{20}	2008 03 21.9	12 05.66	−34 13.9	23.2	−0.81	+ 2.5	6.7/02.5	74323
2002 TU_{184}	2008 03 21.9	12 05.67	−03 13.4	20.2	−1.00	+ 4.2	0.9/22.7	34733
1995 SH_{21}	2008 03 21.9	12 05.71	−05 44.1	19.9	−0.87	+ 2.7	1.5/23.5	35746
2005 QK_{179}	2008 03 21.9	12 05.73	−01 11.7	21.4	−0.70	+ 5.5	0.1/22.1	11124
2006 VO_{109}	2008 03 21.9	12 05.73	+10 40.5	20.0	−0.83	+ 7.1	3.5/18.0	35038
2003 WW_{49}	2008 03 21.9	12 05.74	−11 38.6	18.8	−1.04	+ 4.0	5.1/25.3	35861
2006 TJ_{44}	2008 03 21.9	12 05.74	+02 01.9	21.6	−0.87	+ 5.2	0.8/21.1	12941
2006 RR_{37}	2008 03 21.9	12 05.76	+07 17.0	21.5	−0.93	+ 7.6	2.7/19.3	09850
2000 QF_{170}	2008 03 21.9	12 05.76	−02 23.1	20.2	−0.78	+ 7.0	0.5/22.5	35766
2004 GL_{13}	2008 03 21.9	12 05.78	−04 34.7	18.7	−1.11	− 0.9	1.6/22.9	35887
2002 DV_{4}	2008 03 21.9	12 05.79	−13 03.8	20.9	−0.74	+ 4.3	3.1/26.1	10863
2002 CT_{292}	2008 03 21.9	12 05.81	+09 01.7	20.8	−0.68	+ 7.0	2.4/18.4	33343
2000 TC_{1}	2008 03 21.9	12 05.85	+05 38.4	22.4	−0.84	+ 2.2	1.6/20.1	47970
2002 TB_{189}	2008 03 21.9	12 05.85	−07 57.1	21.5	−0.89	+ 7.1	2.3/24.4	18024
2005 NT_{20}	2008 03 21.9	12 05.87	−02 18.2	19.3	−1.04	+ 4.9	10.4/02.0	35910
2004 HC_{75}	2008 03 21.9	12 05.88	−02 06.1	18.7	−1.15	− 2.0	10.8/02.0	34804
2002 TJ_{208}	2008 03 21.9	12 05.90	−13 53.7	20.2	−0.84	+ 8.8	4.1/26.7	12826
2001 VA_{68}	2008 03 21.9	12 05.92	−14 33.6	21.1	−0.84	+ 4.3	3.5/26.5	14638
2002 ST_{11}	2008 03 21.9	12 05.93	+03 34.1	20.0	−0.98	+ 3.8	1.5/20.7	35824
2001 XT_{180}	2008 03 21.9	12 05.95	−12 17.0	19.1	−0.77	+ 5.3	3.5/25.9	35801
2000 SS_{202}	2008 03 21.9	12 05.96	+01 41.7	20.2	−0.77	+ 4.7	0.7/21.2	35769
2001 PL_{57}	2008 03 21.9	12 05.98	+01 49.6	21.1	−0.86	+ 3.9	0.7/21.2	20871
2006 SP_{345}	2008 03 21.9	12 06.00	−06 52.1	19.9	−0.87	+ 7.3	2.2/24.1	35959
2001 UF_{198}	2008 03 21.9	12 06.00	−05 20.3	20.5	−0.81	+ 6.4	1.5/23.6	22396
2001 UX_{172}	2008 03 21.9	12 06.01	−04 00.9	24.2	−0.80	+ 5.9	0.8/23.1	50571
2005 SK_{115}	2008 03 21.9	12 06.03	+02 27.2	19.8	−0.87	+ 2.3	1.0/21.1	35926
2004 FG_{50}	2008 03 21.9	12 06.03	−06 04.5	18.9	−0.81	+ 7.1	2.2/23.8	35885
2004 GY_{25}	2008 03 21.9	12 06.04	−01 50.1	18.9	−0.76	+10.6	0.4/22.4	35888
2006 SY_{294}	2008 03 21.9	12 06.08	−02 51.8	22.0	−0.93	+ 7.9	0.7/22.7	33506
2004 RH_{204}	2008 03 22.0	12 06.01	−08 54.8	21.1	−0.71	+ 6.0	2.1/24.9	74350
2003 AH_{13}	2008 03 22.0	12 06.02	+15 58.6	20.4	−0.82	+ 7.3	4.6/16.1	35842
2000 SN_{180}	2008 03 22.0	12 06.03	−11 15.6	20.0	−0.74	+ 5.3	3.0/25.6	35769
2006 WJ_{47}	2008 03 22.0	12 06.05	−06 36.7	20.4	−0.86	+ 5.2	2.0/23.9	35987
2001 TA_{226}	2008 03 22.0	12 06.07	+16 52.6	19.8	−0.82	+ 7.1	5.0/15.7	35794
2005 SR_{232}	2008 03 22.0	12 06.11	+00 14.1	21.0	−0.73	+ 4.4	0.2/21.7	33462
2002 RK_{72}	2008 03 22.0	12 06.16	+03 41.1	21.0	−0.89	+ 7.2	1.4/20.6	10900
2001 YF_{109}	2008 03 22.0	12 06.17	+31 18.7	19.3	−0.87	+ 2.5	10.2/10.5	35803
2001 SM_{278}	2008 03 22.0	12 06.18	−07 19.8	21.9	−0.81	+ 5.6	1.7/24.2	84966
2005 SQ_{86}	2008 03 22.0	12 06.18	+00 32.4	21.0	−0.77	+ 5.5	0.3/21.6	21831
2001 RF_{10}	2008 03 22.0	12 06.21	−34 33.9	20.8	−1.41	+ 1.3	14.2/01.4	72402
2006 UQ_{182}	2008 03 22.0	12 06.22	−01 56.6	20.3	−0.82	+ 8.7	0.4/22.5	35975
2006 UZ_{37}	2008 03 22.0	12 06.22	−05 02.4	20.1	−0.83	+ 6.6	1.5/23.5	35969
2006 SG_{211}	2008 03 22.0	12 06.25	+10 09.7	21.2	−1.07	+ 4.4	4.0/18.8	14793
2001 TW_{108}	2008 03 22.0	12 06.25	−05 43.6	19.8	−0.87	+ 3.7	1.6/23.6	34700
2006 VL_{70}	2008 03 22.0	12 06.26	−05 08.1	20.2	−0.81	+ 6.1	1.5/23.6	35034
2002 PL_{84}	2008 03 22.0	12 06.27	+00 55.2	19.3	−0.98	+ 5.1	0.6/21.6	16217
2005 SR_{154}	2008 03 22.0	12 06.29	−04 26.2	21.4	−0.70	+ 7.1	1.0/23.4	21835
2006 SD_{215}	2008 03 22.0	12 06.30	+13 05.8	19.6	−1.14	− 0.8	5.2/18.7	35956
2005 UC_{252}	2008 03 22.0	12 06.33	−17 04.0	21.4	−0.78	+ 3.1	4.0/27.4	28234
1995 UX_{16}	2008 03 22.0	12 06.34	+01 35.6	20.9	−0.91	+ 6.7	0.7/21.3	35747
2004 PS_{27}	2008 03 22.0	12 06.35	+13 10.2	19.7	−0.77	+ 4.7	3.9/17.3	35894
2006 UM_{67}	2008 03 22.0	12 06.38	−00 21.6	18.9	−0.86	+ 9.4	0.1/22.0	34999
2006 SN_{40}	2008 03 22.0	12 06.38	+05 28.9	20.3	−0.92	+ 6.3	2.2/20.1	35951
2004 RW_{142}	2008 03 22.0	12 06.39	−20 13.5	18.8	−0.73	+ 5.6	6.2/29.0	34812
2001 TS_{21}	2008 03 22.0	12 06.39	+15 31.5	21.1	−0.92	+ 2.9	4.7/17.0	34700
2005 OS_{10}	2008 03 22.0	12 06.40	+18 51.3	19.9	−0.88	+ 6.2	6.4/15.1	33450
2001 TL_{177}	2008 03 22.1	12 06.36	−03 13.7	19.8	−0.88	+ 3.8	0.8/22.9	35793
2003 UJ_{242}	2008 03 22.1	12 06.37	+09 31.1	19.0	−1.03	+ 4.3	4.5/19.0	35859
2005 SG_{194}	2008 03 22.1	12 06.39	−04 41.4	21.7	−0.71	+ 5.1	1.0/23.5	97835
2001 TA_{100}	2008 03 22.1	12 06.39	−02 07.9	19.7	−0.88	+ 3.8	0.5/22.6	35792
2002 XK_{43}	2008 03 22.1	12 06.41	+12 26.4	20.9	−0.87	+ 6.7	3.8/17.6	35839
2006 XP_{57}	2008 03 22.1	12 06.42	+28 28.1	21.5	−0.83	+ 2.9	7.6/12.1	14821
2001 QQ_{106}	2008 03 22.1	12 06.43	−32 57.3	22.2	−1.18	− 0.5	8.6/31.3	23652
2005 SP_{126}	2008 03 22.1	12 06.48	+02 04.0	20.1	−0.87	+ 2.2	0.9/21.3	95861
2002 QY_{99}	2008 03 22.1	12 06.48	+03 09.5	21.8	−0.95	+ 5.9	1.3/20.9	08337
2006 UZ_{64}	2008 03 22.1	12 06.49	−00 29.7	21.5	−0.93	+ 5.9	0.1/22.1	12502
2001 TQ_{73}	2008 03 22.1	12 06.54	+13 53.7	19.4	−0.90	+ 2.4	4.9/17.7	35791
2001 UL_{177}	2008 03 22.1	12 06.55	−05 37.2	19.7	−0.81	+ 6.3	1.5/23.8	35796
1999 TE_{211}	2008 03 22.1	12 06.58	−36 16.5	19.4	−1.03	+14.9	15.7/07.1	72004
2001 BE_{3}	2008 03 22.1	12 06.60	−03 58.7	18.9	−1.07	+ 2.3	1.6/23.1	34687
2005 UU_{287}	2008 03 22.1	12 06.61	+04 49.1	19.9	−0.75	+ 5.5	1.8/20.3	35935

2006 WZ_{35}	2008 03 22.1	12 06.63	+03 16.4	21.7	−0.84	+	6.4	1.2/20.8	12990
2005 TC_{12}	2008 03 22.1	12 06.66	+13 32.8	20.6	−0.84	+	1.9	3.8/17.8	95974
2006 SQ_{341}	2008 03 22.1	12 06.68	+09 46.2	19.4	−1.02	+	3.3	4.4/19.0	35959
2000 WX_{180}	2008 03 22.1	12 06.72	+09 39.8	20.4	−0.78	+	3.1	2.7/18.9	35773
2005 WA_{105}	2008 03 22.1	12 06.73	+14 48.7	21.2	−0.71	+	4.6	3.6/16.7	35938
2005 SP_{204}	2008 03 22.1	12 06.74	−01 11.8	20.1	−0.82	+	9.2	0.2/22.4	21604
1999 TZ_{76}	2008 03 22.1	12 06.75	−06 46.8	18.9	−0.87	+	7.8	2.6/24.3	35755
2006 WN_{191}	2008 03 22.1	12 06.76	+00 40.6	20.2	−0.78	+	4.6	0.4/21.7	35058
2006 SJ_{80}	2008 03 22.1	12 06.77	−04 52.0	20.9	−1.06	+	3.1	1.6/23.4	10024
2001 SO_{64}	2008 03 22.1	12 06.79	+00 28.7	21.0	−0.80	+	6.3	0.3/21.8	12762
2001 TN_{196}	2008 03 22.1	12 06.82	+39 47.7	19.9	−1.54	−	0.9	16.2/09.6	72412
2006 WE_{55}	2008 03 22.2	12 06.72	−18 40.6	19.7	−0.77	+	5.7	5.2/28.6	22860
2006 SN_{59}	2008 03 22.2	12 06.73	+06 12.0	20.9	−0.99	+	6.8	2.4/20.0	21863
2001 SR_{165}	2008 03 22.2	12 06.73	−04 24.1	22.3	−0.86	+	5.3	1.1/23.4	84929
2001 QK_{333}	2008 03 22.2	12 06.74	+10 24.4	20.6	−1.00	+	2.6	3.4/18.9	35784
2002 PL_{60}	2008 03 22.2	12 06.75	+05 01.9	20.8	−0.95	+	6.5	1.9/20.3	12808
2001 QA_{92}	2008 03 22.2	12 06.75	−00 30.1	20.6	−0.91	+	3.4	0.1/22.1	35781
2005 TK_{103}	2008 03 22.2	12 06.77	−00 07.5	20.8	−0.81	+	4.2	0.2/22.0	16317
2003 GC_{55}	2008 03 22.2	12 06.79	+21 39.1	19.7	−0.79	+	5.2	7.3/14.0	35849
2003 YG_{9}	2008 03 22.2	12 06.79	+23 00.5	18.8	−0.87	+	4.4	10.8/13.7	35866
2001 UF_{131}	2008 03 22.2	12 06.82	−09 42.9	20.4	−0.82	+	7.9	2.8/25.3	90107
2005 OX_{6}	2008 03 22.2	12 06.82	+12 22.4	21.6	−0.77	+	6.4	3.2/17.6	90219
2003 YW_{6}	2008 03 22.2	12 06.82	−08 55.9	18.5	−1.02	+	2.4	3.7/24.6	35866
2002 VE_{29}	2008 03 22.2	12 06.84	+02 16.9	20.6	−0.93	+	5.4	1.0/21.3	35834
2005 TH_{105}	2008 03 22.2	12 06.84	+10 29.8	21.1	−0.75	+	3.2	2.6/18.6	97861
2002 XS_{95}	2008 03 22.2	12 06.85	+08 17.5	20.2	−0.90	+	4.7	3.3/19.4	34744
2005 QF_{50}	2008 03 22.2	12 06.86	+07 48.4	19.9	−0.82	+	6.4	2.7/19.3	34852
2006 OL_{4}	2008 03 22.2	12 06.92	−01 00.7	20.7	−0.93	+	6.3	0.1/22.3	14778
2002 QJ_{49}	2008 03 22.2	12 06.93	−01 50.0	21.4	−0.94	+	6.0	0.4/22.6	12811
2002 CD_{20}	2008 03 22.2	12 06.96	−07 53.4	19.5	−0.83	+	2.9	2.1/24.5	35806
2005 SB_{273}	2008 03 22.2	12 06.97	−05 41.1	21.5	−0.74	+	4.4	1.3/23.9	19199
2001 QK_{191}	2008 03 22.2	12 07.00	+03 10.7	21.3	−0.87	+	5.7	1.2/21.0	88842
2001 OF_{97}	2008 03 22.2	12 07.02	+10 44.4	21.6	−0.80	+	5.8	2.9/18.3	16155
2005 MR_{45}	2008 03 22.2	12 07.03	−04 35.5	20.6	−0.88	+	5.8	1.3/23.5	35909
2005 UC_{204}	2008 03 22.2	12 07.04	−00 10.7	21.5	−0.71	+	4.8	0.1/22.1	20821
2005 SB_{187}	2008 03 22.2	12 07.05	+15 09.9	20.4	−0.79	+	3.5	4.3/17.0	34886
2004 AQ_{1}	2008 03 22.2	12 07.05	+03 07.6	18.5	−1.00	+	3.5	1.6/21.1	35871
2008 EW_{7}	2008 03 22.2	12 07.08	+05 10.1	19.0	−0.88	+	6.7	2.6/20.3	36046
2006 TZ_{9}	2008 03 22.2	12 07.08	−03 15.2	20.0	−0.92	+	6.7	0.9/23.1	35962
2006 TY_{5}	2008 03 22.2	12 07.09	−01 48.1	20.2	−1.01	+	3.8	0.4/22.6	35962
2002 YQ_{19}	2008 03 22.2	12 07.14	+05 02.5	19.6	−0.86	+	5.3	2.0/20.4	35841
2001 PO_{24}	2008 03 22.2	12 07.15	−08 45.4	20.4	−0.96	+	2.9	2.3/24.6	35780
1999 TD_{155}	2008 03 22.2	12 07.17	−06 17.9	20.6	−0.96	+	6.4	1.9/24.1	35755
2001 QG_{33}	2008 03 22.2	12 07.17	+04 04.8	20.2	−0.85	+	6.6	1.5/20.7	90064
2002 RS_{252}	2008 03 22.3	12 07.09	−04 07.8	21.3	−0.90	+	6.9	1.2/23.4	14670
2002 UX_{11}	2008 03 22.3	12 07.10	−36 16.2	20.1	−1.18	+	1.4	11.6/02.2	14678
2005 QR_{31}	2008 03 22.3	12 07.13	+05 59.4	20.3	−0.71	+	8.2	1.8/19.9	35916
2001 SP_{38}	2008 03 22.3	12 07.13	−02 14.1	20.1	−0.77	+	9.6	0.5/22.8	35786
2001 SH_{233}	2008 03 22.3	12 07.16	+08 41.7	21.5	−0.88	+	3.3	2.7/19.4	48106
2005 TX_{54}	2008 03 22.3	12 07.16	+13 25.5	19.7	−1.07	+	1.5	5.3/18.2	35930
2004 HE_{11}	2008 03 22.3	12 07.20	+09 57.1	19.7	−0.87	+	5.7	3.9/18.7	35889
2006 SM_{298}	2008 03 22.3	12 07.22	+00 03.3	21.5	−0.93	+	5.5	0.3/22.1	12456
2006 VL_{123}	2008 03 22.3	12 07.22	+08 21.4	20.5	−1.01	+	4.5	3.1/19.5	22857
2006 YB_{12}	2008 03 22.3	12 07.28	−11 49.5	19.7	−0.87	+	1.9	3.1/25.7	24510
2006 UV_{84}	2008 03 22.3	12 07.28	−14 59.8	21.5	−0.81	+	8.1	4.4/27.5	11344
2004 DA_{77}	2008 03 22.3	12 07.29	−09 15.5	19.8	−0.91	+	5.9	3.4/25.1	35881
2002 TV_{210}	2008 03 22.3	12 07.29	−01 26.7	20.4	−0.94	+	5.3	0.2/22.6	35829
1999 TQ_{62}	2008 03 22.3	12 07.30	+04 07.8	21.3	−0.74	+	3.8	1.3/20.7	33294
2001 XK_{198}	2008 03 22.3	12 07.30	+21 03.8	19.8	−0.75	+	6.0	6.3/14.3	35801
2005 PD_{4}	2008 03 22.3	12 07.31	+17 47.9	20.8	−0.92	+	4.2	5.4/16.2	86977
2001 YP_{138}	2008 03 22.3	12 07.33	+04 58.6	20.1	−0.76	+	5.3	1.7/20.4	35803
2000 QC_{54}	2008 03 22.3	12 07.35	−03 13.1	21.0	−0.80	+	3.7	0.6/23.1	14602
2005 LD_{20}	2008 03 22.3	12 07.44	−08 30.8	20.8	−0.92	+	9.5	2.9/25.0	35907
2001 WR_{54}	2008 03 22.3	12 07.46	−00 15.7	21.3	−0.85	+	5.0	0.2/22.2	97512
2005 QX_{33}	2008 03 22.3	12 07.46	+03 52.4	21.2	−0.82	+	6.6	1.4/20.8	87032
2004 GB_{78}	2008 03 22.3	12 07.47	+11 00.1	19.0	−1.13	−	2.0	5.0/19.6	35889
2005 SO_{64}	2008 03 22.3	12 07.49	−01 12.9	20.7	−0.77	+	5.4	0.1/22.5	33458
2002 AB_{136}	2008 03 22.3	12 07.50	+12 17.4	20.3	−0.74	+	6.2	3.7/17.8	35804
2002 BK_{27}	2008 03 22.3	12 07.52	+15 54.8	20.0	−0.82	+	3.3	4.9/17.0	35805
2004 RM_{126}	2008 03 22.3	12 07.53	−03 43.2	20.1	−0.78	+	4.4	0.9/23.3	35896
2006 TN_{74}	2008 03 22.3	12 07.54	+17 58.8	21.5	−1.02	+	2.3	6.1/16.8	22844
2004 XK_{16}	2008 03 22.3	12 07.54	+25 52.4	19.0	−1.72	−	7.2	13.5/17.8	35897
2008 DO_{37}	2008 03 22.4	12 07.45	−01 17.6	18.8	−0.90	+	3.5	0.2/22.5	35400
2005 NS_{53}	2008 03 22.4	12 07.46	−01 11.2	20.5	−0.90	+	6.5	0.1/22.5	35911
2008 DL_{34}	2008 03 22.4	12 07.46	−03 18.8	19.3	−0.86	+	2.5	0.8/23.2	35398
2002 VU_{11}	2008 03 22.4	12 07.51	−03 36.9	19.5	−0.90	+	5.4	1.0/23.3	35833
2005 PL_{17}	2008 03 22.4	12 07.52	−01 55.5	19.5	−1.13	+	2.4	0.5/22.7	35915
2002 TZ_{69}	2008 03 22.4	12 07.53	+18 34.9	20.7	−1.06	+	1.5	6.5/16.9	18023
2006 VE_{72}	2008 03 22.4	12 07.53	−01 18.2	21.7	−0.92	+	6.2	0.2/22.6	12567
2006 UK_{83}	2008 03 22.4	12 07.53	+03 12.2	21.0	−0.98	+	6.6	1.4/21.1	12952
2006 VE_{24}	2008 03 22.4	12 07.54	−03 03.6	21.6	−0.95	+	7.1	0.8/23.1	12968
2001 OY_{15}	2008 03 22.4	12 07.54	+01 10.4	21.2	−0.86	+	4.7	0.5/21.8	20254
2006 RQ_{45}	2008 03 22.4	12 07.54	+01 52.4	19.4	−0.88	+	9.9	1.2/21.5	35947
2006 UC_{252}	2008 03 22.4	12 07.55	−05 31.7	20.8	−0.96	+	5.3	1.5/23.9	26226
2002 QN_{23}	2008 03 22.4	12 07.55	+08 42.4	20.2	−0.95	+	8.3	3.5/19.2	35817
2002 RG_{161}	2008 03 22.4	12 07.56	+03 05.9	18.9	−0.85	+	9.6	1.6/21.0	35822
2006 VD_{137}	2008 03 22.4	12 07.60	−07 29.9	21.0	−0.83	+	6.1	2.3/24.7	12984
2000 SL_{339}	2008 03 22.4	12 07.63	+18 25.0	20.0	−0.97	+	2.5	5.2/16.3	35770
2006 QA_{43}	2008 03 22.4	12 07.63	+04 11.1	21.2	−0.88	+	8.7	1.6/20.7	11190
2004 EX_{85}	2008 03 22.4	12 07.64	+06 51.2	18.9	−0.97	+	1.4	3.5/20.3	35883
2005 OX_{25}	2008 03 22.4	12 07.65	−01 56.6	22.7	−0.85	+	6.5	0.3/22.8	00965
2005 UG_{87}	2008 03 22.4	12 07.65	+14 02.7	21.4	−0.97	+	3.5	4.5/17.7	97893
2002 SS_{25}	2008 03 22.4	12 07.66	+04 37.2	20.5	−0.90	+	6.1	1.8/20.7	33357
2005 MJ_{4}	2008 03 22.4	12 07.66	−02 47.5	21.3	−0.95	+	5.9	0.7/23.1	34833
2006 VC_{44}	2008 03 22.4	12 07.66	+05 01.3	22.2	−0.88	+	4.5	1.6/20.6	12971
2005 UU_{67}	2008 03 22.4	12 07.73	+10 27.4	21.4	−0.76	+	4.3	2.9/18.7	14764
2002 TJ_{122}	2008 03 22.4	12 07.74	+13 07.3	20.0	−1.00	+	6.4	5.5/17.8	35828
2006 UQ_{200}	2008 03 22.4	12 07.76	+05 19.3	20.5	−0.95	+	3.4	1.9/20.6	35012
2001 UK_{196}	2008 03 22.4	12 07.76	−03 30.5	20.8	−0.83	+	4.5	0.8/23.3	35797
1996 AK_{8}	2008 03 22.4	12 07.76	−37 06.6	19.3	−0.99		0.0	10.3/02.8	16118
2003 BD_{75}	2008 03 22.4	12 07.76	+08 57.6	20.3	−0.91	+	3.0	3.1/19.5	12851
2001 TX_{9}	2008 03 22.4	12 07.78	−05 24.9	21.4	−0.78	+	8.3	1.3/24.1	48114

2006 UQ_{14}	2008 03 22.4	12 07.80	+05 48.5	19.8	−0.88	+ 5.2	2.5/20.3	35969
2006 SX_{214}	2008 03 22.4	12 07.81	−04 04.6	21.7	−1.04	+ 5.0	1.2/23.4	11273
2005 TB_{102}	2008 03 22.4	12 07.81	−06 19.1	20.6	−0.72	+ 4.9	1.5/24.3	14244
2004 KX_{16}	2008 03 22.4	12 07.85	+22 54.5	19.7	−0.82	+ 5.9	7.8/13.7	35892
2005 QQ_{24}	2008 03 22.4	12 07.85	+03 13.5	20.6	−0.80	+ 6.8	1.3/21.1	97791
2005 QU_{73}	2008 03 22.4	12 07.86	−05 56.5	20.6	−0.87	+ 3.4	1.4/24.0	02253
2003 AT_{64}	2008 03 22.4	12 07.86	−11 33.7	18.5	−1.00	+ 1.3	4.1/25.5	35843
2006 SA_{21}	2008 03 22.4	12 07.87	+00 58.3	20.4	−0.97	+ 7.3	0.7/21.9	22826
2003 YG_{26}	2008 03 22.4	12 07.87	+13 30.1	18.8	−0.97	+ 4.4	5.9/18.0	35867
2002 TZ_{75}	2008 03 22.4	12 07.87	−07 07.8	21.1	−0.89	+ 6.8	2.0/24.6	12823
2006 WY_{139}	2008 03 22.5	12 07.82	+01 31.8	20.9	−0.76	+ 5.3	0.7/21.7	22862
2005 TY_{169}	2008 03 22.5	12 07.83	−13 03.2	20.0	−0.72	+ 6.8	3.5/26.9	01017
2002 QY	2008 03 22.5	12 07.85	−02 04.7	20.2	−0.91	+ 7.1	0.4/22.9	35816
2008 DY_{39}	2008 03 22.5	12 07.85	−01 56.4	18.9	−0.85	+ 4.9	0.4/22.9	35401
2002 QP_{15}	2008 03 22.5	12 07.85	−08 16.0	19.5	−1.12	+ 1.9	3.3/24.5	34723
2005 SP_{139}	2008 03 22.5	12 07.85	+02 29.4	21.7	−0.74	+ 4.6	0.9/21.4	33460
2005 UN_{223}	2008 03 22.5	12 07.87	+13 25.9	21.3	−0.86	+ 1.5	4.0/18.2	35934
2006 WQ_{149}	2008 03 22.5	12 07.90	−05 20.2	20.0	−0.80	+ 4.6	1.4/24.0	12639
2002 AK_{101}	2008 03 22.5	12 07.91	+16 59.7	19.6	−0.78	+ 4.5	5.5/16.4	35804
2001 TR_{99}	2008 03 22.5	12 07.92	−10 16.7	21.6	−0.82	+ 6.9	2.7/25.7	85038
2004 JL_{45}	2008 03 22.5	12 07.92	+23 22.3	20.3	−0.89	+ 4.4	7.2/13.9	12882
2005 UH_{231}	2008 03 22.5	12 07.98	−02 13.7	21.2	−0.73	+ 4.9	0.3/23.0	14265
2003 WC_{131}	2008 03 22.5	12 07.98	+08 59.0	19.0	−1.07	+ 2.4	4.6/19.7	35863
2001 SZ_{123}	2008 03 22.5	12 07.98	−10 36.2	21.0	−0.91	+ 3.2	2.8/25.5	48095
2005 SN_{22}	2008 03 22.5	12 08.00	+05 32.4	21.0	−0.74	+ 3.9	1.6/20.4	34869
2001 RT_{100}	2008 03 22.5	12 08.00	+01 21.5	21.4	−0.87	+ 4.8	0.6/21.8	13788
2005 SZ_{17}	2008 03 22.5	12 08.04	−03 19.2	20.5	−0.69	+ 6.7	0.7/23.4	34868
2005 TK_{135}	2008 03 22.5	12 08.04	+05 06.1	21.8	−0.86	+ 3.5	1.6/20.7	97864
2006 SN_{150}	2008 03 22.5	12 08.05	+00 11.8	20.3	−0.88	+ 4.7	0.4/22.2	35955
1999 RE_{237}	2008 03 22.5	12 08.06	+11 16.8	19.1	−0.89	+ 9.0	4.6/18.3	35754
2006 SE_{209}	2008 03 22.5	12 08.07	+05 07.1	20.2	−1.02	+ 1.8	2.1/20.9	34967
2004 NV_9	2008 03 22.5	12 08.10	−19 13.8	20.8	−0.75	+ 3.2	4.2/28.6	30214
2005 QV_1	2008 03 22.5	12 08.12	−04 37.3	19.5	−0.92	+ 6.3	1.5/23.8	34847
2002 RS_{29}	2008 03 22.5	12 08.13	−06 00.0	20.3	−0.90	+ 6.7	1.7/24.3	35819
2005 SA_{24}	2008 03 22.5	12 08.16	+04 24.8	20.7	−0.78	+ 7.2	1.4/20.7	35923
2006 SS_{196}	2008 03 22.5	12 08.20	−01 53.7	20.0	−1.04	+ 1.6	0.4/22.9	34965
2005 QE_{26}	2008 03 22.5	12 08.21	+03 32.2	20.5	−0.75	+ 3.8	1.1/21.2	21821
2006 XV_{25}	2008 03 22.5	12 08.21	+04 21.5	20.2	−0.84	+ 5.5	1.7/20.9	35991
2002 TK_{232}	2008 03 22.5	12 08.22	−20 59.7	19.1	−1.04	+ 3.4	7.7/29.1	35830
2005 NW_{79}	2008 03 22.5	12 08.24	−00 59.0	19.3	−1.04	+ 4.2	0.0/22.6	35912
2005 UN_{124}	2008 03 22.5	12 08.24	+06 42.2	21.7	−0.76	+ 3.6	1.9/20.1	97900
2004 FP_{158}	2008 03 22.5	12 08.25	+05 13.4	19.5	−0.92	+ 7.2	2.4/20.5	35887
2005 MQ_{37}	2008 03 22.6	12 08.19	−04 50.2	19.5	−0.88	+ 5.9	1.5/23.9	35909
2005 RU_{25}	2008 03 22.6	12 08.21	−09 03.5	21.2	−0.78	+ 6.1	2.1/25.4	97805
2001 RH_{99}	2008 03 22.6	12 08.22	+00 45.2	21.8	−0.84	+ 6.5	0.5/22.1	97459
2005 QD_{111}	2008 03 22.6	12 08.23	−01 34.2	20.5	−0.79	+ 6.5	0.2/22.8	35919
2002 VO_{72}	2008 03 22.6	12 08.24	+04 10.8	20.8	−0.91	+ 6.2	1.6/21.0	87558
2002 VL_{73}	2008 03 22.6	12 08.30	−00 43.1	20.7	−0.86	+ 7.1	0.1/22.6	35835
2002 RK_{277}	2008 03 22.6	12 08.35	+01 45.1	21.4	−0.96	+ 4.9	0.9/21.8	32897
1999 XP_{69}	2008 03 22.6	12 08.36	−05 56.9	21.4	−0.94	+ 6.4	1.7/24.3	07820
2002 QC_2	2008 03 22.6	12 08.36	−01 50.5	20.8	−0.89	+ 7.6	0.3/23.0	22708
2006 WK_{73}	2008 03 22.6	12 08.37	+12 55.3	19.5	−0.84	+ 2.3	5.2/18.3	35049
2002 WN_{13}	2008 03 22.6	12 08.37	+16 07.5	21.0	−0.94	+ 4.1	5.9/17.4	34740
2002 TW_{366}	2008 03 22.6	12 08.38	+11 01.8	22.0	−0.96	+ 5.4	4.0/18.8	13971
2002 AN_{45}	2008 03 22.6	12 08.38	+09 29.6	20.1	−0.74	+ 6.1	3.0/19.0	12236
2004 JJ_9	2008 03 22.6	12 08.40	+11 25.5	20.0	−0.84	+ 5.2	4.1/18.5	35891
2001 SY_{174}	2008 03 22.6	12 08.40	+05 36.4	20.5	−0.85	+ 4.4	1.8/20.6	10798
2002 CT_{50}	2008 03 22.6	12 08.47	+10 55.4	20.0	−0.68	+ 7.7	3.5/18.3	34713
2002 RF_{72}	2008 03 22.6	12 08.50	−00 42.7	20.8	−0.94	+ 5.6	0.1/22.6	12815
2005 SG_{89}	2008 03 22.6	12 08.53	−04 23.3	19.7	−0.70	+ 5.3	1.0/23.9	35925
2006 QP_{147}	2008 03 22.6	12 08.54	−02 12.3	20.6	−1.04	+ 4.5	0.5/23.1	14780
2005 PQ_{11}	2008 03 22.6	12 08.54	+01 45.0	20.4	−0.94	+ 5.6	1.0/21.8	35914
2001 XR_{152}	2008 03 22.6	12 08.55	−01 20.3	19.7	−0.77	+ 6.0	0.1/22.8	35801
2005 RV_{44}	2008 03 22.6	12 08.56	−21 24.6	20.5	−0.81	+ 3.1	5.5/29.5	16303
2005 OR_8	2008 03 22.6	12 08.56	−00 28.4	20.5	−0.85	+ 7.6	0.2/22.5	35913
2001 SF_{38}	2008 03 22.6	12 08.57	+07 44.7	19.8	−0.98	+ 2.6	2.6/20.1	35786
2005 UG_{250}	2008 03 22.6	12 08.58	−15 50.5	21.2	−0.80	+ 2.5	3.6/27.4	14266
2006 QU_{122}	2008 03 22.6	12 08.58	−05 05.7	21.1	−0.97	+ 5.2	1.3/24.0	12922
2002 EE_{14}	2008 03 22.6	12 08.59	−02 14.0	18.5	−0.68	+ 7.5	0.4/23.2	35809
2004 PR_{94}	2008 03 22.6	12 08.59	+08 57.3	19.6	−0.73	+ 5.4	2.7/19.3	35895
2003 YR_{81}	2008 03 22.7	12 08.54	−10 06.2	20.2	−1.03	+ 5.5	3.5/25.6	08823
2000 TC_{61}	2008 03 22.7	12 08.57	+14 28.5	20.2	−0.72	+ 5.7	3.9/17.3	35771
2002 TM_{261}	2008 03 22.7	12 08.61	+18 36.6	19.1	−0.97	+ 3.2	6.7/17.0	35830
2006 UU_{267}	2008 03 22.7	12 08.64	−02 37.1	20.6	−0.92	+ 4.4	0.5/23.2	35978
2002 QD_{36}	2008 03 22.7	12 08.66	+03 43.6	21.1	−0.93	+ 5.8	1.5/21.2	16218
2004 BV_{88}	2008 03 22.7	12 08.68	−02 32.3	19.5	−0.90	+ 8.4	0.6/23.3	35875
2005 OP_{19}	2008 03 22.7	12 08.68	+06 30.5	21.7	−0.82	+ 6.2	2.1/20.2	86962
2005 WW_{194}	2008 03 22.7	12 08.70	+40 06.6	21.1	−0.89	+ 2.5	9.2/07.0	98016
2006 WN_{68}	2008 03 22.7	12 08.70	−01 37.1	20.8	−0.86	+ 7.2	0.2/23.0	35988
2003 YG_{86}	2008 03 22.7	12 08.71	+04 41.3	20.8	−0.97	+ 6.5	2.0/20.9	35869
2005 QM_7	2008 03 22.7	12 08.71	−01 12.2	20.1	−0.84	+ 4.2	0.1/22.8	35915
1999 TQ_{29}	2008 03 22.7	12 08.73	−03 22.8	21.1	−0.92	+ 8.0	0.8/23.6	35754
2006 SU_{316}	2008 03 22.7	12 08.74	+04 51.3	21.2	−0.94	+ 4.3	2.1/21.0	12457
2002 XJ_{36}	2008 03 22.7	12 08.74	+16 40.9	20.2	−0.94	+ 3.9	5.9/17.1	16233
2002 YZ_{16}	2008 03 22.7	12 08.75	−07 26.3	20.0	−0.89	+ 5.5	2.1/24.8	35841
2004 RM_{23}	2008 03 22.7	12 08.75	−03 31.9	19.4	−0.84	+ 2.1	0.8/23.5	34810
2006 VM_{84}	2008 03 22.7	12 08.75	−04 10.9	20.8	−0.86	+ 5.1	1.0/23.8	16364
2001 YB_{123}	2008 03 22.7	12 08.76	+13 11.1	20.4	−0.85	+ 3.3	4.1/18.3	12792
2005 SA_{58}	2008 03 22.7	12 08.77	−00 45.8	20.8	−0.83	+ 4.8	0.1/22.7	35924
2005 TX_{90}	2008 03 22.7	12 08.81	+02 58.4	19.9	−0.85	+ 3.5	1.3/21.5	21843
2006 UW_{107}	2008 03 22.7	12 08.83	+05 58.7	20.9	−0.94	+ 5.6	2.3/20.6	35003
2004 JU_{12}	2008 03 22.7	12 08.84	+07 44.3	19.2	−1.07	+ 0.5	3.2/20.4	35891
2005 UD_{476}	2008 03 22.7	12 08.88	−09 42.5	19.7	−0.73	+ 6.1	2.5/25.8	97955
2002 RL_{105}	2008 03 22.7	12 08.89	+00 15.0	20.3	−0.97	+ 4.4	0.4/22.4	41785
2002 TZ_{245}	2008 03 22.7	12 08.94	+09 35.0	19.9	−0.94	+ 5.7	3.6/19.4	35830
2003 YM_{34}	2008 03 22.7	12 08.94	−04 20.6	21.1	−1.01	+ 6.0	1.2/23.8	08816
2006 SX_{197}	2008 03 22.7	12 08.96	+18 54.9	20.0	−1.02	+ 1.3	6.7/17.1	10104
2005 NO_{58}	2008 03 22.7	12 08.98	+01 15.0	20.6	−0.78	+ 7.3	0.7/22.0	87705
2006 XJ_{21}	2008 03 22.7	12 08.98	−28 13.3	20.7	−0.93	+ 4.5	7.7/01.6	22864
2005 LF_{53}	2008 03 22.7	12 08.99	+03 41.0	20.6	−0.92	+ 6.8	1.6/21.3	11107
2002 SQ_{65}	2008 03 22.7	12 09.00	+05 33.8	20.3	−1.05	+ 4.7	2.6/20.8	12820
2000 UH_{74}	2008 03 22.8	12 08.91	+22 05.1	21.3	−0.74	+ 4.9	5.6/14.5	12744

2004 ND_{31}	2008 03 22.8	12 08.92	−22 58.4	20.6	−0.83	+ 2.2	5.6/29.8	15795
2005 SS_{90}	2008 03 22.8	12 08.93	+01 43.8	19.7	−0.86	+ 5.1	0.9/21.9	35925
2005 TT_{63}	2008 03 22.8	12 08.93	−05 25.8	20.0	−0.70	+ 6.4	1.2/24.4	35931
2005 PY_{2}	2008 03 22.8	12 08.94	+00 11.7	19.8	−0.95	+ 7.2	0.4/22.4	33451
2000 QR_{223}	2008 03 22.8	12 08.95	−04 43.6	19.6	−0.90	+ 3.5	1.3/23.9	35766
2004 PK_{99}	2008 03 22.8	12 08.97	−03 08.4	20.1	−0.78	+ 3.3	0.6/23.5	35895
2005 LN_{20}	2008 03 22.8	12 08.97	+10 18.2	20.0	−0.92	+ 7.6	4.4/19.0	35907
2002 CG_{93}	2008 03 22.8	12 08.97	−06 48.3	20.0	−0.79	+ 3.0	1.5/24.6	35806
2001 TL_{159}	2008 03 22.8	12 08.98	−01 23.2	21.1	−0.86	+ 5.9	0.1/23.0	08050
2006 UO_{151}	2008 03 22.8	12 08.99	+14 39.0	20.9	−0.93	+ 3.9	4.8/17.9	12956
2005 QY_{108}	2008 03 22.8	12 08.99	+02 07.5	19.9	−0.75	+12.2	1.1/21.6	35919
2002 CO_{44}	2008 03 22.8	12 09.00	−31 29.6	19.6	−1.31	+ 1.7	12.9/01.3	04192
2006 SR_{63}	2008 03 22.8	12 09.00	+02 47.0	21.2	−0.94	+ 6.8	1.3/21.6	33497
2003 AZ_{91}	2008 03 22.8	12 09.05	−17 01.6	18.8	−1.01	+ 2.5	5.2/27.6	35843
2005 SN_{65}	2008 03 22.8	12 09.06	−08 18.9	20.8	−0.81	+ 4.2	2.1/25.2	16307
2005 TD_{98}	2008 03 22.8	12 09.06	+03 20.6	20.7	−0.77	+ 5.0	1.3/21.4	14761
2001 NC_{15}	2008 03 22.8	12 09.07	−07 18.2	21.5	−0.91	+ 4.1	1.7/24.8	04151
2005 PO_{16}	2008 03 22.8	12 09.07	+15 14.4	20.4	−0.83	+ 5.5	4.5/17.2	35915
2001 TR_{124}	2008 03 22.8	12 09.09	−13 46.8	20.4	−0.88	+ 3.9	4.0/27.0	12770
2006 WW_{37}	2008 03 22.8	12 09.10	+05 39.9	20.4	−0.81	+ 6.4	2.4/20.6	35045
2005 QN_{90}	2008 03 22.8	12 09.11	−04 21.4	21.4	−0.85	+ 5.1	1.1/23.9	35919
2008 EP_{39}	2008 03 22.8	12 09.14	−06 07.1	19.4	−0.80	+ 5.9	1.9/24.6	35414
2000 SK_{10}	2008 03 22.8	12 09.15	−19 23.1	21.8	−0.76	+ 5.5	4.4/29.3	97392
1995 QB_{14}	2008 03 22.8	12 09.16	−05 00.7	19.7	−0.71	+ 9.2	1.2/24.4	35746
2005 VZ_{130}	2008 03 22.8	12 09.18	+00 08.7	20.2	−0.66	+ 8.9	0.3/22.4	34914
2002 PS_{99}	2008 03 22.8	12 09.19	+02 12.8	20.1	−1.06	+ 4.9	1.2/21.9	35815
2002 CL_{297}	2008 03 22.8	12 09.22	+15 26.1	19.4	−0.69	+ 7.7	5.3/16.7	34716
2002 TK_{170}	2008 03 22.8	12 09.23	−16 04.5	19.6	−0.97	+ 7.0	5.3/27.8	87552
2005 TZ_{131}	2008 03 22.8	12 09.23	+02 45.1	20.6	−0.75	+ 4.4	1.0/21.6	35931
2004 LF_{3}	2008 03 22.8	12 09.24	+10 45.9	20.2	−0.80	+ 6.8	3.5/18.7	35893
2004 HZ_{2}	2008 03 22.8	12 09.24	+04 36.9	19.6	−0.85	+ 6.3	1.9/21.0	35889
2006 VA_{94}	2008 03 22.8	12 09.26	−33 40.5	19.6	−0.89	+ 5.7	10.6/04.6	14809
2006 RR_{49}	2008 03 22.8	12 09.26	−01 07.3	21.5	−0.85	+ 5.9	0.0/22.9	16348
2001 UV_{56}	2008 03 22.8	12 09.27	+00 02.9	19.5	−0.89	+ 3.7	0.4/22.6	34702
2005 TQ_{76}	2008 03 22.8	12 09.27	+12 59.6	21.7	−0.72	+ 4.9	3.3/18.0	14243
2004 BH_{105}	2008 03 22.8	12 09.27	+03 00.2	19.3	−0.89	+ 6.4	1.7/21.6	35875
2006 VE_{134}	2008 03 22.8	12 09.28	+04 46.9	20.4	−0.88	+ 5.9	2.0/21.0	35985
2006 SW_{48}	2008 03 22.8	12 09.28	+00 34.1	21.6	−0.94	+ 6.8	0.5/22.4	16350
2002 PF_{103}	2008 03 22.8	12 09.30	−07 44.7	20.3	−0.92	+ 6.8	2.3/25.1	35815
2002 TZ_{74}	2008 03 22.8	12 09.31	+10 50.4	20.2	−0.96	+ 5.4	4.0/19.1	35827
2006 SS_{315}	2008 03 22.8	12 09.32	+00 09.4	20.2	−0.85	+ 8.7	0.4/22.5	35959
2001 UX_{60}	2008 03 22.8	12 09.32	−03 57.7	20.0	−0.80	+ 6.3	0.9/23.9	35795
2005 SF_{65}	2008 03 22.8	12 09.32	−07 44.4	19.8	−0.70	+ 6.5	1.8/25.3	35924
2004 HT_{27}	2008 03 22.8	12 09.33	+15 27.9	20.5	−0.94	+ 3.9	5.4/17.5	35890
2006 SJ_{98}	2008 03 22.8	12 09.34	−02 43.7	20.0	−0.79	+ 8.2	0.7/23.5	34957
2001 RY_{30}	2008 03 22.8	12 09.34	+00 14.3	21.5	−0.83	+ 6.0	0.4/22.5	84833
2005 OM_{15}	2008 03 22.8	12 09.35	−18 02.0	22.2	−0.83	+ 4.7	4.4/28.6	87714
2002 QK_{83}	2008 03 22.9	12 09.27	−05 33.1	20.3	−0.93	+ 6.7	1.7/24.4	35818
2002 AV_{147}	2008 03 22.9	12 09.27	−00 22.1	19.5	−0.79	+ 3.8	0.2/22.7	34710
2005 UJ_{351}	2008 03 22.9	12 09.28	−15 05.9	19.8	−0.74	+ 5.1	3.9/27.7	14770
2006 WF_{148}	2008 03 22.9	12 09.28	−04 31.0	20.4	−0.83	+ 6.7	1.0/24.1	12638
2006 VX_{84}	2008 03 22.9	12 09.31	+04 36.6	20.3	−0.99	+ 2.1	1.8/21.3	14809
2004 NN_{7}	2008 03 22.9	12 09.31	−16 33.3	21.0	−0.75	+ 4.2	4.0/28.1	69741
2006 SF_{145}	2008 03 22.9	12 09.34	+00 18.1	20.3	−0.94	+ 5.2	0.5/22.5	10077
2006 TB_{119}	2008 03 22.9	12 09.34	+15 06.8	22.9	−0.87	+ 5.3	4.8/17.6	24506
2005 LH_{26}	2008 03 22.9	12 09.39	+02 35.1	19.7	−0.91	+ 9.8	1.5/21.7	35908
2006 TP_{16}	2008 03 22.9	12 09.40	−03 40.3	20.9	−0.96	+ 7.6	0.9/23.8	35962
2005 SU_{95}	2008 03 22.9	12 09.44	+00 47.0	22.8	−0.71	+ 4.9	0.4/22.3	21831
2006 TM_{62}	2008 03 22.9	12 09.46	+10 34.8	20.8	−1.02	+ 5.1	4.2/19.4	35965
2006 UU_{208}	2008 03 22.9	12 09.52	+03 01.7	21.9	−0.90	+ 5.4	1.3/21.7	14805
2001 QD_{261}	2008 03 22.9	12 09.52	−13 11.9	19.3	−0.97	+ 2.5	4.1/26.5	35783
2004 BG_{38}	2008 03 22.9	12 09.52	+04 00.9	19.7	−0.95	+ 5.3	1.9/21.4	35873
2001 SF_{214}	2008 03 22.9	12 09.53	+04 59.0	20.4	−0.77	+ 7.1	1.7/20.9	33325
2006 SA_{283}	2008 03 22.9	12 09.53	+03 17.6	21.0	−1.03	+ 5.0	1.6/21.7	11281
2002 TE_{134}	2008 03 22.9	12 09.53	−09 07.6	19.6	−0.96	+ 5.6	2.8/25.5	35828
2006 VV_{37}	2008 03 22.9	12 09.53	+21 36.0	21.0	−0.91	+ 3.3	6.8/15.7	35982
2006 VD_{121}	2008 03 22.9	12 09.56	−10 27.3	20.0	−0.94	+ 5.4	3.4/26.0	22857
2004 JE_{1}	2008 03 22.9	12 09.56	−06 08.2	19.5	−0.86	+ 6.3	1.8/24.6	35891
2005 SV_{116}	2008 03 22.9	12 09.57	−02 33.6	21.1	−0.77	+ 7.3	0.4/23.5	97825
2001 OQ_{20}	2008 03 22.9	12 09.58	−09 58.1	20.5	−0.78	+ 7.6	2.4/26.1	25899
2002 VS_{79}	2008 03 22.9	12 09.59	+07 58.8	19.3	−0.94	+ 6.3	3.0/20.0	35835
2005 UG_{365}	2008 03 22.9	12 09.62	+08 01.4	22.5	−0.74	+ 4.4	2.2/19.9	97943
2006 XO_{42}	2008 03 22.9	12 09.63	+07 52.6	21.1	−0.73	+ 5.1	2.4/19.9	21873
2006 SJ_{160}	2008 03 22.9	12 09.63	+08 52.2	19.1	−1.06	+ 3.2	4.3/20.1	35955
2006 SJ_{116}	2008 03 22.9	12 09.64	+00 16.4	20.9	−0.90	+ 5.1	0.5/22.6	12437
2004 RD_{81}	2008 03 22.9	12 09.66	−05 16.0	20.4	−0.71	+ 2.9	1.0/24.4	35896
2002 VP_{31}	2008 03 22.9	12 09.71	−08 45.2	20.6	−0.84	+ 7.6	2.6/25.7	35834
2006 UQ_{286}	2008 03 23.0	12 09.65	+00 24.7	21.3	−0.88	+ 5.7	0.5/22.5	26227
2002 VW_{40}	2008 03 23.0	12 09.66	−12 02.2	19.8	−0.89	+ 6.0	3.8/26.7	18027
2007 AL_{3}	2008 03 23.0	12 09.66	−08 02.9	20.3	−0.76	+ 3.9	1.9/25.3	35993
1999 RR_{30}	2008 03 23.0	12 09.66	−25 00.0	20.5	−1.25	+ 0.6	7.7/29.6	12722
2005 TJ_{99}	2008 03 23.0	12 09.68	−12 12.3	20.1	−0.74	+ 5.4	3.1/26.9	09394
2005 SL_{1}	2008 03 23.0	12 09.69	+02 53.9	21.7	−0.87	+ 4.4	1.0/21.8	97808
2002 SO_{67}	2008 03 23.0	12 09.69	+10 15.1	20.6	−0.91	+ 7.1	3.9/19.2	08408
2006 QM_{57}	2008 03 23.0	12 09.76	−02 59.6	21.1	−0.96	+ 6.8	0.7/23.6	12921
2008 EA_{86}	2008 03 23.0	12 09.76	+07 58.2	20.0	−0.77	+ 8.5	3.9/19.8	35417
2001 TM_{248}	2008 03 23.0	12 09.77	+03 55.8	21.1	−1.03	+ 2.3	1.8/21.6	04178
2006 TZ_{39}	2008 03 23.0	12 09.85	−03 04.4	20.6	−0.83	+ 6.1	0.7/23.7	35964
2004 RS_{67}	2008 03 23.0	12 09.87	−00 38.5	19.4	−0.71	+ 7.3	0.1/22.9	35896
2001 QU_{192}	2008 03 23.0	12 09.89	−13 38.5	19.9	−0.85	+ 6.4	4.0/27.3	02038
2001 TC_{20}	2008 03 23.0	12 09.90	+04 13.8	20.7	−0.90	+ 2.5	1.4/21.5	23790
2006 RK_{19}	2008 03 23.0	12 09.91	+01 01.1	21.2	−0.97	+ 5.5	0.7/22.4	12923
2006 SQ_{331}	2008 03 23.0	12 09.91	−00 45.7	21.6	−0.96	+ 6.9	0.1/23.0	21869
2004 JR_{2}	2008 03 23.0	12 09.92	+13 21.1	19.9	−1.05	+ 1.9	4.8/18.8	35891
2005 SG_{185}	2008 03 23.0	12 09.92	+00 01.9	20.1	−0.80	+ 4.2	0.4/22.7	34886
2002 TS_{130}	2008 03 23.0	12 09.92	−06 17.0	21.6	−0.89	+ 6.5	1.6/24.8	12275
2005 JN_{156}	2008 03 23.0	12 09.93	+03 20.5	20.4	−0.99	+ 5.7	1.8/21.7	14737
2005 UZ_{423}	2008 03 23.0	12 09.93	−12 47.5	20.9	−0.78	+ 7.9	3.7/27.0	97949
2006 XJ_{46}	2008 03 23.0	12 09.94	+19 34.7	21.5	−0.85	+ 4.9	5.6/16.0	22865
2001 PH_{15}	2008 03 23.0	12 09.94	+07 18.5	20.5	−0.85	+ 5.2	2.4/20.3	35779
2006 VS_{123}	2008 03 23.0	12 09.96	−00 30.4	20.3	−0.89	+ 5.0	0.2/22.9	35985
2005 SJ_{177}	2008 03 23.0	12 09.98	−03 29.7	20.7	−0.95	+ 2.5	0.9/23.8	89850

2006 YM_{13}	2008 03 23.0	12 10.04	+02 59.9	21.3	−0.83	+ 4.1	1.2/21.8	22867
2002 XL_{55}	2008 03 23.0	12 10.05	−04 54.9	20.3	−0.85	+ 7.0	1.2/24.4	12296
2004 FL_{67}	2008 03 23.0	12 10.08	+04 48.8	19.3	−0.84	+ 8.3	2.4/21.0	35885
2323 T-3	2008 03 23.1	12 10.00	−04 06.5	20.0	−0.88	+ 4.8	0.9/24.1	13026
2005 SZ_{246}	2008 03 23.1	12 10.00	−07 40.1	20.5	−0.69	+ 6.5	1.8/25.4	35928
2000 WW_{9}	2008 03 23.1	12 10.01	+23 39.9	21.9	−0.75	+ 4.0	5.8/14.3	12745
2006 VK_{8}	2008 03 23.1	12 10.04	+04 44.4	21.3	−0.92	+ 5.6	1.9/21.2	22854
2003 FK_{122}	2008 03 23.1	12 10.05	−10 27.5	19.5	−0.73	+ 9.3	2.9/26.6	22731
1999 XE_{69}	2008 03 23.1	12 10.06	−03 24.5	20.3	−0.94	+ 6.3	0.8/23.9	35759
2005 UL_{25}	2008 03 23.1	12 10.06	+16 25.6	20.6	−0.85	+ 1.8	4.8/17.6	26070
2005 UQ_{107}	2008 03 23.1	12 10.07	+06 48.9	21.3	−0.70	+ 5.3	1.9/20.4	21845
2005 QO_{4}	2008 03 23.1	12 10.12	−07 40.5	21.1	−0.93	+ 2.7	1.9/25.1	90222
2003 BE_{79}	2008 03 23.1	12 10.14	+03 46.4	20.4	−0.86	+ 4.7	1.5/21.6	35845
2001 TX_{27}	2008 03 23.1	12 10.15	−06 59.2	21.8	−0.82	+ 5.1	1.6/25.1	12768
2005 SY_{67}	2008 03 23.1	12 10.15	−03 08.6	20.7	−0.68	+ 7.5	0.6/23.9	21828
2006 UJ_{290}	2008 03 23.1	12 10.15	−13 47.0	20.9	−0.82	+ 6.4	3.7/27.5	12964
2006 SO_{126}	2008 03 23.1	12 10.15	+07 58.1	21.0	−0.96	+ 7.0	3.0/20.2	35954
2005 QX_{64}	2008 03 23.1	12 10.16	+04 53.9	20.7	−0.89	+ 4.7	2.0/21.2	35918
2002 TW_{253}	2008 03 23.1	12 10.18	−06 03.2	19.9	−0.93	+ 5.3	1.8/24.7	34734
2004 GZ_{72}	2008 03 23.1	12 10.20	+08 39.2	18.8	−0.84	+ 5.7	3.8/19.9	35889
2006 QU_{20}	2008 03 23.1	12 10.22	+00 21.1	20.5	−0.95	+ 8.3	0.5/22.7	33475
2006 RB_{4}	2008 03 23.1	12 10.25	−04 09.0	19.5	−1.11	+ 2.7	1.2/24.0	35945
2002 RL_{203}	2008 03 23.1	12 10.28	+00 24.5	20.5	−0.94	+ 5.0	0.5/22.7	35822
2005 RX_{32}	2008 03 23.1	12 10.31	−00 08.0	20.3	−0.90	+ 3.7	0.3/22.9	35922
2003 AJ_{24}	2008 03 23.1	12 10.32	+03 51.2	20.1	−0.87	+ 6.0	1.6/21.5	35842
1146 T-2	2008 03 23.1	12 10.34	−00 34.1	20.0	−1.08	+ 3.9	0.2/23.0	36052
2000 UD_{67}	2008 03 23.1	12 10.34	−12 10.1	19.6	−0.72	+ 6.3	3.1/27.1	97410
1996 BV_{13}	2008 03 23.1	12 10.35	+09 06.4	19.0	−0.73	+ 4.9	3.2/19.7	35747
2006 WU_{185}	2008 03 23.1	12 10.37	+12 14.7	19.6	−0.87	+ 5.8	4.8/18.7	35990
2006 SJ_{368}	2008 03 23.1	12 10.38	−05 29.9	21.6	−0.87	+ 6.3	1.4/24.6	12937
2008 DM_{69}	2008 03 23.1	12 10.39	+05 52.7	19.2	−1.09	+ 2.2	3.1/21.3	35407
2001 LN_{5}	2008 03 23.1	12 10.43	+20 48.0	20.8	−0.86	+ 6.0	6.2/15.4	12750
2002 TL_{208}	2008 03 23.2	12 10.36	−05 48.4	20.8	−0.90	+ 5.8	1.5/24.7	35829
2005 VZ_{55}	2008 03 23.2	12 10.38	−14 54.3	20.0	−0.74	+ 6.4	4.4/28.1	26092
2005 UB_{25}	2008 03 23.2	12 10.39	−11 05.1	21.1	−0.72	+ 6.2	2.8/26.7	96082
2001 SM_{132}	2008 03 23.2	12 10.39	−04 19.4	21.2	−0.88	+ 4.6	1.0/24.2	87464
2005 QW_{101}	2008 03 23.2	12 10.40	−03 25.6	21.5	−0.84	+ 6.1	0.7/24.0	87106
2005 SZ_{268}	2008 03 23.2	12 10.43	−00 15.1	18.5	−0.95	+ 0.1	0.3/23.0	34892
2007 WQ_{52}	2008 03 23.2	12 10.46	−06 45.0	19.4	−0.86	+ 4.0	1.9/25.0	36007
2001 SY_{306}	2008 03 23.2	12 10.47	−14 46.9	19.2	−0.90	+ 4.0	4.8/27.6	17954
2006 UH_{329}	2008 03 23.2	12 10.47	−00 12.6	21.4	−0.77	+ 7.1	0.3/22.9	24133
2005 UX_{476}	2008 03 23.2	12 10.49	+06 16.0	20.8	−0.63	+ 3.8	1.8/20.7	26089
2002 OU_{25}	2008 03 23.2	12 10.49	−04 54.2	20.0	−1.10	+ 3.6	1.5/24.3	35813
2002 RO_{128}	2008 03 23.2	12 10.49	−16 50.5	20.2	−0.92	+ 6.9	5.2/28.6	22712
2006 VQ_{119}	2008 03 23.2	12 10.49	+05 14.6	20.9	−0.88	+ 4.9	2.0/21.2	16365
2003 YF_{62}	2008 03 23.2	12 10.50	+05 40.2	20.3	−0.98	+ 6.3	2.4/21.1	35868
2005 SQ_{29}	2008 03 23.2	12 10.51	−06 17.0	19.9	−0.82	+ 5.1	1.6/24.9	35923
2001 UM_{77}	2008 03 23.2	12 10.52	+11 53.4	20.0	−0.83	+ 4.1	3.6/19.0	12775
2006 TV_{91}	2008 03 23.2	12 10.52	−05 52.2	20.3	−0.85	+ 6.1	1.7/24.8	12945
1998 SJ_{91}	2008 03 23.2	12 10.53	−02 55.9	22.9	−0.61	+ 4.8	0.3/23.9	68528
2002 SR_{54}	2008 03 23.2	12 10.55	−06 38.9	20.3	−0.93	+ 7.8	2.0/25.1	35825
2003 WA_{92}	2008 03 23.2	12 10.56	+03 59.3	20.9	−0.98	+ 7.5	1.9/21.6	11004
2001 UJ_{173}	2008 03 23.2	12 10.57	−08 47.0	19.9	−0.76	+ 9.0	2.6/26.0	87493
2002 TX_{156}	2008 03 23.2	12 10.58	−09 15.9	21.9	−0.93	+ 5.6	2.6/25.9	13962
2002 SA_{56}	2008 03 23.2	12 10.58	+09 27.8	20.5	−0.96	+ 4.6	3.5/19.9	20769
2005 SH_{144}	2008 03 23.2	12 10.59	+05 36.1	20.7	−0.78	+ 3.4	1.8/21.1	21835
2006 RN_{52}	2008 03 23.2	12 10.60	+08 56.4	18.8	−1.13	− 2.3	4.4/20.9	35947
2005 GD_{103}	2008 03 23.2	12 10.60	+04 33.8	20.5	−1.12	+ 4.8	2.1/21.6	86703
2005 SW_{95}	2008 03 23.2	12 10.60	+06 02.5	19.5	−1.04	+ 0.7	2.7/21.3	34877
2002 TV_{114}	2008 03 23.2	12 10.63	−13 07.4	18.8	−1.00	+ 4.6	4.6/26.9	12824
2006 SH_{71}	2008 03 23.2	12 10.65	+00 32.7	22.2	−0.98	+ 6.7	0.6/22.7	11243
2005 QM_{130}	2008 03 23.2	12 10.67	+04 32.5	19.9	−0.92	+ 4.9	2.0/21.5	35920
2002 RG_{160}	2008 03 23.2	12 10.68	−07 07.7	19.4	−1.05	+ 2.6	2.5/24.9	34727
2002 RN_{76}	2008 03 23.2	12 10.69	+00 13.4	20.7	−0.94	+ 5.4	0.4/22.8	35820
2005 QC_{28}	2008 03 23.2	12 10.77	−00 29.0	19.8	−0.98	+ 5.1	0.3/23.1	34849
2005 SR_{193}	2008 03 23.2	12 10.79	+05 13.7	20.6	−0.74	+ 2.6	1.6/21.3	34887
2005 SR_{288}	2008 03 23.2	12 10.79	+16 09.0	21.8	−0.76	+ 4.6	4.8/17.3	24475
2001 XR_{256}	2008 03 23.2	12 10.80	+11 30.8	20.4	−0.79	+ 6.3	3.5/18.9	35802
2006 RX_{9}	2008 03 23.2	12 10.80	−03 44.1	20.8	−0.94	+ 8.2	0.9/24.2	12922
2004 FE_{165}	2008 03 23.2	12 10.81	+44 54.6	20.3	−1.41	− 5.7	17.7/09.2	33424
2005 RS_{26}	2008 03 23.2	12 10.81	+00 55.2	20.2	−0.86	+ 1.6	0.6/22.7	35922
1999 RK_{107}	2008 03 23.2	12 10.82	+00 20.8	20.1	−1.03	+ 5.2	0.5/22.8	35753
2006 WO_{33}	2008 03 23.3	12 10.73	+13 59.8	20.3	−0.97	+ 5.1	6.0/18.3	35987
2006 VR_{33}	2008 03 23.3	12 10.77	+22 36.2	20.2	−1.00	+ 2.1	8.0/15.9	16362
2002 TW	2008 03 23.3	12 10.79	+02 40.0	20.0	−0.84	+ 9.7	1.3/22.0	35825
2006 SE_{136}	2008 03 23.3	12 10.79	+09 43.1	20.9	−0.98	+ 6.8	3.6/19.8	10071
2003 AG_{71}	2008 03 23.3	12 10.81	−06 18.5	22.2	−0.84	+ 5.5	1.5/25.0	34746
2001 SE_{97}	2008 03 23.3	12 10.82	−03 54.9	21.1	−0.79	+ 8.3	0.8/24.3	35787
2003 BR_{10}	2008 03 23.3	12 10.82	−11 40.8	17.8	−1.02	− 0.2	4.1/26.1	35844
2005 SB_{228}	2008 03 23.3	12 10.84	+00 29.7	22.0	−0.72	+ 4.4	0.4/22.8	97840
2002 QR_{22}	2008 03 23.3	12 10.84	−05 01.2	19.4	−1.03	+ 4.6	1.7/24.5	35817
2002 RX_{34}	2008 03 23.3	12 10.85	−03 20.5	20.8	−0.97	+ 7.1	0.8/24.0	14668
2002 TM_{30}	2008 03 23.3	12 10.86	−05 56.9	20.2	−0.87	+ 7.6	1.6/24.9	12822
2004 BS_{96}	2008 03 23.3	12 10.92	−01 56.5	19.9	−0.94	+ 6.4	0.3/23.6	33409
2005 TG_{126}	2008 03 23.3	12 10.93	−00 52.7	19.6	−0.74	+ 5.6	0.1/23.2	35931
2006 SF_{390}	2008 03 23.3	12 10.96	+12 25.6	19.5	−0.80	+ 8.2	4.5/18.5	34978
2005 PP_{20}	2008 03 23.3	12 10.96	−02 12.6	19.3	−0.99	+ 3.9	0.4/23.7	34846
2006 TC_{69}	2008 03 23.3	12 11.02	+19 32.9	19.7	−1.00	+ 3.1	8.0/16.9	34986
2003 BP_{1}	2008 03 23.3	12 11.05	+57 17.2	18.8	−0.78	+ 3.7	27.9/16.0	35843
2002 QK_{82}	2008 03 23.3	12 11.06	+03 18.9	20.6	−0.97	+ 4.5	1.6/22.0	08331
2001 UA_{165}	2008 03 23.3	12 11.09	+16 11.3	20.8	−0.89	+ 3.0	4.5/17.9	23892
2004 BS_{13}	2008 03 23.3	12 11.11	−10 27.3	19.7	−1.03	+ 3.0	3.8/26.0	35872
2004 RJ_{170}	2008 03 23.3	12 11.11	−06 43.7	20.2	−0.71	+ 6.4	1.5/25.3	35896
2005 QH_{153}	2008 03 23.3	12 11.12	+03 15.5	20.4	−0.93	+ 5.8	1.7/22.0	35920
2004 HS_{26}	2008 03 23.3	12 11.13	−01 10.5	20.0	−0.80	+ 9.7	0.0/23.4	21812
2004 HM_{43}	2008 03 23.3	12 11.14	−00 01.4	18.9	−1.13	− 1.3	0.5/23.1	35890
2001 TE_{129}	2008 03 23.3	12 11.15	−01 42.6	21.0	−0.84	+ 5.5	0.2/23.6	35792
2005 TY_{9}	2008 03 23.3	12 11.16	−13 56.5	20.5	−0.76	+ 4.0	3.5/27.6	20818
2002 TV_{69}	2008 03 23.4	12 11.09	+04 58.4	20.5	−0.86	+ 6.5	1.9/21.3	35827
2000 ST_{207}	2008 03 23.4	12 11.10	+02 08.6	21.1	−0.87	+ 5.0	1.0/22.3	93861
2005 VS_{41}	2008 03 23.4	12 11.10	+17 29.2	20.0	−0.73	+ 4.3	4.7/16.8	35937
2006 VY_{57}	2008 03 23.4	12 11.12	−04 28.9	21.1	−0.93	+ 7.3	1.1/24.5	17671

2004 RW_{89}	2008 03 23.4	12 11.14	−01 58.0	19.1	−0.66	+	8.6	0.2/23.7	35896
2003 YS_{72}	2008 03 23.4	12 11.14	−00 28.1	20.2	−1.01	+	5.6	0.3/23.2	35868
2006 RJ_{60}	2008 03 23.4	12 11.16	−01 28.8	21.4	−0.85	+	6.4	0.1/23.5	24499
2005 SN_{21}	2008 03 23.4	12 11.17	−09 45.6	20.2	−0.83	+	3.0	2.4/26.1	22794
2001 TC_{197}	2008 03 23.4	12 11.19	+11 38.7	21.7	−0.80	+	5.2	3.4/19.1	12772
2002 TW_{141}	2008 03 23.4	12 11.21	+24 23.5	22.1	−1.07	+	1.4	7.9/15.8	12825
2005 TR_{160}	2008 03 23.4	12 11.21	−03 03.1	20.3	−0.79	+	3.8	0.5/24.0	12388
2005 NT_{8}	2008 03 23.4	12 11.23	+13 05.8	19.5	−0.80	+	8.1	4.9/18.2	35910
2002 TS_{251}	2008 03 23.4	12 11.26	+02 10.7	19.7	−0.97	+	4.0	1.3/22.4	35830
2005 SW_{62}	2008 03 23.4	12 11.26	+01 35.1	20.5	−0.86	+	4.2	0.8/22.6	35924
2008 DJ_{37}	2008 03 23.4	12 11.27	−01 23.1	19.2	−0.98	+	2.8	0.1/23.5	35399
2004 GA_{75}	2008 03 23.4	12 11.27	+23 00.1	20.0	−0.88	+	7.0	8.0/14.1	22772
2004 OY_{10}	2008 03 23.4	12 11.28	+13 47.2	20.5	−0.74	+	6.3	3.9/18.0	20333
2005 SD_{159}	2008 03 23.4	12 11.32	−03 29.3	23.2	−0.77	+	4.3	0.5/24.2	97831
2001 UV_{112}	2008 03 23.4	12 11.33	−17 28.4	20.7	−0.81	+	6.2	4.9/29.1	13825
2005 SL_{191}	2008 03 23.4	12 11.33	+03 06.6	21.2	−0.80	+	9.0	1.3/21.9	21836
2005 SG_{9}	2008 03 23.4	12 11.37	+13 12.4	21.1	−0.70	+	5.1	3.5/18.4	20816
2001 XL_{72}	2008 03 23.4	12 11.37	+02 45.6	20.4	−0.79	+	5.3	1.2/22.1	35800
2004 RE_{3}	2008 03 23.4	12 11.41	−34 33.2	19.5	−0.82	+	3.5	9.1/04.6	95320
2002 AJ_{186}	2008 03 23.4	12 11.41	+16 31.0	20.9	−0.81	+	3.8	4.8/17.7	35805
2006 SP_{197}	2008 03 23.4	12 11.42	+06 37.7	20.9	−0.90	+	5.9	2.8/20.9	35956
2005 UZ	2008 03 23.4	12 11.46	+02 46.7	20.2	−0.77	+	5.5	1.2/22.1	35932
2005 TL_{102}	2008 03 23.4	12 11.46	−12 12.4	20.4	−0.71	+	6.9	3.1/27.4	96027
2004 GT_{20}	2008 03 23.4	12 11.46	+23 06.6	18.8	−0.90	+	7.2	8.8/14.0	33424
1999 RF_{16}	2008 03 23.4	12 11.48	−09 02.9	19.8	−0.82	+	2.7	2.2/25.9	35752
2006 TL_{59}	2008 03 23.4	12 11.51	−11 19.7	21.4	−0.82	+	6.4	3.2/27.0	12943
2006 UN_{225}	2008 03 23.4	12 11.54	−10 36.2	20.5	−0.95	+	6.8	3.2/26.6	22852
2005 SZ_{137}	2008 03 23.4	12 11.54	−03 33.4	19.7	−1.00	+	3.5	1.0/24.2	34882
2002 RA_{224}	2008 03 23.4	12 11.54	+11 47.2	19.8	−1.02	+	6.7	4.7/19.2	35823
2006 TT_{85}	2008 03 23.4	12 11.54	+00 07.3	20.4	−0.95	+	3.7	0.5/23.1	18179
2001 WV_{32}	2008 03 23.5	12 11.47	+05 09.5	21.6	−0.78	+	5.3	1.7/21.4	16185
4219 T-3	2008 03 23.5	12 11.48	+03 47.2	20.3	−0.95	+	6.7	1.7/21.9	36052
2000 UG_{35}	2008 03 23.5	12 11.48	−10 10.7	19.9	−0.72	+	6.3	2.5/26.6	88760
2005 RV_{14}	2008 03 23.5	12 11.49	−02 59.3	19.9	−0.87	+	4.2	0.6/24.1	35922
2005 MZ_{48}	2008 03 23.5	12 11.49	+21 02.8	20.4	−0.85	+	6.8	6.8/15.3	86859
2003 GF_{50}	2008 03 23.5	12 11.49	+13 37.2	20.0	−0.86	+	2.4	4.8/18.9	35849
2008 EO_{34}	2008 03 23.5	12 11.50	−01 05.2	19.4	−0.84	+	7.4	0.1/23.5	35413
2001 SE_{21}	2008 03 23.5	12 11.51	+06 33.7	21.1	−1.00	+	3.0	2.3/21.2	35786
2006 UH_{70}	2008 03 23.5	12 11.51	−15 36.7	20.3	−0.73	+	8.5	3.8/28.9	12951
1999 TW_{192}	2008 03 23.5	12 11.52	−01 47.3	21.4	−0.98	+	5.3	0.2/23.7	12725
2001 UH_{138}	2008 03 23.5	12 11.52	+06 36.2	20.5	−0.88	+	3.8	2.5/21.1	35796
2001 SR_{184}	2008 03 23.5	12 11.54	+00 35.1	21.4	−0.84	+	6.7	0.6/22.9	84934
2005 VZ_{96}	2008 03 23.5	12 11.56	−02 54.3	20.0	−0.84	+	5.4	0.5/24.1	35938
2004 GK_{22}	2008 03 23.5	12 11.58	−09 51.1	19.2	−0.73	+13.2		3.1/26.9	35888
2006 UU_{9}	2008 03 23.5	12 11.60	+34 17.1	19.8	−1.15	−	0.9	12.7/12.0	18179
2005 SJ_{47}	2008 03 23.5	12 11.61	−07 26.3	20.0	−0.80	+	8.4	2.0/25.7	35924
2001 UO_{108}	2008 03 23.5	12 11.62	−03 37.4	20.0	−0.78	+	6.6	0.7/24.3	35795
2006 SB_{92}	2008 03 23.5	12 11.63	−08 40.2	19.5	−0.76	+11.2		2.7/26.4	11248
2001 OF_{36}	2008 03 23.5	12 11.65	+42 42.0	20.1	−1.13	+	9.0	18.3/07.0	35778
2001 TY_{161}	2008 03 23.5	12 11.67	−04 25.0	20.7	−0.86	+	6.8	1.0/24.6	08050
2001 YG_{94}	2008 03 23.5	12 11.67	+13 47.6	21.1	−0.93	+	2.0	4.5/19.0	30598
2001 PX_{2}	2008 03 23.5	12 11.73	−00 46.6	19.7	−0.80	+	7.4	0.1/23.4	34692
2005 SM_{92}	2008 03 23.5	12 11.75	−04 27.8	22.9	−0.78	+	6.4	0.8/24.7	97821
2007 AE	2008 03 23.5	12 11.75	+16 23.6	20.4	−0.79	+	3.7	5.0/17.6	35993
2006 RP_{53}	2008 03 23.5	12 11.77	+01 26.5	22.4	−0.94	+	5.2	0.9/22.7	11216
2002 AO_{139}	2008 03 23.5	12 11.82	+14 03.1	19.9	−0.74	+	5.1	4.2/18.3	35804
1999 XH_{225}	2008 03 23.5	12 11.82	+04 17.7	21.3	−0.94	+	6.1	1.8/21.8	10720
2005 SP_{38}	2008 03 23.5	12 11.83	−00 48.3	20.0	−0.78	+	4.6	0.1/23.4	35923
2000 SD_{113}	2008 03 23.5	12 11.85	+03 59.6	19.3	−0.95	+	3.5	1.7/22.0	35768
2005 UZ_{141}	2008 03 23.5	12 11.87	+15 22.9	20.2	−0.72	+	4.7	4.1/17.7	35934
1998 BF_{20}	2008 03 23.5	12 11.88	+06 32.0	20.1	−0.80	+	5.9	2.5/21.0	14583
2006 SC_{377}	2008 03 23.5	12 11.88	+11 40.0	21.9	−1.05	+	5.2	4.7/19.6	22835
2006 XQ_{54}	2008 03 23.5	12 11.88	−03 06.9	20.9	−0.88	+	4.7	0.5/24.2	35992
2006 SA_{120}	2008 03 23.5	12 11.90	+06 13.9	20.4	−0.95	+	6.4	2.6/21.2	35954
2006 UP_{138}	2008 03 23.5	12 11.90	−02 06.6	19.6	−0.99	+	3.5	0.3/23.8	35973
1999 RA_{225}	2008 03 23.5	12 11.92	−09 39.6	20.1	−1.07	+	4.4	3.0/26.0	35754
2006 TG_{17}	2008 03 23.6	12 11.82	+04 15.6	20.4	−0.92	+	4.4	1.8/21.9	35962
2001 WD_{96}	2008 03 23.6	12 11.82	+05 13.7	22.4	−0.83	+	5.0	1.7/21.5	94315
2005 OH	2008 03 23.6	12 11.84	+33 43.1	20.3	−0.90	+	1.0	7.8/11.5	97787
2001 WT_{55}	2008 03 23.6	12 11.88	+04 30.5	19.8	−0.86	+	3.9	1.8/21.8	33334
2001 UR_{151}	2008 03 23.6	12 11.89	+02 16.9	20.7	−0.81	+	4.8	1.0/22.5	35796
2002 UD_{4}	2008 03 23.6	12 11.92	−43 27.3	19.9	−1.26	+	0.6	14.2/06.0	12829
2005 UD_{20}	2008 03 23.6	12 11.92	+03 45.2	20.5	−0.74	+	4.1	1.2/22.0	22798
2002 CM_{313}	2008 03 23.6	12 11.96	+16 55.8	20.5	−0.76	+	4.7	5.2/17.3	35808
2006 UE_{128}	2008 03 23.6	12 11.98	+02 44.9	19.7	−1.00	+	4.3	1.6/22.4	35973
2001 XM_{248}	2008 03 23.6	12 11.99	+08 51.3	21.3	−0.78	+	5.1	3.0/20.3	08178
2002 AF_{151}	2008 03 23.6	12 11.99	−11 31.9	18.5	−0.83	+	2.6	3.2/26.8	35804
2005 RF_{23}	2008 03 23.6	12 11.99	−08 48.7	21.6	−0.79	+	6.0	1.9/26.2	97805
2006 RZ_{27}	2008 03 23.6	12 12.00	+04 17.4	20.4	−1.00	+	2.2	1.7/22.1	34940
2005 QU_{83}	2008 03 23.6	12 12.00	−02 24.2	20.3	−0.68	+	6.2	0.3/24.0	35918
2006 WZ_{83}	2008 03 23.6	12 12.03	+13 23.9	20.4	−0.92	+	4.7	4.9/18.9	35988
2005 WQ_{85}	2008 03 23.6	12 12.04	−31 44.9	21.6	−0.76	+	5.2	7.1/04.2	97995
2008 EN_{35}	2008 03 23.6	12 12.04	+12 31.0	19.7	−0.77	+	9.5	4.5/18.5	35413
2002 PR_{49}	2008 03 23.6	12 12.05	+00 26.8	20.1	−0.94	+	6.9	0.6/23.1	33348
2002 SG_{56}	2008 03 23.6	12 12.06	−08 42.7	19.9	−1.08	+	2.3	2.6/25.7	08406
2007 DQ_{13}	2008 03 23.6	12 12.06	+02 01.1	21.5	−0.72	+	5.1	0.8/22.5	19353
2001 XY_{176}	2008 03 23.6	12 12.08	+16 22.0	19.8	−0.77	+	5.1	5.4/17.6	35801
2006 UJ_{16}	2008 03 23.6	12 12.08	+21 09.7	20.2	−1.02	+	2.1	7.9/16.7	35969
2004 HA_{3}	2008 03 23.6	12 12.08	+08 40.0	19.3	−0.90	+	4.9	3.8/20.4	34801
2001 SU_{130}	2008 03 23.6	12 12.10	−02 41.9	20.8	−0.90	+	3.7	0.4/24.1	88914
2006 TN_{22}	2008 03 23.6	12 12.10	−00 41.9	20.5	−0.96	+	7.2	0.2/23.5	12474
2006 UD_{261}	2008 03 23.6	12 12.13	−15 01.7	18.6	−0.73	+	6.9	4.3/28.7	35977
2002 PY_{31}	2008 03 23.6	12 12.14	+04 48.2	20.7	−0.89	+	7.8	2.0/21.6	35814
2008 DK_{39}	2008 03 23.6	12 12.18	−03 59.4	19.3	−0.96	+	3.4	1.2/24.5	35401
2003 GW_{17}	2008 03 23.6	12 12.19	+00 43.7	20.4	−0.88	+	2.3	0.6/23.1	94971
2006 VD_{26}	2008 03 23.6	12 12.19	+05 25.6	20.5	−0.88	+	4.1	2.1/21.6	35981
2006 UD_{54}	2008 03 23.6	12 12.19	−10 32.3	20.0	−0.93	+	7.4	3.5/26.8	35970
2000 SL_{139}	2008 03 23.6	12 12.20	−08 07.7	19.2	−0.92	+	3.9	2.2/25.7	6374
2005 RD_{24}	2008 03 23.6	12 12.22	−17 08.7	20.4	−0.70	+	5.8	3.6/29.3	97805
2003 BD_{59}	2008 03 23.6	12 12.24	+04 38.8	20.0	−0.79	+	6.8	1.9/21.6	35844
2006 US_{84}	2008 03 23.6	12 12.24	−03 38.0	21.0	−1.03	+	5.7	0.8/24.4	12505
2000 WH_{150}	2008 03 23.6	12 12.25	+06 35.5	21.7	−0.79	+	3.4	2.1/21.2	18303

2004 BR_{4}	2008 03 23.6	12 12.26	+07 17.4	20.9	−0.94	+	7.1	2.8/20.9	35872
2002 TE_{19}	2008 03 23.6	12 12.26	−02 58.1	21.2	−0.92	+	5.5	0.5/24.2	16222
2004 KB_{15}	2008 03 23.6	12 12.27	+24 41.3	20.1	−0.94	+	4.9	8.4/14.1	35892
2005 QA_{103}	2008 03 23.7	12 12.19	−00 54.4	20.1	−0.78	+	6.8	0.1/23.6	35919
2005 VS_{50}	2008 03 23.7	12 12.20	+06 01.3	21.1	−0.72	+	6.2	1.9/21.1	21848
2001 RY_{21}	2008 03 23.7	12 12.20	+02 16.4	21.2	−0.77	+	6.9	0.9/22.5	20946
2005 SE_{4}	2008 03 23.7	12 12.21	−04 38.9	20.8	−0.81	+	8.5	1.0/24.9	33457
2001 SR_{298}	2008 03 23.7	12 12.24	−04 24.4	22.0	−0.91	+	5.4	1.0/24.7	90090
1995 UW_{17}	2008 03 23.7	12 12.24	−04 24.0	20.1	−0.95	+	5.7	1.3/24.7	35747
2002 TY_{299}	2008 03 23.7	12 12.25	+08 58.9	20.7	−0.95	+	6.6	3.5/20.3	12829
2002 QZ_{59}	2008 03 23.7	12 12.26	−08 41.6	24.2	−0.92	+	5.7	2.1/26.1	62399
2005 QJ_{136}	2008 03 23.7	12 12.26	+01 18.7	21.2	−0.77	+	4.5	0.7/22.9	90237
2002 VE_{73}	2008 03 23.7	12 12.26	−03 10.3	21.9	−0.86	+	6.8	0.5/24.3	08533
2002 TM_{264}	2008 03 23.7	12 12.27	−22 24.9	20.1	−0.88	+	8.6	6.0/31.4	14677
2001 XK_{83}	2008 03 23.7	12 12.27	+01 51.6	20.8	−0.79	+	5.9	1.0/22.7	85309
2006 VW_{31}	2008 03 23.7	12 12.29	+04 03.5	19.7	−0.85	+	5.6	1.9/22.0	35981
2006 WX_{37}	2008 03 23.7	12 12.29	−05 43.2	20.1	−0.86	+	9.4	1.7/25.3	35987
2006 RC_{83}	2008 03 23.7	12 12.30	−02 55.1	21.3	−1.07	+	4.8	0.6/24.2	12415
2001 QY_{48}	2008 03 23.7	12 12.31	−03 13.1	21.8	−0.87	+	5.2	0.6/24.3	14616
2005 TL_{43}	2008 03 23.7	12 12.34	+00 40.5	22.0	−0.74	+	4.1	0.5/23.1	97852
2005 UO_{81}	2008 03 23.7	12 12.35	+01 40.2	19.9	−0.67	+	8.1	0.8/22.6	35933
2001 OD_{111}	2008 03 23.7	12 12.36	+06 48.9	21.0	−0.88	+	4.8	2.4/21.1	35779
2001 SE_{211}	2008 03 23.7	12 12.38	−00 54.5	21.2	−0.87	+	4.9	0.1/23.6	12216
1999 TG_{9}	2008 03 23.7	12 12.38	+01 47.6	20.2	−1.02	+	4.9	1.1/22.8	35754
2002 RB_{38}	2008 03 23.7	12 12.39	−02 00.3	20.1	−0.96	+	4.9	0.2/23.9	35820
1999 VN_{143}	2008 03 23.7	12 12.40	+05 19.9	20.7	−1.01	+	5.0	2.3/21.7	35758
2005 UD_{467}	2008 03 23.7	12 12.41	−20 27.9	20.8	−0.72	+	5.3	5.0/30.6	97954
2005 SM_{186}	2008 03 23.7	12 12.42	−02 15.8	20.3	−0.72	+	6.9	0.3/24.1	34886
1999 TW_{241}	2008 03 23.7	12 12.45	+03 05.6	20.7	−0.93	+	7.2	1.5/22.3	33296
2005 QL_{8}	2008 03 23.7	12 12.45	−00 02.4	20.7	−0.79	+	6.5	0.4/23.3	89711
2006 WY_{191}	2008 03 23.7	12 12.45	−06 32.6	22.8	−0.86	+	5.8	1.5/25.5	14815
2002 TP_{2}	2008 03 23.7	12 12.46	−02 03.7	20.4	−0.92	+	6.5	0.2/24.0	35825
2002 CL_{240}	2008 03 23.7	12 12.48	−14 18.0	19.2	−0.86	+	1.5	3.7/27.7	35808
2003 YN_{48}	2008 03 23.7	12 12.48	+03 21.2	20.3	−1.00	+	6.0	1.7/22.3	76314
1995 SY_{18}	2008 03 23.7	12 12.49	−01 24.3	20.9	−0.97	+	5.5	0.0/23.8	22355
2002 RE_{120}	2008 03 23.7	12 12.50	+02 59.8	21.8	−0.96	+	4.8	1.4/22.4	13936
2005 SQ_{11}	2008 03 23.7	12 12.51	−00 03.0	22.2	−0.72	+	4.4	0.3/23.3	97809
2001 WN_{21}	2008 03 23.7	12 12.51	+22 10.9	20.4	−0.91	+	3.6	6.8/15.8	62382
2004 JF_{5}	2008 03 23.7	12 12.52	+05 34.0	21.1	−0.86	+	4.4	2.2/21.6	87634
2003 AB_{66}	2008 03 23.7	12 12.57	+12 48.7	19.8	−0.90	+	3.9	4.1/19.4	35843
2006 SN_{206}	2008 03 23.7	12 12.61	−04 00.4	20.3	−0.89	+	8.8	1.0/24.7	35956
2006 UZ_{4}	2008 03 23.7	12 12.62	+04 14.1	20.3	−0.92	+	4.1	2.1/22.1	10300
2000 LW_{1}	2008 03 23.8	12 12.57	−41 51.3	19.9	−1.03	+	5.6	13.1/07.6	97378
2002 SR_{17}	2008 03 23.8	12 12.63	−01 07.4	21.2	−1.02	+	4.9	0.1/23.7	35824
2000 AN_{28}	2008 03 23.8	12 12.63	−02 28.8	21.6	−0.94	+	5.5	0.4/24.2	12729
2002 QC_{17}	2008 03 23.8	12 12.63	−06 00.7	20.1	−0.97	+	8.3	1.7/25.3	87542
2001 QW_{7}	2008 03 23.8	12 12.65	+02 05.4	21.7	−0.80	+	6.4	0.9/22.7	12754
2002 XJ_{9}	2008 03 23.8	12 12.67	−01 03.6	20.2	−0.89	+	6.1	0.1/23.7	12838
2002 PG_{60}	2008 03 23.8	12 12.72	+09 39.0	20.5	−0.90	+	8.6	3.4/20.0	75436
1999 SV_{3}	2008 03 23.8	12 12.73	−19 36.5	20.5	−0.94	+	0.9	4.5/29.0	66091
2006 SE_{363}	2008 03 23.8	12 12.74	+01 44.9	21.4	−0.84	+	6.6	0.9/22.8	14797
2006 RP_{19}	2008 03 23.8	12 12.76	−01 58.1	19.7	−0.80	+	8.4	0.2/24.1	35946
2005 TF_{134}	2008 03 23.8	12 12.77	−09 48.3	21.1	−0.80	+	2.9	2.2/26.5	35931
2004 QC	2008 03 23.8	12 12.77	−09 39.7	21.2	−0.79	+	4.2	2.4/26.5	14131
2006 TX_{106}	2008 03 23.8	12 12.77	+01 26.9	22.2	−1.00	+	6.4	1.0/23.0	12946
2001 GN_{9}	2008 03 23.8	12 12.78	+10 01.2	19.2	−0.98	+	6.7	4.6/20.0	35776
2004 PW_{91}	2008 03 23.8	12 12.79	+01 14.5	20.0	−0.66	+	7.1	0.7/22.9	70387
2005 LO_{48}	2008 03 23.8	12 12.80	+01 25.6	19.9	−0.94	+	6.8	1.1/22.9	35908
2005 NH_{122}	2008 03 23.8	12 12.81	−00 54.2	19.8	−0.93	+	6.8	0.2/23.7	35913
2002 OA_{16}	2008 03 23.8	12 12.83	+01 54.0	20.9	−0.94	+	7.7	1.0/22.8	35813
2006 WW_{118}	2008 03 23.8	12 12.84	−08 13.2	19.8	−1.01	+	2.5	2.3/25.8	22861
2005 WC_{163}	2008 03 23.8	12 12.85	−00 10.6	20.7	−0.87	+	3.8	0.4/23.5	96563
2004 UU	2008 03 23.8	12 12.86	+41 44.0	20.3	−1.64	−	6.1	20.6/13.3	35897
2005 JL_{47}	2008 03 23.8	12 12.87	+37 28.6	18.8	−1.53	−	6.9	16.9/16.2	35905
2001 UH_{10}	2008 03 23.8	12 12.88	+07 02.7	21.7	−0.87	+	5.3	2.4/21.1	85104
2006 SY_{273}	2008 03 23.8	12 12.89	+19 48.5	19.6	−0.98	+	0.6	7.5/17.6	12933
2002 TV_{98}	2008 03 23.8	12 12.95	+02 00.0	19.9	−0.87	+	7.8	1.2/22.7	35827
1998 RN_{4}	2008 03 23.8	12 12.96	−08 04.0	19.6	−1.18	+	1.2	2.5/25.6	35750
2006 RN_{84}	2008 03 23.8	12 12.97	−02 02.2	21.3	−0.94	+	6.4	0.2/24.1	12925
2005 SS_{210}	2008 03 23.8	12 12.97	−07 32.5	19.8	−0.70	+	7.0	1.7/26.1	35928
2002 SB_{25}	2008 03 23.8	12 12.99	−03 59.8	21.0	−0.91	+	6.0	0.9/24.7	18021
2001 TK_{93}	2008 03 23.8	12 12.99	−06 27.6	20.3	−0.89	+	3.7	1.6/25.4	90096
2002 TU_{20}	2008 03 23.8	12 12.99	+02 33.1	21.1	−0.95	+	6.7	1.3/22.6	00367
2006 TW_{98}	2008 03 23.8	12 12.99	+18 54.9	19.5	−1.14	−	3.8	8.7/19.2	34990
2001 RL_{95}	2008 03 23.9	12 12.93	+01 53.4	22.4	−0.79	+	6.7	0.8/22.8	20966
2005 NZ_{20}	2008 03 23.9	12 12.94	−11 24.7	20.6	−0.99	+	4.1	3.2/26.9	14740
2006 SF_{209}	2008 03 23.9	12 12.94	+15 14.2	21.3	−0.96	+	2.7	4.8/18.9	18178
2002 CL_{206}	2008 03 23.9	12 12.94	+10 00.6	19.8	−0.69	+	6.4	3.0/19.8	35807
2006 RS_{20}	2008 03 23.9	12 12.95	−00 28.9	20.8	−0.97	+	6.5	0.3/23.6	16347
2005 QS_{141}	2008 03 23.9	12 12.97	−03 54.5	19.5	−0.89	+	3.3	0.9/24.7	34860
2001 SO_{5}	2008 03 23.9	12 12.99	−02 36.5	21.2	−0.93	+	4.2	0.4/24.3	90079
2002 VH_{127}	2008 03 23.9	12 13.00	+17 47.6	21.1	−0.97	+	4.1	5.7/17.7	35836
1999 VH_{3}	2008 03 23.9	12 13.01	−00 31.9	21.2	−0.98	+	7.2	0.3/23.6	35757
2002 XF_{78}	2008 03 23.9	12 13.02	+02 01.3	20.7	−0.89	+	4.7	1.0/22.8	35840
1993 TL_{27}	2008 03 23.9	12 13.04	+10 00.0	20.1	−0.95	+	3.0	3.4/20.5	35745
2001 PB_{10}	2008 03 23.9	12 13.07	+12 03.8	20.8	−0.81	+	6.9	4.0/19.2	35779
2005 MT_{49}	2008 03 23.9	12 13.08	−03 06.5	21.2	−0.95	+	6.1	0.7/24.5	86860
2004 TF_{96}	2008 03 23.9	12 13.08	−01 54.7	20.4	−0.61	+	4.3	0.1/24.1	34814
2002 CF_{21}	2008 03 23.9	12 13.09	+13 14.8	21.0	−0.74	+	6.1	3.7/18.8	14652
2005 VQ_{78}	2008 03 23.9	12 13.09	+05 05.3	20.5	−0.68	+	6.7	1.7/21.6	35938
2005 QU_{90}	2008 03 23.9	12 13.09	−01 22.0	20.5	−0.85	+	3.8	0.0/23.9	35919
2001 RT_{14}	2008 03 23.9	12 13.09	−14 38.4	21.5	−0.86	+	6.5	4.1/28.4	00045
2004 JA_{4}	2008 03 23.9	12 13.11	−01 16.5	21.3	−0.81	+	6.4	0.0/23.9	35891
1999 TP_{78}	2008 03 23.9	12 13.12	+01 12.1	20.6	−0.76	+	3.9	0.7/23.1	35755
2002 TA_{132}	2008 03 23.9	12 13.12	−09 03.1	19.6	−1.03	+	3.8	3.0/26.2	35828
2005 QR_{130}	2008 03 23.9	12 13.12	+03 16.1	20.1	−0.95	+	3.9	1.8/22.5	87123
1999 UG_{52}	2008 03 23.9	12 13.13	+07 41.3	20.6	−0.93	+	7.1	3.0/20.9	35757
1993 TU_{41}	2008 03 23.9	12 13.13	+03 27.0	21.3	−0.84	+	5.8	1.5/22.3	12713
2006 SX_{99}	2008 03 23.9	12 13.15	−01 04.4	21.2	−0.94	+	5.6	0.1/23.8	12930
2002 RV_{35}	2008 03 23.9	12 13.17	−10 56.1	20.4	−0.99	+	4.7	3.3/26.9	08351
2005 TW_{14}	2008 03 23.9	12 13.19	+19 58.9	21.4	−0.77	+	2.8	4.7/16.8	97848
2002 RX_{129}	2008 03 23.9	12 13.21	+04 39.0	20.1	−1.32	−	0.5	2.2/22.5	38402

2002 RL_{123}	2008 03 23.9	12 13.21	+04 24.9	20.3	−1.02	+ 4.3	2.0/22.2	35821
2005 SR_{158}	2008 03 23.9	12 13.22	−18 46.6	20.2	−0.83	+ 7.1	5.6/30.0	95884
2005 MS_{53}	2008 03 23.9	12 13.22	−04 25.2	20.0	−0.96	+ 5.4	1.2/24.9	35910
2004 DO_{31}	2008 03 23.9	12 13.24	+05 11.5	19.2	−0.89	+ 6.4	2.5/21.8	35880
2001 SO_{352}	2008 03 23.9	12 13.29	−19 13.3	21.7	−0.88	+ 3.9	5.0/29.7	14628
2001 VK_{44}	2008 03 23.9	12 13.30	−18 34.2	20.7	−0.78	+ 5.4	4.0/29.9	30538
2005 SU_{30}	2008 03 23.9	12 13.31	−07 23.2	20.0	−0.79	+ 9.6	2.0/26.1	97812
2003 YX_{14}	2008 03 23.9	12 13.32	+00 16.4	19.4	−1.02	+ 2.8	0.8/23.5	35866
2005 SV_{85}	2008 03 23.9	12 13.35	+03 54.0	20.0	−0.88	+ 2.1	1.7/22.4	95822
2006 VQ_{110}	2008 03 23.9	12 13.35	+03 02.6	20.7	−0.94	+ 3.5	1.6/22.6	10535
2002 QC_{87}	2008 03 23.9	12 13.36	+09 08.3	19.8	−0.96	+ 5.3	3.7/20.7	35818
2006 TJ_{24}	2008 03 24.0	12 13.28	−05 35.6	20.6	−0.92	+ 6.7	1.5/25.4	12939
2002 BT_{22}	2008 03 24.0	12 13.28	−28 44.1	19.9	−1.07	+ 2.0	8.0/02.2	12797
1999 VA_{106}	2008 03 24.0	12 13.31	−04 32.8	21.7	−0.94	+ 6.6	1.0/25.0	14592
2005 QC_{147}	2008 03 24.0	12 13.34	+09 08.5	20.8	−0.83	+ 5.6	3.0/20.5	14747
2005 SC_{247}	2008 03 24.0	12 13.34	−04 42.8	21.1	−0.69	+ 5.6	0.8/25.1	97843
2005 TT_{53}	2008 03 24.0	12 13.35	−01 08.0	20.0	−0.73	+ 8.8	0.1/23.9	97854
2002 SN_{37}	2008 03 24.0	12 13.35	−02 26.9	19.9	−0.87	+ 7.8	0.3/24.4	35824
2002 AN_{72}	2008 03 24.0	12 13.37	+16 03.2	19.4	−0.79	+ 4.6	5.2/18.0	35803
2003 YH_{90}	2008 03 24.0	12 13.38	−04 24.9	19.1	−0.91	+ 4.7	1.3/25.0	35869
2006 UX_{102}	2008 03 24.0	12 13.38	−01 03.8	19.1	−0.80	+10.9	0.2/23.9	35003
2004 GU_{20}	2008 03 24.0	12 13.41	+29 17.8	19.7	−0.91	+ 5.3	9.8/11.9	35888
2001 UK_{44}	2008 03 24.0	12 13.42	−06 45.3	20.2	−0.76	+ 7.9	1.6/25.9	08072
2005 QJ_{38}	2008 03 24.0	12 13.44	−04 43.4	19.7	−0.93	+ 3.0	1.1/25.0	35916
2006 VR_{16}	2008 03 24.0	12 13.49	−06 45.4	22.1	−0.85	+ 5.9	1.6/25.8	12967
2002 TV_{328}	2008 03 24.0	12 13.51	+02 19.6	22.9	−0.94	+ 4.9	1.2/22.9	12282
2003 UK_{183}	2008 03 24.0	12 13.52	+04 44.8	19.9	−1.04	+ 5.3	2.5/22.2	35858
2008 DO_{16}	2008 03 24.0	12 13.52	+02 04.9	20.0	−0.69	+ 8.0	1.1/22.8	35393
2006 XV_{24}	2008 03 24.0	12 13.53	−25 26.6	20.8	−0.80	+ 5.3	6.7/01.9	14818
2002 AT_{51}	2008 03 24.0	12 13.60	+04 46.0	20.6	−0.75	+ 5.5	1.6/22.0	12793
2004 LR_{4}	2008 03 24.0	12 13.60	+16 36.6	18.9	−0.74	+10.5	7.0/16.7	34808
2001 UJ_{95}	2008 03 24.0	12 13.61	−05 17.7	21.4	−0.82	+ 5.2	1.1/25.3	89009
2005 RS_{25}	2008 03 24.0	12 13.62	−17 19.7	19.0	−0.86	+ 8.8	5.6/29.7	00975
2004 BW_{128}	2008 03 24.0	12 13.63	−04 47.4	21.6	−0.98	+ 6.0	1.1/25.1	22471
2000 YW_{106}	2008 03 24.0	12 13.64	−21 40.3	20.7	−0.73	+ 4.9	4.7/31.3	14609
2002 WD_{18}	2008 03 24.0	12 13.66	+26 07.1	20.2	−0.90	+ 5.5	8.3/14.3	35837
2001 YE_{154}	2008 03 24.0	12 13.68	−07 33.2	19.8	−0.84	+ 3.0	1.8/26.0	35803
2006 SJ_{353}	2008 03 24.0	12 13.68	+06 19.6	21.1	−0.96	+ 4.7	2.6/21.7	35959
2002 RF_{17}	2008 03 24.0	12 13.68	−03 47.8	19.7	−1.05	+ 4.4	0.9/24.8	34725
2006 VT_{86}	2008 03 24.0	12 13.70	+08 41.1	20.6	−0.85	+ 5.1	3.2/20.8	35984
2001 XH_{219}	2008 03 24.0	12 13.70	+01 40.4	20.2	−0.82	+ 4.7	1.0/23.1	35801
2005 NC_{49}	2008 03 24.0	12 13.71	+23 16.4	20.1	−0.87	+ 5.4	7.3/15.1	86902
2004 CL_{57}	2008 03 24.0	12 13.73	+11 28.9	19.9	−0.95	+ 4.2	5.5/20.1	34786
2006 VA_{29}	2008 03 24.1	12 13.65	+07 38.0	20.9	−0.88	+ 3.5	2.8/21.3	35981
2005 QV_{21}	2008 03 24.1	12 13.65	−00 44.4	21.3	−0.89	+ 5.8	0.2/23.9	87020
2005 VJ_{30}	2008 03 24.1	12 13.66	+13 57.1	21.1	−0.74	+ 4.0	3.7/18.8	09440
2004 BL_{99}	2008 03 24.1	12 13.67	−03 55.2	19.4	−1.07	+ 0.9	1.0/24.8	35875
2003 BC_{74}	2008 03 24.1	12 13.67	+14 11.3	20.6	−0.87	+ 4.2	4.3/19.1	16244
2005 UX_{478}	2008 03 24.1	12 13.67	+00 14.6	20.2	−0.66	+ 6.6	0.4/23.5	35936
2002 YV_{8}	2008 03 24.1	12 13.70	−24 05.0	20.1	−0.93	+ 4.5	6.9/31.7	12300
2006 SF_{255}	2008 03 24.1	12 13.70	+05 01.7	22.2	−1.00	+ 5.6	2.1/22.1	33505
2004 RQ_{58}	2008 03 24.1	12 13.72	+04 05.8	20.4	−0.75	+ 5.0	1.5/22.2	35895
2006 SY_{283}	2008 03 24.1	12 13.72	+10 30.2	20.3	−0.95	+ 5.4	4.6/20.3	35958
2006 TK_{33}	2008 03 24.1	12 13.73	+06 05.7	18.9	−1.02	+ 2.5	3.3/22.0	34982
2003 YZ_{101}	2008 03 24.1	12 13.75	+11 10.1	20.1	−0.95	+ 7.1	4.5/19.9	35869
2005 UW_{143}	2008 03 24.1	12 13.76	−02 09.2	21.1	−0.77	+ 4.8	0.2/24.3	12915
2006 VB_{30}	2008 03 24.1	12 13.76	+39 56.4	20.4	−1.06	− 1.4	12.5/09.7	35981
2001 PM_{35}	2008 03 24.1	12 13.78	−42 11.1	22.8	−1.03	+ 2.4	9.1/08.5	12206
2006 VL_{103}	2008 03 24.1	12 13.78	−00 08.9	21.3	−0.92	+ 6.6	0.4/23.7	35984
2006 RC_{24}	2008 03 24.1	12 13.79	+12 19.7	20.2	−1.00	+ 5.3	5.2/19.8	35946
2002 CL_{8}	2008 03 24.1	12 13.79	+20 01.3	19.2	−0.68	+ 7.6	7.5/15.7	35805
2006 US_{102}	2008 03 24.1	12 13.80	+17 12.3	19.2	−1.05	+ 1.4	8.6/18.5	35972
2006 UJ_{132}	2008 03 24.1	12 13.85	−08 15.4	20.8	−1.03	+ 5.5	2.3/26.2	35973
2005 SK_{253}	2008 03 24.1	12 13.88	−03 11.5	20.1	−0.85	+ 9.8	0.6/24.8	34892
2004 CN_{42}	2008 03 24.1	12 13.88	−03 54.1	19.6	−1.00	+ 3.6	0.9/24.9	35877
2006 RB_{46}	2008 03 24.1	12 13.89	+01 34.7	19.7	−0.87	+ 9.3	1.3/23.1	34943
2008 DV_{39}	2008 03 24.1	12 13.91	+01 04.2	19.8	−0.72	+12.4	0.9/23.2	35401
2003 YF_{90}	2008 03 24.1	12 13.93	−03 23.4	19.6	−0.97	+ 5.2	0.8/24.7	35869
2005 OO_{3}	2008 03 24.1	12 13.95	+21 07.7	21.5	−0.89	+ 6.2	6.4/16.0	14741
2006 WZ_{34}	2008 03 24.1	12 13.95	+11 33.5	19.9	−0.91	+ 6.5	5.1/19.7	35987
2004 JS_{1}	2008 03 24.1	12 13.99	−14 05.2	19.7	−1.00	+ 1.9	4.5/27.7	11057
1999 VL_{182}	2008 03 24.1	12 14.01	+01 37.8	21.4	−0.97	+ 5.6	1.1/23.2	35758
2002 TF_{81}	2008 03 24.1	12 14.01	+05 43.3	20.0	−0.92	+ 8.2	2.5/21.7	35827
2002 SH_{50}	2008 03 24.1	12 14.02	+00 12.6	20.3	−0.92	+ 5.5	0.5/23.6	35825
2005 UU_{383}	2008 03 24.1	12 14.04	+14 59.6	20.4	−0.77	+ 3.8	4.4/18.6	35935
2005 QC_{65}	2008 03 24.1	12 14.04	+06 30.9	20.9	−0.81	+ 5.7	2.4/21.5	35918
2003 BT_{75}	2008 03 24.1	12 14.05	+10 07.6	20.1	−0.88	+ 3.8	3.4/20.5	35845
2000 GW_{19}	2008 03 24.1	12 14.06	−04 10.8	19.4	−0.78	+ 8.8	1.1/25.1	35763
2001 TP	2008 03 24.1	12 14.16	+15 32.2	19.3	−1.62	− 3.4	7.9/20.8	26001
2005 UJ_{524}	2008 03 24.2	12 14.00	+06 18.1	20.1	−0.72	+ 7.0	2.3/21.4	34913
2005 MP_{3}	2008 03 24.2	12 14.05	−00 44.9	19.0	−0.91	+ 9.7	0.3/23.9	34833
2005 SK_{91}	2008 03 24.2	12 14.06	+02 23.3	20.8	−0.80	+ 3.2	1.1/23.0	97821
1999 WU_{5}	2008 03 24.2	12 14.08	+13 14.4	19.8	−0.94	+ 0.7	4.8/19.9	35758
2006 SY_{98}	2008 03 24.2	12 14.11	−00 48.3	21.2	−0.96	+ 5.2	0.3/24.0	11250
2001 SZ_{255}	2008 03 24.2	12 14.13	+07 52.5	19.1	−0.94	+ 3.4	3.2/21.3	35789
2006 SE_{7}	2008 03 24.2	12 14.13	+01 31.4	22.4	−0.94	+ 4.9	0.9/23.3	33493
2002 AQ_{86}	2008 03 24.2	12 14.13	−15 27.7	19.0	−0.78	+ 4.8	4.3/28.9	19565
2006 WZ_{115}	2008 03 24.2	12 14.13	+01 54.6	20.6	−0.84	+ 6.0	1.1/23.1	20846
2006 RO_{39}	2008 03 24.2	12 14.15	−04 37.5	20.7	−0.92	+ 7.5	1.1/25.3	35947
2005 QK_{53}	2008 03 24.2	12 14.17	−07 18.6	19.7	−0.93	+ 2.8	1.8/25.9	35917
2005 OQ_{15}	2008 03 24.2	12 14.17	+01 35.4	20.6	−0.78	+ 9.5	1.0/23.1	35914
2004 CK_{26}	2008 03 24.2	12 14.17	−03 27.9	20.8	−0.95	+ 5.4	0.7/24.8	18066
2005 US_{344}	2008 03 24.2	12 14.20	−12 43.3	20.5	−0.75	+ 6.3	3.3/28.1	96276
2006 WX_{197}	2008 03 24.2	12 14.26	−17 05.1	20.6	−0.82	+ 3.7	4.7/29.3	20501
2004 CN_{94}	2008 03 24.2	12 14.26	−03 54.7	20.1	−0.93	+ 6.1	0.9/25.0	35878
2006 VK_{74}	2008 03 24.2	12 14.26	+13 24.9	19.4	−0.96	+ 5.1	5.1/19.4	35983
2002 AR_{138}	2008 03 24.2	12 14.27	+00 24.9	20.7	−0.75	+ 5.7	0.6/23.6	13871
2002 NR_{39}	2008 03 24.2	12 14.27	−01 51.6	20.9	−0.99	+ 6.2	0.1/24.4	14664
2004 CQ_{36}	2008 03 24.2	12 14.28	+00 44.2	19.6	−0.95	+ 5.2	0.9/23.6	35877
1999 TS_{226}	2008 03 24.2	12 14.29	−02 21.7	21.3	−0.96	+ 5.9	0.3/24.5	14590
2006 VQ_{148}	2008 03 24.2	12 14.30	−01 58.5	21.3	−0.82	+ 5.9	0.1/24.4	26232
2002 UZ_{33}	2008 03 24.2	12 14.31	+01 39.2	20.4	−0.83	+ 6.0	1.0/23.2	35833

2005 TY_{140}	2008 03 24.2	12 14.33	+08 41.9	20.8	−0.81	+ 2.7	3.0/21.1	97865
2004 FD_{126}	2008 03 24.2	12 14.34	+01 22.9	19.4	−0.96	+ 3.2	1.0/23.4	35886
2006 SM_{57}	2008 03 24.2	12 14.35	−05 12.7	19.0	−1.12	0.0	1.5/25.2	35952
2006 TL_{82}	2008 03 24.2	12 14.36	−06 28.4	20.6	−0.89	+ 5.5	1.8/25.9	35966
2005 SG_{161}	2008 03 24.2	12 14.41	−03 08.7	22.4	−0.69	+ 5.7	0.4/24.8	21835
2001 OB_{93}	2008 03 24.2	12 14.41	−03 26.4	20.2	−0.93	+ 4.1	0.6/24.9	35779
2002 TH_{187}	2008 03 24.3	12 14.37	−05 54.9	20.8	−0.98	+ 4.4	1.4/25.6	00381
2006 RJ_{23}	2008 03 24.3	12 14.38	−03 32.4	19.0	−0.90	+ 8.9	0.8/25.0	35946
2002 AY_{44}	2008 03 24.3	12 14.40	+16 42.4	20.4	−0.74	+ 6.1	6.3/17.8	34708
2002 UZ_{40}	2008 03 24.3	12 14.44	+00 42.7	21.2	−0.90	+ 5.5	0.7/23.6	35833
2005 SR_{267}	2008 03 24.3	12 14.47	−18 43.0	20.7	−0.80	+ 2.9	4.3/29.9	19655
2004 DH_{55}	2008 03 24.3	12 14.47	−01 11.1	20.0	−0.88	+ 6.5	0.2/24.2	14089
2001 XQ_{262}	2008 03 24.3	12 14.50	−13 24.9	21.8	−0.81	+ 6.1	3.2/28.3	90133
2001 QQ_{163}	2008 03 24.3	12 14.50	−07 13.5	21.1	−0.83	+ 5.6	1.5/26.2	90069
2001 XZ_{133}	2008 03 24.3	12 14.51	+03 23.6	19.7	−0.80	+ 5.0	1.5/22.7	35801
2008 ES_{7}	2008 03 24.3	12 14.53	−12 53.5	19.5	−2.53	−15.6	6.9/25.0	35410
2005 QD_{183}	2008 03 24.3	12 14.54	−01 32.1	20.3	−0.95	+ 4.9	0.0/24.3	35921
1999 UA_{42}	2008 03 24.3	12 14.56	−06 28.5	20.1	−1.04	+ 5.1	1.7/25.8	35757
2006 UG_{23}	2008 03 24.3	12 14.56	−07 36.5	20.9	−0.87	+ 6.7	2.2/26.4	17669
2001 OD_{17}	2008 03 24.3	12 14.57	+03 08.2	21.5	−0.84	+ 6.0	1.4/22.8	35778
2002 SA_{69}	2008 03 24.3	12 14.57	−02 47.1	21.1	−0.95	+ 5.1	0.4/24.7	35825
2006 WV_{93}	2008 03 24.3	12 14.58	+03 02.8	22.2	−0.79	+ 5.1	1.3/22.8	12994
2002 TS_{95}	2008 03 24.3	12 14.58	−14 27.5	19.3	−0.94	+ 6.5	5.1/28.6	13958
2002 TN_{131}	2008 03 24.3	12 14.61	−06 54.8	19.7	−0.99	+ 4.0	1.9/25.9	35828
2004 QJ_{25}	2008 03 24.3	12 14.61	−21 23.4	21.3	−0.70	+ 6.7	4.5/31.6	74324
2000 GC	2008 03 24.3	12 14.62	+04 46.0	20.8	−1.12	+ 1.2	2.2/22.7	35763
2002 MH_{3}	2008 03 24.3	12 14.62	+10 40.8	19.9	−0.95	+ 6.8	4.0/20.3	35812
2005 UG_{341}	2008 03 24.3	12 14.63	−14 25.8	20.5	−0.71	+ 8.0	3.6/29.1	96274
2005 SX_{179}	2008 03 24.3	12 14.63	−00 44.5	20.9	−0.69	+ 5.6	0.2/24.1	35927
2001 SG_{160}	2008 03 24.3	12 14.65	−06 17.6	20.6	−0.78	+ 7.4	1.4/26.0	35788
2006 UG	2008 03 24.3	12 14.65	+02 53.2	21.1	−0.80	+ 8.7	1.3/22.8	16357
2001 UV_{94}	2008 03 24.3	12 14.66	+16 12.0	20.6	−0.83	+ 5.0	5.0/18.3	35795
2002 RA_{134}	2008 03 24.3	12 14.68	+10 09.9	20.9	−0.92	+ 7.1	4.0/20.4	03388
2006 XQ_{9}	2008 03 24.3	12 14.69	+01 55.4	21.0	−0.92	+ 5.2	1.1/23.3	35991
2001 QT_{109}	2008 03 24.3	12 14.70	+21 58.9	20.7	−0.86	+ 4.8	6.5/16.2	33318
2005 SC_{106}	2008 03 24.3	12 14.72	+07 58.7	21.0	−0.96	+ 2.9	2.8/21.5	97823
2006 SD_{140}	2008 03 24.3	12 14.72	+19 15.3	20.3	−1.06	+ 2.2	7.5/18.3	12440
2006 SZ_{74}	2008 03 24.3	12 14.75	−00 13.2	20.1	−0.91	+ 8.9	0.5/23.9	35952
2002 UP_{4}	2008 03 24.3	12 14.76	+13 32.6	22.8	−0.95	+ 4.5	4.7/19.7	74234
2006 TU_{72}	2008 03 24.3	12 14.76	−06 55.1	21.2	−0.95	+ 5.8	1.8/26.1	34987
2006 UF_{244}	2008 03 24.3	12 14.80	−03 57.9	21.0	−0.87	+ 6.6	0.8/25.2	35977
1999 TV_{66}	2008 03 24.4	12 14.73	−04 04.8	21.6	−0.95	+ 6.6	0.8/25.2	14589
2006 SA_{75}	2008 03 24.4	12 14.73	+04 22.0	21.3	−1.04	+ 3.8	2.2/22.7	11244
2002 RS_{202}	2008 03 24.4	12 14.74	−13 09.8	19.5	−0.99	+ 4.3	4.5/28.0	35822
2005 ST_{225}	2008 03 24.4	12 14.76	−02 15.2	21.0	−0.72	+ 5.2	0.2/24.6	21838
2004 BQ_{34}	2008 03 24.4	12 14.77	+15 29.5	19.4	−0.89	+ 7.4	6.9/18.3	35873
2005 UX_{517}	2008 03 24.4	12 14.78	+11 39.1	20.7	−0.71	+ 5.9	3.8/19.7	33029
2006 VF_{100}	2008 03 24.4	12 14.79	+17 47.5	21.3	−0.99	+ 4.1	5.9/18.3	16365
2004 GB_{34}	2008 03 24.4	12 14.80	+20 14.6	18.9	−0.96	+ 1.8	8.3/17.5	35888
2005 SF_{235}	2008 03 24.4	12 14.80	−00 43.2	21.1	−0.86	+ 5.3	0.3/24.1	09379
2001 QB_{39}	2008 03 24.4	12 14.81	+05 21.9	20.8	−0.87	+ 6.2	2.1/22.1	35781
2006 UA_{8}	2008 03 24.4	12 14.81	+02 22.1	21.9	−0.90	+ 6.0	1.3/23.1	12494
2005 QM_{151}	2008 03 24.4	12 14.82	+02 10.5	20.8	−0.70	+ 7.1	1.0/23.1	34861
2006 UJ_{273}	2008 03 24.4	12 14.84	−13 57.6	20.5	−0.82	+ 6.2	4.1/28.7	16361
2004 HX_{2}	2008 03 24.4	12 14.85	+09 15.6	18.9	−0.77	+ 6.4	5.0/20.5	34801
2005 SR_{220}	2008 03 24.4	12 14.86	−14 49.5	20.5	−0.76	+ 3.7	3.4/28.8	16312
2006 SN_{126}	2008 03 24.4	12 14.86	+10 17.5	20.6	−1.06	+ 4.2	4.6/20.9	35954
2004 TO_{110}	2008 03 24.4	12 14.87	+37 18.6	19.4	−1.72	− 7.3	19.0/16.5	33430
2001 QH_{212}	2008 03 24.4	12 14.87	−03 37.1	21.3	−0.86	+ 4.6	0.6/25.1	12210
2006 UR_{204}	2008 03 24.4	12 14.88	−18 44.7	20.5	−0.82	+ 7.6	5.4/30.7	26224
2006 XX_{30}	2008 03 24.4	12 14.89	−04 18.2	21.1	−0.85	+ 5.8	0.8/25.3	14819
2005 TQ_{110}	2008 03 24.4	12 14.92	−07 50.1	19.9	−0.77	+ 5.9	2.0/26.6	35931
2001 ST_{150}	2008 03 24.4	12 14.92	−04 40.4	21.2	−0.86	+ 4.8	0.9/25.4	94082
2001 YT_{12}	2008 03 24.4	12 14.93	+02 51.0	20.9	−0.81	+ 4.8	1.3/23.0	12790
2000 SR_{49}	2008 03 24.4	12 14.93	−07 10.1	19.4	−0.77	+ 6.3	1.7/26.3	35767
2005 NY_{21}	2008 03 24.4	12 14.93	−07 57.8	19.3	−0.91	+ 6.2	2.9/26.5	34839
2005 UA_{165}	2008 03 24.4	12 14.94	−02 25.0	21.4	−0.73	+ 4.6	0.2/24.7	14767
2006 SW_{97}	2008 03 24.4	12 14.94	+02 32.5	18.8	−1.07	+ 2.0	2.0/23.3	35953
2005 UX_{33}	2008 03 24.4	12 14.96	−21 31.5	18.7	−0.69	+ 8.3	6.6/01.1	35933
2005 SZ_{23}	2008 03 24.4	12 14.96	+06 50.7	21.5	−0.76	+ 3.2	2.0/21.7	33458
2006 YW_{45}	2008 03 24.4	12 14.96	+02 08.6	20.4	−0.77	+ 4.9	1.1/23.2	35993
2002 RQ_{26}	2008 03 24.4	12 14.97	−10 25.5	20.4	−0.98	+ 7.3	3.5/27.0	87544
2002 TZ_{54}	2008 03 24.4	12 14.98	−11 55.8	19.8	−0.83	+ 8.5	3.1/28.1	14673
2002 TJ_{318}	2008 03 24.4	12 14.98	−06 04.1	19.7	−0.91	+ 6.1	1.9/25.9	35831
2002 UZ_{46}	2008 03 24.4	12 15.02	+06 29.2	21.5	−0.90	+ 5.9	2.5/21.8	21128
2006 SM_{353}	2008 03 24.4	12 15.03	+13 55.7	20.3	−1.01	+ 1.6	5.5/20.1	12463
2002 TG_{257}	2008 03 24.4	12 15.04	+05 20.7	21.7	−0.94	+ 4.3	2.2/22.3	08468
2002 QQ_{114}	2008 03 24.4	12 15.05	−11 11.0	20.6	−0.97	+ 5.3	3.5/27.5	35818
2001 AY_{45}	2008 03 24.4	12 15.06	+44 55.3	20.4	−1.25	− 1.5	18.6/08.4	74893
2006 TM_{42}	2008 03 24.4	12 15.07	+17 23.8	19.2	−0.95	+ 0.1	6.4/19.1	35964
2001 RA_{23}	2008 03 24.4	12 15.07	+07 37.4	21.3	−0.80	+10.2	2.7/21.0	84831
1999 VP_{18}	2008 03 24.4	12 15.08	−02 15.1	19.9	−0.99	+ 5.1	0.3/24.7	33296
2002 AK_{62}	2008 03 24.4	12 15.08	−15 44.3	19.6	−0.87	+ 3.6	4.3/29.1	22693
2002 VM_{106}	2008 03 24.4	12 15.09	+08 06.0	20.9	−0.93	+ 4.0	2.9/21.5	12836
2006 XP_{35}	2008 03 24.4	12 15.09	−13 33.9	20.4	−0.77	+ 4.9	3.3/28.5	14475
2005 QY_{62}	2008 03 24.4	12 15.10	−07 28.8	21.4	−0.88	+ 2.5	1.7/26.2	97794
2002 DX_{15}	2008 03 24.4	12 15.13	+13 03.8	20.1	−0.70	+10.5	4.1/18.8	35809
2004 RS_{12}	2008 03 24.4	12 15.15	+07 31.8	20.6	−0.77	+ 4.5	2.3/21.4	14729
2006 XQ_{66}	2008 03 24.4	12 15.15	+16 01.1	21.0	−0.82	+ 5.7	5.1/18.4	12678
2001 SU_{239}	2008 03 24.4	12 15.16	+04 39.2	19.6	−0.80	+ 5.9	1.8/22.4	35789
1999 XK_{45}	2008 03 24.4	12 15.18	+04 10.9	20.4	−0.95	+ 6.1	2.1/22.6	10718
2006 UE_{168}	2008 03 24.4	12 15.18	+05 39.9	20.6	−1.02	+ 5.2	2.7/22.3	35974
2001 UU_{31}	2008 03 24.5	12 15.10	+12 35.1	20.6	−0.96	+ 2.4	4.5/20.2	21769
2002 YR_{6}	2008 03 24.5	12 15.10	−09 07.7	21.9	−0.86	+ 5.4	2.2/27.0	35841
2006 WW_{193}	2008 03 24.5	12 15.11	+00 04.6	21.6	−0.74	+ 4.6	0.5/23.9	14460
1999 TL_{321}	2008 03 24.5	12 15.13	+03 19.1	19.4	−0.97	+ 4.5	2.2/23.0	35756
2001 VB_{69}	2008 03 24.5	12 15.16	−19 04.7	19.7	−0.79	+ 8.4	5.6/30.9	90114
2001 QD_{49}	2008 03 24.5	12 15.19	−02 10.2	20.6	−0.94	+ 5.7	0.2/24.7	12754
2002 TG_{96}	2008 03 24.5	12 15.20	−08 44.2	18.8	−0.85	+ 6.5	2.1/26.9	35827
2002 PN_{118}	2008 03 24.5	12 15.20	−07 40.8	21.5	−0.95	+ 6.5	2.0/26.5	12809
2000 VC_{56}	2008 03 24.5	12 15.22	−20 07.5	19.8	−0.73	+ 5.2	4.6/31.1	14607
2005 NZ_{27}	2008 03 24.5	12 15.22	−00 18.8	20.4	−0.93	+ 7.1	0.5/24.1	35911

2006 VQ_{72}	2008 03 24.5	12 15.23	−13 15.8	20.3	−0.87	+ 7.2	4.2/28.5	12977
2002 TZ_{78}	2008 03 24.5	12 15.24	+07 14.4	19.8	−0.88	+ 6.6	3.1/21.6	35827
2002 SU_{26}	2008 03 24.5	12 15.24	−02 20.1	21.1	−0.90	+ 6.5	0.2/24.8	08397
2001 QW_{89}	2008 03 24.5	12 15.24	−25 02.1	22.2	−0.92	+ 3.6	6.4/01.1	16157
2004 BG_{71}	2008 03 24.5	12 15.24	−05 24.8	19.8	−1.06	+ 3.3	1.4/25.6	35874
2005 QY_{104}	2008 03 24.5	12 15.24	−04 06.6	19.8	−0.83	+ 5.3	0.8/25.3	34857
2005 SV_{115}	2008 03 24.5	12 15.27	−02 09.1	20.8	−0.75	+ 4.3	0.1/24.7	35926
2003 BM_{56}	2008 03 24.5	12 15.27	+03 06.1	19.1	−0.83	+ 4.4	1.8/23.0	35844
2005 SN_{130}	2008 03 24.5	12 15.28	+15 51.4	19.8	−0.78	+ 2.8	4.7/18.8	35926
2001 QF_{135}	2008 03 24.5	12 15.29	−15 50.4	20.4	−0.90	+ 3.1	4.1/29.0	12755
2006 TM_{55}	2008 03 24.5	12 15.30	+09 57.1	20.6	−0.98	+ 6.3	3.9/20.8	16356
2005 PL	2008 03 24.5	12 15.32	−25 48.8	19.1	−1.33	− 3.1	8.3/29.8	12896
1999 XZ_5	2008 03 24.5	12 15.33	−15 13.2	21.7	−0.95	+ 7.2	4.3/29.2	17905
2004 HM_{37}	2008 03 24.5	12 15.33	+25 41.1	19.4	−0.95	+ 2.5	9.8/15.3	34803
2003 AP_{88}	2008 03 24.5	12 15.34	+08 20.9	20.5	−0.82	+ 7.7	2.8/21.1	35843
2002 SC_4	2008 03 24.5	12 15.35	−07 55.2	20.2	−0.93	+ 5.9	2.0/26.5	35823
2002 SF_{23}	2008 03 24.5	12 15.36	+01 16.2	19.5	−0.86	+ 8.6	1.0/23.5	35824
2000 QD_{223}	2008 03 24.5	12 15.36	−03 08.4	19.1	−0.97	+ 2.0	0.5/25.0	35766
2002 RR_{82}	2008 03 24.5	12 15.37	−00 01.8	20.6	−0.89	+ 6.6	0.5/24.0	35820
2003 FK_{45}	2008 03 24.5	12 15.37	+00 19.9	19.3	−1.05	− 1.2	0.7/24.1	35847
2006 XA_4	2008 03 24.5	12 15.38	−01 07.4	21.4	−0.83	+ 5.3	0.1/24.4	35990
2006 RT_{53}	2008 03 24.5	12 15.40	+00 40.1	20.8	−1.02	+ 7.0	0.9/23.8	35947
2006 UR_{70}	2008 03 24.5	12 15.42	+16 26.2	20.9	−0.95	+ 4.4	5.8/18.8	35971
2002 RC_{10}	2008 03 24.5	12 15.44	−06 26.1	20.3	−1.01	+ 4.1	1.7/26.0	35819
2006 VN_{62}	2008 03 24.5	12 15.45	−00 07.7	20.2	−1.01	+ 6.3	0.6/24.1	12974
2001 SR_{131}	2008 03 24.5	12 15.46	−03 56.2	21.3	−0.89	+ 5.1	0.7/25.3	97468
2005 QB_{100}	2008 03 24.5	12 15.49	−11 06.2	19.6	−0.83	+ 4.6	2.9/27.6	12901
2006 UR_6	2008 03 24.5	12 15.51	+17 03.6	19.0	−0.99	+ 0.6	7.0/19.3	35968
2006 TX_{56}	2008 03 24.5	12 15.52	+02 02.0	21.1	−0.94	+ 6.6	1.2/23.4	12943
2000 UB_{21}	2008 03 24.5	12 15.53	−07 19.4	20.3	−0.71	+ 6.8	1.5/26.6	35771
2001 SE_{105}	2008 03 24.5	12 15.54	−08 06.9	20.3	−0.86	+ 5.8	2.0/26.7	35787
2001 TE_{82}	2008 03 24.6	12 15.48	−10 26.9	20.3	−0.84	+ 6.0	2.6/27.5	12770
1999 TO_{76}	2008 03 24.6	12 15.49	−05 28.5	21.8	−0.93	+ 7.5	1.3/25.9	14590
2001 TE_{115}	2008 03 24.6	12 15.50	+05 07.0	20.0	−0.88	+ 3.5	2.0/22.5	35792
2001 TW_5	2008 03 24.6	12 15.51	+06 29.1	20.5	−0.86	+ 7.2	2.5/21.8	35791
2005 UQ_{519}	2008 03 24.6	12 15.51	+02 16.9	20.8	−0.71	+ 7.9	1.1/23.2	34909
2001 TQ_{234}	2008 03 24.6	12 15.53	+19 58.4	21.0	−0.90	+ 3.1	6.0/17.5	85099
2005 QC_{86}	2008 03 24.6	12 15.54	−01 01.6	20.4	−0.81	+ 2.7	0.2/24.4	34856
2006 SH_{19}	2008 03 24.6	12 15.54	+03 21.8	18.7	−1.60	− 5.0	2.5/23.7	35950
2001 UM_{187}	2008 03 24.6	12 15.55	+01 08.2	20.6	−0.87	+ 3.8	0.9/23.8	35797
2003 HU_{57}	2008 03 24.6	12 15.57	+12 42.6	19.9	−0.81	+ 2.8	4.1/20.0	35850
2001 SH_{148}	2008 03 24.6	12 15.57	−07 15.6	21.4	−0.91	+ 4.2	1.6/26.3	14624
2005 RY_{29}	2008 03 24.6	12 15.58	−03 20.4	20.5	−0.79	+ 6.2	0.5/25.2	97806
2006 TQ_{13}	2008 03 24.6	12 15.59	+04 09.1	20.8	−0.98	+ 6.7	2.2/22.8	33511
2006 XW_6	2008 03 24.6	12 15.59	+06 29.1	19.9	−0.76	+ 3.8	2.5/22.0	35991
1999 TD_{265}	2008 03 24.6	12 15.59	−21 31.9	20.0	−0.71	+ 5.6	4.7/31.8	97356
2002 TE_{39}	2008 03 24.6	12 15.59	+06 25.2	20.9	−0.99	+ 3.9	2.6/22.2	41801
1993 RE_4	2008 03 24.6	12 15.63	−04 16.5	20.6	−0.73	+ 3.8	0.6/25.5	35745
2006 VT_{139}	2008 03 24.6	12 15.66	−11 38.0	19.7	−0.91	+ 6.6	3.9/27.9	35985
2002 VS_{134}	2008 03 24.6	12 15.66	−02 37.4	19.3	−0.95	+ 3.6	0.3/24.9	33368
2002 UV_{31}	2008 03 24.6	12 15.69	−13 02.3	19.2	−1.03	+ 5.6	4.5/28.1	35833
2005 SN_{255}	2008 03 24.6	12 15.71	+01 57.9	20.5	−0.75	+ 3.9	0.9/23.5	35929
2000 SU_{77}	2008 03 24.6	12 15.71	−02 55.7	20.7	−0.75	+ 5.5	0.3/25.1	35768
2006 UD_{248}	2008 03 24.6	12 15.72	−09 09.2	20.1	−0.82	+ 8.0	2.7/27.3	12527
2005 UA_{53}	2008 03 24.6	12 15.72	−00 04.0	20.1	−0.84	+ 6.6	0.5/24.1	35933
2006 RS_{99}	2008 03 24.6	12 15.72	−02 47.6	20.9	−0.96	+ 5.5	0.4/25.0	33486
2001 RQ_{99}	2008 03 24.6	12 15.74	−03 26.6	20.0	−0.88	+ 3.7	0.5/25.2	35785
2002 VL_{11}	2008 03 24.6	12 15.75	+02 12.3	20.9	−0.94	+ 5.4	1.2/23.4	35833
2005 SZ_{132}	2008 03 24.6	12 15.76	−08 57.1	20.8	−0.70	+ 6.8	2.0/27.2	97827
2006 UL_{84}	2008 03 24.6	12 15.77	−02 10.4	22.1	−0.93	+ 6.1	0.2/24.8	11344
2002 RR_{13}	2008 03 24.6	12 15.78	−01 05.8	20.7	−1.01	+ 6.5	0.2/24.5	35819
2005 QD_{62}	2008 03 24.6	12 15.78	−00 15.3	20.9	−0.94	+ 5.9	0.5/24.2	90230
2004 SE_{29}	2008 03 24.6	12 15.79	−02 45.9	19.0	−0.70	+ 9.6	0.3/25.1	35897
1999 CM_{134}	2008 03 24.6	12 15.80	+14 45.4	20.5	−0.79	+ 8.2	4.6/18.6	84490
2001 TA_{200}	2008 03 24.6	12 15.81	+13 47.8	19.8	−0.86	+ 4.1	4.6/19.7	17961
2006 TJ_{13}	2008 03 24.6	12 15.81	+02 59.1	21.3	−0.96	+ 6.3	1.6/23.2	16355
2006 QG_6	2008 03 24.6	12 15.82	−21 38.0	20.1	−1.64	− 3.3	8.9/28.5	11183
2005 RX_6	2008 03 24.6	12 15.83	−12 13.8	21.0	−0.83	+ 4.4	2.9/28.1	16302
2005 SN_{260}	2008 03 24.6	12 15.86	+00 56.8	20.6	−0.80	+ 6.5	0.8/23.8	95958
2005 UU_{493}	2008 03 24.6	12 15.86	+00 13.0	19.7	−0.84	+ 1.5	0.5/24.1	35936
2005 QE_{67}	2008 03 24.6	12 15.88	−01 53.7	20.6	−0.87	+ 3.8	0.1/24.7	35918
2006 RC_{94}	2008 03 24.6	12 15.91	−06 50.4	20.1	−0.89	+ 9.3	2.0/26.5	35949
2006 SM_{320}	2008 03 24.7	12 15.83	+00 07.1	20.4	−0.81	+ 9.4	0.6/24.0	21869
2004 DF_{79}	2008 03 24.7	12 15.83	+00 24.0	21.3	−0.81	+ 5.9	0.6/24.0	14713
2005 UK_{14}	2008 03 24.7	12 15.83	−08 10.5	21.3	−0.70	+ 6.3	1.7/27.0	97875
2005 VK_{87}	2008 03 24.7	12 15.84	+02 42.1	21.5	−0.74	+ 4.8	1.1/23.2	96407
2001 VH_{86}	2008 03 24.7	12 15.85	−12 35.1	21.6	−0.87	+ 6.1	3.0/28.3	97506
2006 VL_{116}	2008 03 24.7	12 15.87	−01 27.8	20.7	−0.93	+ 6.7	0.1/24.6	35985
2002 PG_{65}	2008 03 24.7	12 15.90	−02 55.0	20.2	−1.12	+ 4.6	0.5/25.1	34721
2003 YQ_{80}	2008 03 24.7	12 15.91	+03 21.3	20.5	−0.99	+ 5.5	1.8/23.2	11012
2001 MU_7	2008 03 24.7	12 15.91	+04 36.9	19.7	−0.94	+ 6.3	2.3/22.7	35777
2005 UG_{127}	2008 03 24.7	12 15.91	+00 56.6	20.9	−0.78	+ 4.5	0.8/23.8	16324
2001 QC_{257}	2008 03 24.7	12 15.93	+05 36.1	21.7	−0.80	+ 6.5	2.0/22.2	48065
2005 UC_{156}	2008 03 24.7	12 15.93	+20 15.4	20.7	−0.84	+ 4.5	5.7/17.0	21846
2006 TX_{74}	2008 03 24.7	12 15.93	−02 08.9	21.4	−0.90	+ 6.3	0.1/24.9	26213
2006 TB_{17}	2008 03 24.7	12 15.95	+02 53.1	19.5	−0.90	+ 3.9	1.8/23.3	10206
2006 RP_{48}	2008 03 24.7	12 15.97	−03 04.4	21.4	−0.86	+ 7.4	0.4/25.2	11215
2006 VW_{130}	2008 03 24.7	12 16.04	+12 20.5	20.4	−1.00	+ 5.9	4.9/20.2	35040
2003 YD_{90}	2008 03 24.7	12 16.04	+07 06.7	21.3	−0.98	+ 6.2	3.0/21.9	08824
2001 UK_{47}	2008 03 24.7	12 16.05	−00 18.3	19.6	−0.82	+ 5.3	0.5/24.3	35795
2003 BS_{56}	2008 03 24.7	12 16.05	−16 35.2	19.1	−0.93	+ 2.7	5.5/29.3	34748
2005 TH_{187}	2008 03 24.7	12 16.07	+02 34.0	20.8	−0.81	+ 4.7	1.4/23.4	33465
2004 XD	2008 03 24.7	12 16.07	+30 27.4	18.7	−1.80	− 8.9	16.3/19.4	35897
2001 ON_{32}	2008 03 24.7	12 16.08	−16 09.6	21.7	−0.89	+ 4.3	4.0/29.4	17932
2006 VN_{81}	2008 03 24.7	12 16.08	−04 45.5	20.3	−0.73	+ 6.1	0.9/25.8	35983
2005 WK_2	2008 03 24.7	12 16.09	−36 47.3	21.2	−0.91	+ 1.2	8.0/05.9	24477
2003 CQ_2	2008 03 24.7	12 16.09	−18 16.3	20.2	−0.90	+ 4.6	4.9/30.2	14697
2006 WT_{131}	2008 03 24.7	12 16.14	−08 18.4	18.7	−0.89	+ 8.5	2.5/27.0	35989
2005 SL_{130}	2008 03 24.7	12 16.16	−00 16.1	20.0	−0.87	+ 3.4	0.4/24.3	35926
2002 AQ_{191}	2008 03 24.7	12 16.21	−11 39.5	20.2	−0.80	+ 3.5	2.9/27.9	35805
2002 QF_6	2008 03 24.7	12 16.28	−43 58.1	19.2	−1.41	− 3.2	16.1/05.2	35816
2002 CU_{87}	2008 03 24.8	12 16.19	+24 45.9	19.5	−0.68	+10.3	8.0/13.4	35806

2000 SE_{343}	2008 03 24.8	12 16.19	+09 18.8	20.3	−0.80	+	3.1	3.0/21.3	35770
2002 TM_{254}	2008 03 24.8	12 16.21	+02 49.7	21.1	−0.90	+	6.0	1.4/23.3	14676
2005 QP_{176}	2008 03 24.8	12 16.21	−00 04.3	20.3	−0.83	+	3.7	0.5/24.3	97803
2006 WH_{55}	2008 03 24.8	12 16.22	−01 40.1	20.7	−0.87	+	5.4	0.0/24.8	35987
2005 SM_{67}	2008 03 24.8	12 16.22	−02 47.8	21.1	−0.69	+	6.9	0.3/25.2	21828
1995 UD_{16}	2008 03 24.8	12 16.27	+03 36.3	21.6	−0.75	+	4.7	1.4/23.0	14581
2001 RT_{86}	2008 03 24.8	12 16.30	−04 02.8	20.2	−0.98	+	1.8	0.7/25.5	35785
2004 JB_{18}	2008 03 24.8	12 16.31	−13 56.0	19.0	−0.84	+	6.4	4.5/29.0	35892
2006 SH_{306}	2008 03 24.8	12 16.32	+01 07.4	20.8	−0.95	+	5.9	1.0/23.9	14796
1998 UR_{11}	2008 03 24.8	12 16.37	−01 33.5	22.3	−0.87	+	6.8	0.1/24.8	22369
2006 RR_{73}	2008 03 24.8	12 16.38	−01 40.9	21.0	−0.98	+	5.3	0.0/24.8	11221
2003 UM_{86}	2008 03 24.8	12 16.38	+02 09.3	21.5	−1.01	+	7.1	1.3/23.6	10996
2006 WD_{105}	2008 03 24.8	12 16.39	+06 30.4	20.5	−1.01	+	6.1	2.9/22.2	22861
2001 YU_{26}	2008 03 24.8	12 16.39	−10 26.5	21.3	−0.81	+	4.7	2.4/27.7	16194
2001 QF_{246}	2008 03 24.8	12 16.39	−00 35.0	22.3	−0.84	+	3.7	0.3/24.5	25930
2001 WZ_{36}	2008 03 24.8	12 16.41	+01 23.0	20.5	−0.81	+	5.4	1.0/23.8	35799
2005 QP_{65}	2008 03 24.8	12 16.43	−08 28.2	20.4	−0.75	+	6.1	1.8/27.2	34854
2002 DJ_{11}	2008 03 24.8	12 16.43	+02 48.1	19.3	−0.70	+	6.4	1.4/23.2	35809
2000 UZ_{83}	2008 03 24.8	12 16.45	−12 12.7	20.1	−0.70	+	8.6	2.9/28.8	12744
2003 UG_{270}	2008 03 24.8	12 16.46	−28 18.9	20.3	−1.29	+	1.4	9.1/01.8	11000
2003 YN_{3}	2008 03 24.8	12 16.48	−11 57.9	20.8	−1.02	+	5.7	3.3/28.0	35866
2005 UP_{436}	2008 03 24.8	12 16.48	−08 58.1	21.7	−0.70	+	6.1	1.9/27.4	26088
2005 UM_{250}	2008 03 24.8	12 16.48	−17 25.7	21.5	−0.83	+	6.0	4.6/30.2	97926
1999 TP_{71}	2008 03 24.8	12 16.48	−01 13.9	20.0	−0.75	+	4.6	0.2/24.7	35754
2002 TJ_{312}	2008 03 24.8	12 16.55	+10 30.3	21.6	−0.93	+	5.5	3.9/20.9	22721
1998 SW_{116}	2008 03 24.8	12 16.58	−08 07.9	19.6	−0.96	+	4.3	2.1/26.8	35750
2002 CO_{275}	2008 03 24.8	12 16.59	−09 33.7	20.5	−0.79	+	3.6	2.1/27.4	35808
2005 OY_{19}	2008 03 24.8	12 16.63	−09 14.3	20.8	−0.88	+	4.1	2.4/27.2	35914
2006 SK_{31}	2008 03 24.9	12 16.55	−03 14.2	21.3	−0.96	+	5.6	0.5/25.4	11234
2005 UE_{65}	2008 03 24.9	12 16.55	−23 05.5	21.1	−0.74	+	4.6	5.0/01.5	97887
2005 UW_{84}	2008 03 24.9	12 16.57	−07 04.5	21.3	−0.71	+	6.4	1.4/26.8	97892
2006 SD_{274}	2008 03 24.9	12 16.59	−05 44.9	20.5	−0.84	+	6.5	1.4/26.2	12933
2004 CN_{76}	2008 03 24.9	12 16.60	+05 28.1	19.3	−0.84	+	9.4	2.8/22.3	35878
2002 BY_{30}	2008 03 24.9	12 16.62	+41 35.4	20.6	−0.90	+	2.9	11.6/07.7	12797
2005 SP_{196}	2008 03 24.9	12 16.63	+01 45.3	20.4	−0.82	+	2.5	1.0/23.8	34887
2006 XN_{8}	2008 03 24.9	12 16.63	+14 44.4	20.3	−0.84	+	5.6	5.1/19.3	22863
1997 US_{24}	2008 03 24.9	12 16.67	−04 17.7	21.8	−0.83	+	6.1	0.7/25.8	04109
2002 TO_{277}	2008 03 24.9	12 16.68	−05 22.7	20.2	−0.98	+	5.8	1.3/26.0	35831
2002 LD_{62}	2008 03 24.9	12 16.70	−01 40.8	20.6	−0.97	+	7.4	0.0/24.9	08270
2003 CX_{17}	2008 03 24.9	12 16.71	−26 10.4	19.5	−0.97		0.0	9.9/01.1	10965
2006 XX_{34}	2008 03 24.9	12 16.73	−05 19.7	20.6	−0.83	+	4.5	1.1/26.1	35991
2005 SJ_{233}	2008 03 24.9	12 16.74	+08 24.5	20.6	−0.81	+	2.7	2.8/21.7	97841
2003 WR_{63}	2008 03 24.9	12 16.79	+06 37.4	20.2	−1.04	+	4.7	3.2/22.4	35862
2006 UF_{75}	2008 03 24.9	12 16.80	−07 50.8	20.8	−0.95	+	6.0	2.1/27.0	35971
1999 TB_{226}	2008 03 24.9	12 16.84	−04 26.2	20.4	−0.71	+	4.9	0.7/25.9	35756
1019 T-2	2008 03 24.9	12 16.85	−01 31.1	21.4	−0.79	+	5.2	0.1/24.9	13026
2006 RU_{90}	2008 03 24.9	12 16.86	−01 06.6	20.1	−0.89	+	7.8	0.3/24.7	11225
2002 QY_{60}	2008 03 24.9	12 16.89	−02 10.5	20.3	−0.97	+	8.0	0.1/25.1	35817
2005 QV_{35}	2008 03 24.9	12 16.89	+03 46.1	21.4	−0.88	+	5.7	1.7/23.1	11119
2003 YB_{128}	2008 03 24.9	12 16.90	−15 21.3	19.7	−1.09	+	2.3	5.4/28.8	11014
2002 TG_{288}	2008 03 24.9	12 16.91	−08 48.8	19.1	−0.91	+	5.3	2.3/27.2	35831
2005 UM_{399}	2008 03 24.9	12 16.92	+18 48.6	20.1	−0.82	+	3.1	5.6/18.0	35935
1996 SP_{7}	2008 03 24.9	12 16.92	−12 20.8	21.6	−0.79	+	5.5	2.7/28.5	90001
2005 UV_{22}	2008 03 24.9	12 16.93	−04 17.4	20.1	−0.76	+	4.5	0.7/25.8	35932
2001 RT_{115}	2008 03 24.9	12 16.94	+00 48.4	20.1	−0.87	+	4.6	0.8/24.2	34695
2005 LB_{47}	2008 03 24.9	12 16.96	−03 14.3	22.2	−0.78	+	5.0	0.4/25.5	14738
2004 BF_{61}	2008 03 24.9	12 17.00	−04 13.7	21.6	−0.97	+	6.3	0.8/25.8	08867
2003 WP_{89}	2008 03 24.9	12 17.00	−05 20.3	20.2	−1.00	+	6.8	1.3/26.1	35862
2006 SQ_{85}	2008 03 25.0	12 16.92	+07 58.7	21.0	−0.94	+	7.1	3.4/21.8	16351
2006 ST_{75}	2008 03 25.0	12 16.92	−00 02.7	21.4	−0.88	+	7.9	0.6/24.4	11244
2006 WG_{188}	2008 03 25.0	12 16.93	−17 39.8	19.4	−0.74	+	5.8	5.4/30.7	14815
2006 VQ_{117}	2008 03 25.0	12 16.93	+00 26.6	22.6	−0.95	+	5.6	0.7/24.3	10537
2005 SH_{30}	2008 03 25.0	12 16.95	+00 15.8	20.0	−0.73	+	7.4	0.6/24.3	21826
2001 TQ_{87}	2008 03 25.0	12 16.97	−11 52.7	20.9	−0.79	+	7.1	2.7/28.5	35792
2002 XA_{20}	2008 03 25.0	12 16.98	−09 13.5	20.2	−0.92	+	5.2	2.4/27.4	20772
2002 TE_{17}	2008 03 25.0	12 16.99	−04 53.3	20.1	−0.94	+	7.7	1.1/26.0	35825
2005 QH_{4}	2008 03 25.0	12 17.00	+01 27.7	21.6	−0.81	+	6.0	0.9/23.9	90222
2006 WZ_{53}	2008 03 25.0	12 17.01	+15 00.2	20.1	−0.90	+	3.0	5.6/19.7	35987
2006 VO_{7}	2008 03 25.0	12 17.02	−07 22.7	21.5	−0.91	+	6.8	1.8/26.8	12965
2004 JG_{23}	2008 03 25.0	12 17.03	−04 30.6	18.9	−0.84	+	5.6	1.0/25.9	35892
2005 PN_{16}	2008 03 25.0	12 17.05	+15 37.6	20.1	−0.82	+	3.6	5.0/19.3	35915
2007 BV_{4}	2008 03 25.0	12 17.06	+12 53.2	20.0	−0.81	+	3.3	4.1/20.3	22869
2001 UX_{42}	2008 03 25.0	12 17.06	−02 06.9	20.7	−0.79	+	6.3	0.1/25.1	35795
2001 NK_{18}	2008 03 25.0	12 17.06	−43 15.4	20.3	−1.05	+	2.9	10.2/09.2	97441
2001 VE_{57}	2008 03 25.0	12 17.07	−03 57.9	19.9	−0.87	+	3.7	0.7/25.7	35798
2005 UL_{274}	2008 03 25.0	12 17.12	−13 49.9	20.1	−0.81	+	3.3	3.4/28.8	19664
2006 TW_{75}	2008 03 25.0	12 17.13	−01 03.8	20.4	−0.95	+	3.5	0.3/24.8	11311
2006 WE_{36}	2008 03 25.0	12 17.15	+07 08.2	19.5	−0.84	+	6.3	3.2/22.0	35987
2001 WH_{69}	2008 03 25.0	12 17.17	−12 26.8	21.1	−0.82	+	7.1	3.2/28.7	10833
2005 SG_{39}	2008 03 25.0	12 17.18	−02 51.6	21.1	−0.80	+	6.1	0.3/25.4	97813
2001 VM_{23}	2008 03 25.0	12 17.19	+12 44.9	19.9	−0.87	+	3.0	4.3/20.5	08106
2005 JT_{97}	2008 03 25.0	12 17.20	+12 25.6	20.7	−1.04	+	5.3	5.4/20.5	35905
2006 UA_{235}	2008 03 25.0	12 17.20	+06 30.0	20.9	−0.87	+	5.3	2.4/22.3	14806
2002 OU_{21}	2008 03 25.0	12 17.24	−12 39.7	20.9	−0.99	+	6.0	3.9/28.5	13903
2006 AF_{84}	2008 03 25.0	12 17.26	+12 26.0	19.4	−0.54	+	1.9	2.5/20.1	35939
2005 TZ_{178}	2008 03 25.0	12 17.26	−07 02.0	19.9	−0.70	+	6.0	1.5/27.0	35932
1998 XV_{3}	2008 03 25.0	12 17.26	−07 11.6	19.6	−0.88	+	5.6	1.6/27.0	35751
2002 CD_{204}	2008 03 25.0	12 17.28	−07 16.6	19.8	−0.81	+	2.9	1.5/26.8	35807
2008 EJ_{20}	2008 03 25.0	12 17.29	−06 00.3	20.0	−0.98	+	3.8	1.5/26.3	35411
2005 US_{66}	2008 03 25.0	12 17.29	+10 10.6	20.7	−0.70	+	5.2	2.8/20.9	35933
2001 QL_{173}	2008 03 25.0	12 17.30	−20 58.1	21.3	−1.01	+	2.2	6.0/30.7	10779
2006 WA_{175}	2008 03 25.0	12 17.31	+01 29.1	20.5	−0.78	+	5.3	1.0/24.0	35057
2006 SS_{119}	2008 03 25.0	12 17.32	+10 16.8	20.0	−0.97	+	6.8	4.8/21.1	10054
2006 SG_{13}	2008 03 25.0	12 17.32	+00 55.2	20.5	−0.87	+	8.9	0.9/24.1	35950
2006 SF_{76}	2008 03 25.0	12 17.33	+01 08.9	21.0	−0.94	+	5.5	1.1/24.1	12929
2005 TC_{191}	2008 03 25.0	12 17.34	+05 06.3	20.6	−0.81	+	2.9	2.0/22.9	11139
2008 DV_{33}	2008 03 25.0	12 17.36	+26 02.9	19.7	−0.95	+	1.9	11.3/16.1	35398
2002 RZ_{128}	2008 03 25.1	12 17.30	−05 07.1	20.5	−0.96	+	6.9	1.2/26.1	35821
2004 DX_{62}	2008 03 25.1	12 17.33	+04 00.1	20.4	−0.93	+	6.4	2.0/23.2	35880
2006 TQ_{80}	2008 03 25.1	12 17.34	−10 04.5	18.9	−0.99	+	4.3	3.6/27.6	35966
2006 SZ_{70}	2008 03 25.1	12 17.35	−02 16.5	19.6	−0.88	+	8.9	0.1/25.3	35952
2005 SX_{18}	2008 03 25.1	12 17.35	−00 37.3	20.3	−0.75	+	3.7	0.3/24.7	35923

2005 RX_{28}	2008 03 25.1	12 17.36	+15 04.6	20.5	−0.91	+ 2.8	4.6/19.8	34864
2002 TR_{259}	2008 03 25.1	12 17.36	−06 31.5	20.1	−0.86	+12.0	1.7/27.0	77669
2005 VX_{126}	2008 03 25.1	12 17.36	−00 23.3	20.3	−0.85	+ 6.6	0.6/24.6	21849
2005 SV_{214}	2008 03 25.1	12 17.38	−12 04.0	21.8	−0.82	+ 6.5	2.7/28.6	97838
2005 SQ_{221}	2008 03 25.1	12 17.40	+07 03.4	19.9	−0.87	+ 1.2	2.2/22.5	95936
2005 SY_{34}	2008 03 25.1	12 17.41	+09 24.4	20.2	−0.79	+ 2.8	2.9/21.5	35923
2003 DR_5	2008 03 25.1	12 17.43	−01 47.7	18.9	−0.95	+ 2.4	0.0/25.1	35845
2006 UQ_{129}	2008 03 25.1	12 17.44	−05 34.7	20.7	−0.85	+ 6.3	1.4/26.4	35005
2001 SC_{320}	2008 03 25.1	12 17.44	+00 33.5	22.4	−0.87	+ 4.7	0.7/24.4	84980
2003 YB_{20}	2008 03 25.1	12 17.46	+11 43.7	19.3	−0.92	+ 4.2	6.1/20.8	35866
2005 RR_{23}	2008 03 25.1	12 17.48	−16 51.7	19.7	−0.93	+ 2.8	4.4/29.6	18120
2000 EO_{53}	2008 03 25.1	12 17.50	−01 12.9	19.8	−0.87	+ 6.5	0.2/24.9	35762
2006 VC_{74}	2008 03 25.1	12 17.51	+03 37.1	20.3	−0.83	+ 5.4	1.7/23.3	35983
2002 PN_{162}	2008 03 25.1	12 17.52	+09 40.9	20.1	−0.91	+ 7.4	4.6/21.2	35816
2006 RF_8	2008 03 25.1	12 17.54	−08 37.4	21.0	−1.00	+ 5.9	2.3/27.3	35945
2002 RK_{91}	2008 03 25.1	12 17.55	−03 09.6	20.4	−0.89	+ 8.1	0.4/25.6	35820
2006 SC_{24}	2008 03 25.1	12 17.55	+10 01.3	20.5	−1.00	+ 5.8	4.0/21.4	16349
2005 SV_7	2008 03 25.1	12 17.55	+12 00.4	19.5	−0.75	+ 6.3	4.1/20.2	34867
2001 QP_{133}	2008 03 25.1	12 17.56	−17 29.3	20.4	−0.89	+ 3.8	4.2/30.1	17938
2004 HX_{19}	2008 03 25.1	12 17.58	−01 19.9	19.4	−0.86	+ 6.5	0.2/25.0	35890
2001 SF_5	2008 03 25.1	12 17.58	−36 50.6	19.4	−1.11	+ 9.8	14.8/09.0	72404
2006 RC_{53}	2008 03 25.1	12 17.59	−00 10.9	20.9	−0.89	+ 5.4	0.6/24.6	09871
2001 YT_{36}	2008 03 25.1	12 17.59	+13 39.8	20.8	−0.82	+ 3.8	4.6/20.1	12790
2005 RN	2008 03 25.1	12 17.60	+06 47.7	20.8	−0.80	+ 6.4	2.8/22.2	35921
2002 SV_{31}	2008 03 25.1	12 17.63	+05 42.7	21.6	−0.87	+ 7.1	2.4/22.6	13948
2006 VX_{65}	2008 03 25.1	12 17.64	−09 36.4	20.8	−0.92	+ 7.3	2.7/27.7	14808
2005 NZ_9	2008 03 25.1	12 17.66	+00 34.1	20.6	−0.95	+ 7.6	1.0/24.4	87696
2002 TH_{293}	2008 03 25.1	12 17.66	−17 49.6	19.2	−0.90	+ 5.2	4.7/30.4	16226
2001 US_{110}	2008 03 25.1	12 17.66	−04 58.8	20.5	−0.81	+ 6.7	1.0/26.2	35795
1999 TE_{272}	2008 03 25.1	12 17.66	−08 17.8	20.1	−0.97	+ 6.1	2.3/27.2	35756
2005 SC_{154}	2008 03 25.1	12 17.67	−05 42.7	20.7	−0.91	+ 5.2	1.3/26.4	35927
2003 BB_6	2008 03 25.1	12 17.68	−12 36.0	18.6	−0.90	+ 3.4	3.8/28.5	34746
2005 RJ_{24}	2008 03 25.1	12 17.69	−07 33.5	21.2	−0.75	+ 3.5	1.3/27.0	18120
2001 XV_7	2008 03 25.1	12 17.71	−20 41.2	20.4	−0.90	+ 3.0	5.2/31.1	17974
2004 JU_{28}	2008 03 25.1	12 17.72	+10 49.9	19.2	−0.87	+ 4.9	4.7/21.0	34806
2005 QV_{128}	2008 03 25.2	12 17.64	+03 11.1	19.4	−0.80	+ 5.4	1.7/23.5	35920
1999 XW_{235}	2008 03 25.2	12 17.65	+11 52.6	21.0	−0.68	+ 3.8	3.2/20.5	21754
2005 SU_{16}	2008 03 25.2	12 17.65	−03 46.2	20.3	−0.83	+ 5.5	0.6/25.8	12905
2006 VS_{48}	2008 03 25.2	12 17.66	−11 50.9	20.3	−0.97	+ 6.5	3.5/28.4	35982
2005 SA_{247}	2008 03 25.2	12 17.69	+08 20.8	19.0	−0.88	+ 1.0	3.0/22.2	35928
2001 FY_{79}	2008 03 25.2	12 17.75	−17 09.0	18.1	−0.34	+29.4	6.5/02.0	13837
1999 TN_{137}	2008 03 25.2	12 17.76	−03 41.3	21.2	−0.97	+ 6.2	0.6/25.8	07791
2006 UM_{175}	2008 03 25.2	12 17.78	+05 12.4	20.3	−0.97	+ 6.4	2.7/23.0	35974
2005 TS_{23}	2008 03 25.2	12 17.79	−03 29.6	20.1	−0.80	+ 6.1	0.5/25.8	21604
2005 XW_{97}	2008 03 25.2	12 17.80	−05 34.2	20.9	−0.66	+ 6.0	1.0/26.5	11152
2005 TG_{49}	2008 03 25.2	12 17.81	−29 41.7	22.1	−0.82	+ 7.2	6.5/04.6	97853
2002 SO_{12}	2008 03 25.2	12 17.81	+01 25.2	19.8	−0.99	+ 5.5	1.3/24.2	35824
2005 SO_{267}	2008 03 25.2	12 17.88	−01 35.3	20.6	−0.71	+ 7.7	0.1/25.1	34892
2002 UU_{33}	2008 03 25.2	12 17.89	+05 18.6	19.7	−0.99	+ 4.5	2.5/23.0	35833
2001 TZ_{238}	2008 03 25.2	12 17.89	+09 14.1	21.5	−0.83	+ 5.6	3.0/21.5	16175
2001 SZ_{312}	2008 03 25.2	12 17.90	+03 12.4	21.4	−0.85	+ 6.1	1.6/23.5	14627
2005 QE_{50}	2008 03 25.2	12 17.93	−00 14.8	21.4	−0.81	+ 4.3	0.5/24.7	97793
2004 RM_{183}	2008 03 25.2	12 17.93	−09 40.1	19.9	−0.93	+ 0.7	2.2/27.4	35896
2005 TR_{190}	2008 03 25.2	12 17.94	−03 28.3	19.4	−0.72	+ 6.6	0.5/25.8	35932
2002 RO_5	2008 03 25.2	12 17.95	−18 49.3	20.8	−1.08	+ 2.6	5.5/30.3	08345
2001 DL_{93}	2008 03 25.2	12 17.98	+04 59.3	19.3	−0.83	+ 7.9	3.3/22.8	35775
2005 ST_{139}	2008 03 25.2	12 18.01	+01 31.0	21.1	−0.75	+ 4.1	0.9/24.2	14228
2005 RH_{27}	2008 03 25.2	12 18.02	−13 19.5	20.9	−0.82	+ 4.6	3.0/29.0	12375
2002 PD_{26}	2008 03 25.2	12 18.03	−01 13.4	20.7	−0.91	+ 6.6	0.2/25.0	12808
2001 SM_{103}	2008 03 25.2	12 18.05	−08 40.7	21.8	−0.85	+ 4.7	1.8/27.4	16166
1999 AQ_9	2008 03 25.2	12 18.07	−05 08.9	20.2	−0.85	+ 6.4	1.0/26.4	35752
2002 CP_{122}	2008 03 25.2	12 18.07	−08 09.6	19.8	−0.78	+ 4.2	1.9/27.3	12799
2004 JG_7	2008 03 25.2	12 18.09	+06 39.9	20.2	−0.95	+ 3.6	2.9/22.6	97708
2005 OT_{18}	2008 03 25.3	12 18.01	−03 51.6	20.9	−0.82	+ 5.4	0.6/25.9	12896
2005 SC_{164}	2008 03 25.3	12 18.01	+00 12.2	20.2	−0.68	+ 6.6	0.6/24.5	33461
2003 YD_{152}	2008 03 25.3	12 18.02	+07 07.2	20.3	−1.07	+ 3.5	3.3/22.7	16259
2005 UT_{36}	2008 03 25.3	12 18.02	−06 38.1	20.5	−0.70	+ 5.2	1.2/26.9	35933
2005 UX_{301}	2008 03 25.3	12 18.03	+17 01.8	20.8	−0.79	+ 3.8	4.9/18.8	97934
2002 CE_{19}	2008 03 25.3	12 18.05	−11 09.7	20.2	−0.83	+ 3.0	2.5/28.2	14652
1999 UW_{47}	2008 03 25.3	12 18.06	−05 00.7	20.7	−1.02	+ 5.0	1.1/26.2	35757
2002 VE_{21}	2008 03 25.3	12 18.07	−10 02.9	20.2	−0.96	+ 4.8	2.7/27.8	10936
2003 YB_{62}	2008 03 25.3	12 18.07	+07 45.6	20.0	−0.98	+ 6.0	3.5/22.2	11011
2000 KW_{37}	2008 03 25.3	12 18.08	+16 55.0	21.4	−0.86	+ 4.1	5.3/19.1	35764
2006 PK_{28}	2008 03 25.3	12 18.11	+43 47.2	19.9	−1.30	+ 2.5	17.7/07.0	11180
2001 RV_{15}	2008 03 25.3	12 18.12	−36 48.4	19.0	−0.84	+10.0	12.3/09.4	12758
2002 PN_{55}	2008 03 25.3	12 18.12	−07 35.3	20.5	−1.03	+ 4.8	2.0/27.0	35814
2005 TK_{62}	2008 03 25.3	12 18.14	+01 39.3	20.6	−0.76	+ 4.8	1.0/24.1	34898
2006 VK_{113}	2008 03 25.3	12 18.16	+11 48.1	20.8	−0.87	+ 2.7	4.2/21.1	12981
2006 SL_{141}	2008 03 25.3	12 18.18	+10 31.5	20.3	−0.96	+ 6.7	4.7/21.2	10075
2002 PB_{91}	2008 03 25.3	12 18.19	+07 15.6	20.2	−0.94	+ 5.3	3.0/22.4	35814
2005 QE_{86}	2008 03 25.3	12 18.21	−00 48.6	19.6	−0.85	+ 2.2	0.3/25.0	97797
2000 HG_{39}	2008 03 25.3	12 18.22	−08 59.6	20.2	−0.79	+ 9.8	2.3/27.9	35764
2004 DF_{28}	2008 03 25.3	12 18.23	−06 02.7	18.9	−0.86	+ 5.9	1.8/26.7	35880
2002 CE_{137}	2008 03 25.3	12 18.24	+05 59.6	20.1	−0.74	+ 6.5	2.1/22.6	35807
2005 TM_{48}	2008 03 25.3	12 18.25	−07 41.6	19.5	−0.81	+ 6.1	2.0/27.0	34896
2004 QJ_9	2008 03 25.3	12 18.27	+13 40.6	20.1	−0.79	+ 3.1	4.1/20.2	97725
2005 UE_{82}	2008 03 25.3	12 18.30	−02 26.9	20.7	−0.76	+ 4.7	0.1/25.5	34902
2005 SH_{11}	2008 03 25.3	12 18.30	−00 56.9	22.2	−0.77	+ 5.6	0.3/25.0	97809
2006 OU_4	2008 03 25.3	12 18.33	+03 40.4	21.5	−0.92	+ 7.4	1.7/23.5	09585
2000 WD_{44}	2008 03 25.3	12 18.35	−09 28.9	20.0	−0.72	+ 6.5	2.1/28.0	97416
2002 TD_{63}	2008 03 25.3	12 18.36	−05 49.3	19.9	−0.97	+ 5.2	1.3/26.6	35827
2000 SR_{159}	2008 03 25.3	12 18.36	+00 20.3	22.0	−0.76	+ 4.5	0.6/24.6	22385
2002 CT_{182}	2008 03 25.3	12 18.37	+12 51.3	19.9	−0.73	+ 5.9	4.1/20.1	35807
2006 UZ_{41}	2008 03 25.3	12 18.38	+02 06.6	20.3	−0.98	+ 4.7	1.6/24.1	26218
2004 JH	2008 03 25.3	12 18.39	−11 20.2	20.9	−0.84	+ 6.6	3.1/28.5	89559
2005 UA_{436}	2008 03 25.3	12 18.39	+08 48.7	20.3	−0.84	+ 1.9	3.0/22.1	34906
2002 TL_{205}	2008 03 25.3	12 18.41	−05 55.3	20.5	−0.92	+ 5.5	1.2/26.6	35829
2002 QZ_{110}	2008 03 25.3	12 18.41	+01 22.9	20.6	−0.90	+ 8.1	1.2/24.2	35818
1996 UG_2	2008 03 25.3	12 18.41	−09 33.9	20.4	−0.77	+ 6.8	2.1/28.0	87333
2005 TF_{42}	2008 03 25.3	12 18.42	−09 17.2	20.1	−0.70	+ 6.5	2.0/28.0	97852
2005 RX_{47}	2008 03 25.4	12 18.38	+11 15.1	21.8	−0.79	+ 7.1	3.8/20.7	22517
2005 TX_{44}	2008 03 25.4	12 18.40	+30 45.1	20.8	−0.90	+ 1.5	7.5/13.9	97852

1999 UA_{31}	2008 03 25.4	12 18.41	+03 40.3	20.7	−1.07	+	5.6	2.2/23.7	35756
2006 UO_{195}	2008 03 25.4	12 18.44	+04 44.2	20.4	−0.99	+	3.5	2.5/23.4	12957
2005 SF_{23}	2008 03 25.4	12 18.45	−01 14.6	20.2	−0.76	+	6.3	0.2/25.2	34869
1999 VB_{138}	2008 03 25.4	12 18.45	+07 44.5	22.0	−1.01	+	4.1	2.9/22.5	12727
2001 UC_{170}	2008 03 25.4	12 18.45	−00 37.6	20.1	−0.87	+	3.9	0.4/25.0	35796
2006 VL_{74}	2008 03 25.4	12 18.46	+14 10.2	20.1	−0.81	+	3.8	5.0/20.1	16364
1999 VE_{155}	2008 03 25.4	12 18.47	−05 01.1	21.3	−0.70	+	5.0	0.8/26.4	93785
2003 AJ_{5}	2008 03 25.4	12 18.47	+01 24.7	20.1	−0.82	+	6.7	1.0/24.3	35841
2006 UX_{208}	2008 03 25.4	12 18.48	+09 17.3	20.4	−0.89	+	3.5	3.6/21.9	14805
2006 VF_{51}	2008 03 25.4	12 18.49	−02 04.6	21.1	−0.77	+	4.8	0.0/25.5	16363
2002 QQ_{32}	2008 03 25.4	12 18.49	−01 50.1	21.7	−0.93	+	5.7	0.1/25.4	12253
2006 XM_{31}	2008 03 25.4	12 18.49	+02 34.0	20.5	−0.86	+	4.4	1.6/24.0	35063
2002 ED_{8}	2008 03 25.4	12 18.49	−10 29.0	19.2	−0.98	−	0.8	2.6/27.6	35809
2002 RB_{121}	2008 03 25.4	12 18.53	−08 15.8	20.3	−0.93	+	6.2	2.0/27.5	35821
2008 EF_{82}	2008 03 25.4	12 18.54	+13 12.9	18.9	−0.78	+	7.2	6.3/20.0	35416
2006 UJ_{180}	2008 03 25.4	12 18.55	+10 39.9	20.6	−0.98	+	5.5	4.2/21.4	35974
2006 WP_{192}	2008 03 25.4	12 18.56	−04 45.6	21.1	−0.83	+	5.7	0.8/26.3	22863
2005 MY_{5}	2008 03 25.4	12 18.57	−21 19.9	20.7	−1.01	+	5.0	7.1/31.5	87686
2006 XW_{47}	2008 03 25.4	12 18.58	−11 16.9	19.8	−0.84	+	4.4	2.9/28.4	35991
2002 PD_{48}	2008 03 25.4	12 18.60	+09 29.3	19.4	−0.87	+	14.4	3.7/21.1	35814
2006 WH_{151}	2008 03 25.4	12 18.61	−03 28.7	21.4	−0.80	+	4.4	0.4/25.9	16370
2005 QD_{52}	2008 03 25.4	12 18.63	−06 30.0	20.4	−0.86	+	4.5	1.4/26.9	35917
2006 UH_{18}	2008 03 25.4	12 18.63	+11 16.3	21.1	−1.09	+	3.8	4.8/21.5	14371
2006 VZ_{50}	2008 03 25.4	12 18.63	−09 53.5	20.0	−0.87	+	5.5	2.6/28.0	16363
2004 BR_{21}	2008 03 25.4	12 18.64	+04 12.5	19.2	−0.94	+	4.7	2.7/23.5	11018
1995 SD_{60}	2008 03 25.4	12 18.64	−04 33.6	20.2	−0.75	+	6.7	0.8/26.3	35746
2001 XL_{117}	2008 03 25.4	12 18.65	+18 26.1	20.0	−0.81	+	3.6	6.0/18.7	22691
2005 RB_{7}	2008 03 25.4	12 18.65	−09 13.9	20.0	−0.96	+	5.2	2.9/27.7	34863
2002 TG_{131}	2008 03 25.4	12 18.66	−07 21.4	20.1	−1.00	+	4.4	1.8/27.0	35828
1998 OD_{4}	2008 03 25.4	12 18.66	−05 23.6	20.2	−0.94	+	6.3	1.2/26.5	35749
2006 XS_{31}	2008 03 25.4	12 18.67	−14 54.0	19.6	−0.73	+	3.9	3.8/29.8	14473
2005 SR_{8}	2008 03 25.4	12 18.68	−00 00.2	19.6	−0.78	+	3.7	0.6/24.8	12905
2001 QX_{63}	2008 03 25.4	12 18.75	+04 44.0	21.0	−0.82	+	8.8	2.0/23.1	90065
2002 VQ_{51}	2008 03 25.4	12 18.79	+02 32.3	20.8	−0.93	+	6.8	1.5/24.0	35834
2006 UG_{285}	2008 03 25.4	12 18.79	+02 32.3	20.7	−0.87	+	4.9	1.3/24.0	35021
2004 RV_{36}	2008 03 25.4	12 18.81	+00 02.1	19.4	−0.93	+	1.2	0.6/24.9	34810
2006 SO_{163}	2008 03 25.4	12 18.82	−02 34.9	21.7	−0.88	+	7.6	0.2/25.7	15939
2005 RW_{23}	2008 03 25.5	12 18.76	−11 57.7	20.7	−0.79	+	7.5	2.7/29.0	97805
2005 QO_{126}	2008 03 25.5	12 18.79	−00 32.7	21.4	−0.78	+	5.7	0.4/25.0	87121
2001 UW_{186}	2008 03 25.5	12 18.81	−15 40.8	20.5	−0.81	+	6.9	4.3/30.3	33332
2006 SD_{241}	2008 03 25.5	12 18.82	−00 25.1	22.4	−0.95	+	6.9	0.6/25.0	16353
2001 KB_{18}	2008 03 25.5	12 18.83	−11 00.7	20.4	−1.02	+	6.4	3.6/28.3	93949
2002 PP_{79}	2008 03 25.5	12 18.84	+09 15.2	20.7	−0.96	+	6.4	3.8/21.8	14665
2000 XO_{46}	2008 03 25.5	12 18.84	−27 48.8	20.4	−0.85	+	2.1	6.0/03.0	17927
2006 VJ_{13}	2008 03 25.5	12 18.85	+07 36.2	21.4	−0.98	+	4.9	3.1/22.5	12966
2004 RB_{211}	2008 03 25.5	12 18.85	−22 18.6	20.4	−0.91	+	1.0	5.9/31.4	14134
2001 SY_{208}	2008 03 25.5	12 18.86	+01 03.5	21.0	−0.86	+	4.9	1.0/24.5	13800
2000 WM_{188}	2008 03 25.5	12 18.89	−15 29.1	19.0	−0.75	+	5.7	4.0/30.2	10755
2003 BA_{45}	2008 03 25.5	12 18.89	−15 56.9	20.5	−0.89	+	4.6	4.4/30.1	12850
2006 QL_{153}	2008 03 25.5	12 18.92	+00 14.8	20.9	−0.99	+	7.0	0.9/24.8	09769
2005 SM_{7}	2008 03 25.5	12 18.93	−02 35.3	20.6	−0.78	+	4.7	0.2/25.7	35922
2006 XB_{23}	2008 03 25.5	12 18.93	+01 33.3	20.7	−0.86	+	5.9	1.1/24.4	35062
2002 CV_{265}	2008 03 25.5	12 18.94	+04 40.8	21.5	−0.76	+	5.4	2.0/23.3	10861
2006 TS_{50}	2008 03 25.5	12 18.95	−09 08.6	22.4	−0.90	+	7.9	2.1/28.0	12942
2001 TL_{75}	2008 03 25.5	12 19.00	+00 25.3	20.0	−0.89	+	3.3	0.8/24.8	34700
2006 SW_{89}	2008 03 25.5	12 19.00	−02 39.8	21.5	−0.94	+	5.6	0.2/25.8	12431
2002 GC_{42}	2008 03 25.5	12 19.03	−12 51.1	18.3	−0.69	+	6.8	3.4/29.5	35810
2001 QV_{73}	2008 03 25.5	12 19.03	−04 44.2	20.5	−0.82	+	6.0	0.7/26.5	35781
2007 UW	2008 03 25.5	12 19.04	+42 31.0	19.7	−0.85	+	9.9	15.3/07.0	35998
2003 AS_{7}	2008 03 25.5	12 19.04	+06 39.2	21.5	−0.86	+	5.2	2.6/22.8	16238
2002 WC_{13}	2008 03 25.5	12 19.04	−06 01.1	20.1	−0.92	+	6.0	1.3/26.8	35837
1999 VT_{195}	2008 03 25.5	12 19.04	+01 38.2	21.1	−0.98	+	5.5	1.3/24.4	35758
2003 WL_{43}	2008 03 25.5	12 19.06	−03 43.1	20.6	−1.05	+	5.0	0.7/26.1	19119
2002 QP_{28}	2008 03 25.5	12 19.09	−00 11.8	20.5	−1.04	+	5.4	0.7/25.0	10891
2006 QK_{47}	2008 03 25.5	12 19.09	+03 57.2	19.5	−0.98	+	6.2	2.3/23.7	09669
2002 CD_{311}	2008 03 25.5	12 19.09	+06 13.3	19.5	−0.70	+	6.1	2.6/22.7	35808
2002 TU_{144}	2008 03 25.5	12 19.10	+01 42.0	21.1	−0.91	+	6.0	1.2/24.4	12825
2007 DR_{45}	2008 03 25.5	12 19.12	−20 16.2	20.7	−0.87	+	3.1	5.4/31.4	22877
2004 FM_{85}	2008 03 25.5	12 19.18	+11 23.4	19.6	−1.02	+	1.4	5.3/21.8	34795
2004 LK_{2}	2008 03 25.6	12 19.13	−16 21.6	19.0	−0.78	+	6.7	5.9/30.7	35893
2006 UV_{221}	2008 03 25.6	12 19.13	+09 44.0	20.2	−1.00	+	2.2	4.4/22.2	35976
2001 XH_{267}	2008 03 25.6	12 19.15	+27 49.9	19.4	−0.85	+	1.4	10.7/15.3	35802
2003 HZ_{18}	2008 03 25.6	12 19.16	+13 22.2	20.2	−0.85	+	2.6	4.4/20.7	97653
2002 TA_{185}	2008 03 25.6	12 19.17	−06 12.0	20.3	−0.92	+	6.1	1.4/26.9	35829
1998 MM_{16}	2008 03 25.6	12 19.19	+05 08.8	21.9	−0.91	+	6.2	2.2/23.3	12717
2005 SG_{119}	2008 03 25.6	12 19.21	+06 59.9	21.5	−0.83	+	3.9	2.4/22.7	21832
2002 PR_{161}	2008 03 25.6	12 19.22	+01 16.7	20.7	−0.93	+	6.2	1.1/24.6	35816
2000 UT_{45}	2008 03 25.6	12 19.23	−06 36.0	19.8	−0.73	+	6.0	1.2/27.2	35771
2006 WR_{95}	2008 03 25.6	12 19.23	−00 09.4	22.2	−0.90	+	6.4	0.6/25.0	14440
2005 WY_{104}	2008 03 25.6	12 19.27	+19 10.5	20.6	−0.95	+	1.8	5.8/19.0	96520
2006 VY_{49}	2008 03 25.6	12 19.27	+16 02.8	20.8	−0.85	+	2.5	5.6/19.9	35982
2002 RY_{269}	2008 03 25.6	12 19.27	+03 33.7	20.7	−0.94	+	9.3	2.3/23.7	35823
2005 ME_{21}	2008 03 25.6	12 19.28	+00 14.7	20.6	−0.85	+	7.2	0.8/24.9	35909
2005 TV_{38}	2008 03 25.6	12 19.30	−10 29.5	20.4	−0.78	+	8.9	2.6/28.7	34896
2006 WB_{83}	2008 03 25.6	12 19.30	+07 34.1	21.3	−0.94	+	4.3	3.1/22.7	22861
1996 RL_{7}	2008 03 25.6	12 19.34	−02 57.6	21.3	−1.02	+	5.4	0.3/25.9	07738
2004 JX_{24}	2008 03 25.6	12 19.34	+12 31.3	19.6	−0.93	+	3.4	5.8/21.0	34806
2005 LL_{24}	2008 03 25.6	12 19.35	+04 37.9	21.0	−0.96	+	5.7	2.2/23.5	35908
2005 UQ_{455}	2008 03 25.6	12 19.36	−14 27.1	20.4	−0.75	+	4.2	3.3/29.8	14271
1998 SE_{2}	2008 03 25.6	12 19.37	−28 21.7	19.6	−0.96	+	9.1	8.8/04.2	97338
2005 SZ_{81}	2008 03 25.6	12 19.37	+00 16.9	20.8	−0.76	+	4.6	0.7/24.9	35925
2006 TK_{76}	2008 03 25.6	12 19.37	−02 09.1	21.4	−0.91	+	8.4	0.0/25.7	10273
2002 QY_{28}	2008 03 25.6	12 19.38	+02 37.6	21.1	−0.95	+	5.8	1.5/24.2	35817
2006 VK_{69}	2008 03 25.6	12 19.41	+02 21.1	21.4	−0.85	+	5.1	1.5/24.2	35033
2005 QD_{74}	2008 03 25.6	12 19.42	−01 30.2	19.6	−0.77	+	9.1	0.2/25.5	35918
2002 QQ_{93}	2008 03 25.6	12 19.45	−01 18.8	21.2	−0.94	+	5.6	0.3/25.4	14667
2006 SX_{49}	2008 03 25.6	12 19.48	−01 49.5	21.5	−0.97	+	6.1	0.1/25.6	09991
2005 TG_{16}	2008 03 25.6	12 19.48	−03 44.2	19.7	−0.76	+	7.4	0.6/26.3	34895
2005 QF_{1}	2008 03 25.6	12 19.49	+09 22.9	20.5	−0.79	+	8.3	3.4/21.5	86994
2005 SH_{21}	2008 03 25.6	12 19.51	−14 33.5	20.6	−0.74	+	4.2	3.2/29.9	14750
2006 TK_{93}	2008 03 25.6	12 19.52	−03 45.8	22.5	−0.98	+	5.5	0.5/26.2	11316
2004 PO_{83}	2008 03 25.6	12 19.54	−10 28.9	20.6	−0.85	+	1.8	2.2/28.2	20795

2002 PR_{2}	2008 03 25.7	12 19.48	−22 51.6	20.9	−0.99	+	5.8	7.6/01.6	12808
2005 TV_{180}	2008 03 25.7	12 19.49	+10 01.4	20.0	−0.88	+	0.9	3.4/22.2	35932
2006 WE_{27}	2008 03 25.7	12 19.50	+10 12.4	20.9	−0.85	+	4.0	3.3/21.8	35987
2004 HG_{35}	2008 03 25.7	12 19.50	+03 58.4	20.5	−0.93	+	3.9	2.2/23.9	12880
2003 YR_{50}	2008 03 25.7	12 19.51	−03 18.4	20.4	−1.01	+	5.8	0.4/26.1	35868
2005 UT_{86}	2008 03 25.7	12 19.52	−00 32.3	21.6	−0.70	+	4.8	0.4/25.2	97893
2006 UU_{328}	2008 03 25.7	12 19.56	+14 56.1	21.0	−0.97	+	3.1	5.5/20.5	24131
2005 SO_{164}	2008 03 25.7	12 19.57	+15 28.8	20.2	−0.78	+	2.8	4.5/19.9	35927
2006 VL_{37}	2008 03 25.7	12 19.59	−01 46.3	20.6	−1.06	+	4.5	0.1/25.6	10501
1995 SQ_{9}	2008 03 25.7	12 19.61	−04 11.2	21.3	−1.04	+	3.6	0.8/26.3	07720
2007 BG_{1}	2008 03 25.7	12 19.62	−26 50.6	22.0	−0.85	+	2.7	5.8/03.1	18187
2003 AB_{88}	2008 03 25.7	12 19.63	−02 02.7	19.9	−0.85	+	6.7	0.0/25.7	35843
2005 TU_{141}	2008 03 25.7	12 19.64	−02 24.3	20.7	−0.67	+	6.9	0.1/25.8	96043
2005 QE_{118}	2008 03 25.7	12 19.68	−02 57.5	21.5	−0.76	+	4.3	0.2/26.0	35919
2005 NF_{12}	2008 03 25.7	12 19.70	−13 00.8	20.1	−0.92	+	5.5	4.5/29.3	35910
2002 AN_{117}	2008 03 25.7	12 19.73	−12 32.8	18.6	−0.82	+	3.1	3.3/29.1	35804
2005 OL_{14}	2008 03 25.7	12 19.73	−04 41.4	20.1	−1.00	+	5.5	1.0/26.5	35913
2006 UU_{75}	2008 03 25.7	12 19.75	+04 14.7	20.8	−1.03	+	3.6	2.4/23.9	12504
1999 TQ_{80}	2008 03 25.7	12 19.75	+00 36.8	20.1	−0.97	+	6.4	1.1/24.9	35755
2006 RH_{51}	2008 03 25.7	12 19.75	−02 13.4	21.0	−0.87	+	5.5	0.0/25.8	35947
2005 UY_{207}	2008 03 25.7	12 19.76	+01 42.2	20.8	−0.74	+	4.4	1.1/24.5	35934
2000 QG_{193}	2008 03 25.7	12 19.76	+11 48.0	20.8	−0.71	+	6.5	3.4/20.8	31769
2005 UP_{14}	2008 03 25.7	12 19.76	+01 57.5	19.9	−0.74	+	4.3	1.2/24.4	35932
2005 UC_{310}	2008 03 25.7	12 19.78	+06 26.6	21.0	−0.73	+	4.1	2.1/22.9	09419
2004 HR_{66}	2008 03 25.7	12 19.79	+05 19.4	19.9	−0.94	+	2.9	2.4/23.6	35891
2006 WC_{116}	2008 03 25.7	12 19.82	−03 28.0	19.7	−0.83	+	6.6	0.4/26.2	35989
2005 QP_{126}	2008 03 25.7	12 19.82	−02 09.0	20.6	−0.76	+	4.6	0.0/25.8	35920
2004 RO_{133}	2008 03 25.7	12 19.85	+00 45.6	20.5	−0.74	+	5.1	0.9/24.8	35896
2006 SS_{50}	2008 03 25.7	12 19.85	+02 27.0	20.5	−0.87	+	4.6	1.3/24.3	35951
2006 VN_{14}	2008 03 25.7	12 19.85	+06 20.6	20.5	−0.93	+	2.6	2.9/23.3	12967
2001 UM_{53}	2008 03 25.7	12 19.86	−03 38.3	20.8	−0.74	+	7.4	0.4/26.3	35565
2004 BQ_{1}	2008 03 25.7	12 19.88	−09 57.9	19.8	−0.97	+	5.9	3.1/28.3	35872
2005 QY_{169}	2008 03 25.8	12 19.83	−12 12.9	21.8	−0.74	+	3.3	2.3/29.1	11124
2001 QY_{151}	2008 03 25.8	12 19.83	−39 50.8	20.6	−0.95	+	4.9	9.5/09.1	84780
2005 TD_{126}	2008 03 25.8	12 19.83	−02 10.9	21.8	−0.75	+	4.9	0.0/25.8	97863
2005 MM_{53}	2008 03 25.8	12 19.84	−04 18.0	21.4	−0.96	+	6.2	0.8/26.5	11110
2006 XC_{21}	2008 03 25.8	12 19.84	+36 13.9	21.0	−0.80	+	4.3	9.2/10.0	22864
2008 CY_{50}	2008 03 25.8	12 19.85	+12 00.1	18.8	−0.69	+	10.6	5.4/20.2	35329
2001 RZ_{1}	2008 03 25.8	12 19.86	−11 42.1	19.4	−1.01	+	1.6	3.3/28.5	35784
2001 TW_{146}	2008 03 25.8	12 19.87	+04 09.2	19.6	−0.87	+	7.7	2.3/23.6	35793
2005 TN_{86}	2008 03 25.8	12 19.88	−04 37.2	22.2	−0.69	+	7.7	0.7/26.7	35931
2001 UZ_{20}	2008 03 25.8	12 19.89	−13 51.1	21.6	−0.84	+	6.4	3.2/29.7	85108
2000 JW_{3}	2008 03 25.8	12 19.93	+42 00.0	20.4	−1.51	−	2.2	19.0/10.2	22669
2006 WJ_{149}	2008 03 25.8	12 19.96	−10 34.0	19.5	−0.94	+	6.4	3.1/28.5	18182
2005 GN_{137}	2008 03 25.8	12 19.97	+02 09.2	20.3	−1.04	+	5.7	2.0/24.5	15820
2006 SZ_{49}	2008 03 25.8	12 19.99	−00 04.9	21.2	−1.03	+	3.8	0.7/25.2	11238
2004 FE_{55}	2008 03 25.8	12 20.01	+03 03.3	20.9	−0.92	+	6.5	1.8/24.1	35885
2002 XZ_{5}	2008 03 25.8	12 20.02	+11 22.2	19.2	−0.82	+	7.1	5.0/21.1	35838
2005 SQ_{122}	2008 03 25.8	12 20.02	−10 45.6	20.7	−0.92	+	2.8	2.5/28.4	02256
2004 CK_{43}	2008 03 25.8	12 20.05	−00 40.6	19.8	−0.86	+	6.6	0.6/25.4	35877
2006 SP_{192}	2008 03 25.8	12 20.05	+04 59.3	20.2	−1.08	+	2.6	3.3/23.9	35956
2001 TH_{122}	2008 03 25.8	12 20.06	−19 41.1	19.9	−0.84	+	5.6	5.3/31.8	10810
2002 TN_{85}	2008 03 25.8	12 20.07	+31 27.6	20.8	−1.37	−	3.6	11.4/17.8	12824
2006 YP_{14}	2008 03 25.8	12 20.08	+06 52.9	21.7	−0.94	+	5.7	2.8/23.0	22867
2005 OD_{16}	2008 03 25.8	12 20.09	+02 35.0	20.2	−0.78	+	6.9	1.5/24.2	34844
2005 NJ_{61}	2008 03 25.8	12 20.11	+05 38.7	20.2	−0.80	+	6.4	2.5/23.2	12894
2006 WC_{195}	2008 03 25.8	12 20.13	−19 38.1	19.9	−0.73	+	7.5	5.2/01.5	14816
2006 SW_{200}	2008 03 25.8	12 20.15	−03 00.2	21.7	−0.93	+	5.9	0.3/26.1	12444
2006 SP_{391}	2008 03 25.8	12 20.17	−05 25.6	20.2	−0.87	+	8.9	1.3/27.0	35961
2003 AK_{69}	2008 03 25.8	12 20.19	−08 53.1	19.7	−0.85	+	6.4	2.1/28.1	35843
2006 VS_{100}	2008 03 25.8	12 20.19	+02 05.2	20.5	−0.90	+	6.1	1.4/24.5	35984
2002 PK_{58}	2008 03 25.8	12 20.20	−08 51.3	19.7	−1.04	+	4.1	2.5/27.8	35814
2002 XS_{73}	2008 03 25.8	12 20.22	−18 17.7	21.1	−0.92	+	5.1	5.1/31.3	16235
2006 VP_{68}	2008 03 25.8	12 20.23	+05 33.0	19.7	−0.87	+	5.0	2.7/23.4	35033
2005 RJ_{47}	2008 03 25.8	12 20.23	+00 09.3	20.7	−0.70	+	8.3	0.8/25.0	34865
2003 BY_{10}	2008 03 25.8	12 20.26	−14 41.4	19.2	−1.00	+	0.9	4.5/29.4	35844
2005 NM_{9}	2008 03 25.8	12 20.28	−03 45.9	20.0	−0.94	+	6.7	0.7/26.4	35910
2006 SE_{189}	2008 03 25.9	12 20.22	+01 03.4	19.5	−0.77	+	10.8	1.2/24.7	35956
1999 RP_{96}	2008 03 25.9	12 20.23	−01 39.7	20.3	−0.98	+	5.9	0.2/25.7	35753
2003 DS_{6}	2008 03 25.9	12 20.25	−12 56.0	19.9	−0.83	+	5.0	4.0/29.4	34749
2005 NO_{78}	2008 03 25.9	12 20.26	−05 50.9	21.2	−0.94	+	5.8	1.3/27.0	35912
2001 QJ_{241}	2008 03 25.9	12 20.26	−00 35.1	20.4	−0.81	+	5.9	0.5/25.4	35783
2006 XM_{63}	2008 03 25.9	12 20.26	+10 27.0	21.4	−0.81	+	7.0	3.5/21.6	14822
2004 FT_{146}	2008 03 25.9	12 20.30	+11 33.5	19.1	−1.12	−	1.8	6.3/22.4	34797
2006 VH_{138}	2008 03 25.9	12 20.32	+14 41.2	19.8	−0.84	+	3.0	5.8/20.5	35985
2001 QQ_{147}	2008 03 25.9	12 20.35	+13 18.7	21.0	−0.88	+	3.9	4.1/20.9	90068
2002 XW_{92}	2008 03 25.9	12 20.36	+23 40.3	19.4	−0.99	+	2.1	9.3/17.5	35840
2003 YV_{93}	2008 03 25.9	12 20.36	−06 57.0	20.0	−0.98	+	6.4	1.7/27.4	35869
2005 TA_{178}	2008 03 25.9	12 20.37	+05 51.5	19.9	−0.71	+	6.9	2.3/23.1	35932
2001 YJ_{51}	2008 03 25.9	12 20.38	−02 41.6	20.3	−0.80	+	4.7	0.1/26.1	35802
2001 SD_{264}	2008 03 25.9	12 20.38	−26 54.1	20.8	−0.94	+	3.9	7.1/03.0	10801
2005 PC_{4}	2008 03 25.9	12 20.39	+04 59.4	20.5	−0.95	+	8.6	2.6/23.5	35914
2005 SB_{106}	2008 03 25.9	12 20.40	−05 37.9	19.8	−0.80	+	8.8	1.1/27.0	34878
2003 YH_{2}	2008 03 25.9	12 20.46	+07 10.4	20.0	−1.02	+	5.8	3.2/23.0	35866
1998 XE_{10}	2008 03 25.9	12 20.47	+12 39.7	20.8	−0.92	+	4.5	4.3/21.2	12720
2005 UF_{70}	2008 03 25.9	12 20.48	−20 34.0	20.2	−0.90	+	3.7	5.8/31.8	26073
2004 RY_{332}	2008 03 25.9	12 20.50	+07 32.0	19.9	−0.75	+	4.0	2.7/22.7	35896
2002 PA_{28}	2008 03 25.9	12 20.51	−09 24.7	20.5	−0.94	+	5.9	2.3/28.3	35813
2006 XB_{5}	2008 03 25.9	12 20.51	+05 56.0	19.5	−0.78	+	9.2	2.5/23.0	35060
2006 XK_{18}	2008 03 25.9	12 20.52	+00 12.3	20.9	−0.85	+	5.1	0.7/25.2	14818
2002 SD_{44}	2008 03 25.9	12 20.54	−03 59.5	20.5	−0.91	+	6.0	0.6/26.5	35824
2005 TJ_{11}	2008 03 25.9	12 20.57	−06 12.1	20.5	−0.78	+	7.6	1.2/27.4	35930
1994 ST_{11}	2008 03 25.9	12 20.57	+01 22.9	22.1	−0.73	+	4.5	0.9/24.8	22353
2001 SL_{277}	2008 03 25.9	12 20.58	−14 51.5	20.7	−0.86	+	5.6	3.6/30.1	90089
2005 SE_{264}	2008 03 25.9	12 20.60	−00 51.4	21.4	−0.75	+	4.3	0.4/25.5	21839
1999 RN_{153}	2008 03 25.9	12 20.60	−06 38.4	19.6	−0.93	+	8.4	1.5/27.5	35753
2006 VF_{107}	2008 03 25.9	12 20.62	+04 11.5	21.2	−0.99	+	4.6	2.1/24.0	12981
2002 VS_{139}	2008 03 26.0	12 20.57	−00 41.5	20.0	−1.01	+	1.9	0.6/25.6	08556
2006 XA_{57}	2008 03 26.0	12 20.57	+05 31.7	20.2	−0.83	+	5.5	2.5/23.4	14486
2004 RR_{186}	2008 03 26.0	12 20.58	+00 27.1	19.7	−0.78	+	3.6	0.8/25.2	35896
2002 VM_{101}	2008 03 26.0	12 20.60	+05 41.7	20.7	−0.87	+	5.7	2.5/23.4	28783
2002 RX_{174}	2008 03 26.0	12 20.61	−06 27.1	21.0	−0.94	+	5.9	1.4/27.4	35822

2000 LX_{22}	2008 03 26.0	12 20.61	+18 00.3	19.9	−0.77	+	8.5	6.7/18.2	34685
2004 BM_{63}	2008 03 26.0	12 20.62	−03 44.9	20.7	−0.97	+	4.8	0.6/26.5	19121
2002 UF_{53}	2008 03 26.0	12 20.65	+05 46.3	20.3	−0.93	+	8.9	3.1/23.2	61525
2002 WN_{12}	2008 03 26.0	12 20.66	+21 46.4	19.7	−0.87	+	6.2	7.0/17.5	35837
2002 XW_{43}	2008 03 26.0	12 20.67	−10 05.9	20.0	−0.90	+	5.2	2.4/28.5	22725
2005 QB_{154}	2008 03 26.0	12 20.68	+13 03.2	19.3	−0.87	+	5.8	5.5/20.7	34861
2006 TG_{110}	2008 03 26.0	12 20.68	−04 41.0	21.0	−0.99	+	4.2	0.9/26.8	35967
2002 EL_{109}	2008 03 26.0	12 20.69	+02 53.3	20.2	−0.70	+	5.9	1.5/24.2	35809
2006 WR_{58}	2008 03 26.0	12 20.70	−07 35.6	21.0	−0.97	+	6.0	1.9/27.7	35047
2004 KF_{16}	2008 03 26.0	12 20.71	+02 02.9	20.6	−0.77	+	9.0	1.5/24.5	35892
1998 FT	2008 03 26.0	12 20.73	+02 10.6	20.7	−1.04	+	5.2	1.7/24.7	35749
2002 PH_{107}	2008 03 26.0	12 20.76	+07 41.3	20.5	−0.98	+	7.8	3.8/22.7	35815
2005 RO_{25}	2008 03 26.0	12 20.77	−13 01.3	21.6	−0.81	+	4.8	2.8/29.6	16303
2004 GE_{70}	2008 03 26.0	12 20.77	+05 27.1	19.3	−0.88	+	4.8	2.9/23.6	35889
2005 SP_{257}	2008 03 26.0	12 20.79	−14 02.3	19.7	−0.74	+	5.2	3.2/30.1	97844
2001 SF_{74}	2008 03 26.0	12 20.80	−11 13.4	21.3	−0.85	+	5.7	2.6/29.0	35787
2001 WB_{44}	2008 03 26.0	12 20.80	+06 03.0	21.8	−0.84	+	4.7	2.2/23.4	94301
2005 SN_{176}	2008 03 26.0	12 20.82	−08 43.1	20.3	−0.77	+	5.3	2.1/28.2	34884
2003 BE_{24}	2008 03 26.0	12 20.82	−06 53.5	19.6	−0.81	+	8.6	1.6/27.7	35844
2004 DO_{16}	2008 03 26.0	12 20.83	−08 53.6	19.7	−0.84	+	8.3	2.7/28.4	08924
2006 VD_{85}	2008 03 26.0	12 20.83	+13 15.6	20.6	−0.86	+	4.5	4.7/21.0	16364
2005 TS_{104}	2008 03 26.0	12 20.85	−13 41.9	20.8	−0.73	+	5.2	2.9/30.0	96029
2006 VR_{102}	2008 03 26.0	12 20.86	+10 26.1	19.9	−1.01	+	5.5	4.5/22.0	35984
2005 NT_{84}	2008 03 26.0	12 20.87	−09 58.4	21.9	−0.84	+	5.1	2.3/28.6	14741
2005 SU_{41}	2008 03 26.0	12 20.87	−04 13.3	20.9	−0.79	+	2.7	0.5/26.7	03723
2001 SQ_{224}	2008 03 26.0	12 20.89	+02 32.6	20.1	−0.91	+	5.0	1.7/24.6	35789
1999 RB_{19}	2008 03 26.0	12 20.90	−08 54.7	20.6	−1.07	+	7.6	2.5/28.1	35752
2001 TY_{9}	2008 03 26.0	12 20.91	−01 55.9	20.0	−0.81	+	7.2	0.1/26.0	35791
2002 UR_{1}	2008 03 26.0	12 20.92	−03 49.4	19.9	−0.93	+	4.7	0.6/26.6	35832
2006 WQ_{10}	2008 03 26.0	12 20.92	+16 15.7	20.3	−0.79	+	7.2	5.6/19.4	12601
2001 SY_{212}	2008 03 26.0	12 20.94	+00 09.7	22.4	−0.86	+	4.1	0.7/25.3	25984
2005 PW_{2}	2008 03 26.0	12 20.95	−05 05.0	19.8	−0.99	+	5.5	1.1/27.0	34845
2006 RD_{19}	2008 03 26.0	12 20.97	+00 42.8	21.2	−0.91	+	7.5	0.9/25.1	12923
2006 TT_{25}	2008 03 26.0	12 20.98	+07 20.6	19.7	−1.01	+	1.0	3.6/23.5	35963
2005 PO_{2}	2008 03 26.0	12 21.00	−08 39.2	19.8	−1.03	+	4.6	2.6/28.0	35914
2005 CF_{7}	2008 03 26.0	12 21.08	−39 23.1	18.8	−1.65	−	7.8	19.4/03.8	87650
2005 SV_{101}	2008 03 26.1	12 20.93	−05 33.7	19.7	−0.83	+	2.2	1.0/27.1	34877
2006 WC_{54}	2008 03 26.1	12 20.93	−04 13.9	20.6	−0.86	+	4.9	0.7/26.7	35987
2000 JD_{13}	2008 03 26.1	12 20.97	−03 46.2	19.3	−0.85	+	7.6	0.6/26.6	35764
1999 TN_{236}	2008 03 26.1	12 20.97	+04 12.5	21.3	−0.95	+	6.3	2.1/24.0	12725
2001 QA_{244}	2008 03 26.1	12 20.98	+00 37.1	20.2	−0.77	+	7.4	0.8/25.1	35783
2003 BK_{45}	2008 03 26.1	12 21.03	−18 30.9	20.8	−0.88	+	4.9	4.5/31.6	14695
2002 CR_{77}	2008 03 26.1	12 21.03	−00 15.6	19.9	−0.73	+	5.4	0.6/25.4	35806
2005 MS	2008 03 26.1	12 21.05	−05 55.5	20.2	−0.94	+	6.1	1.3/27.0	34833
2006 VF_{6}	2008 03 26.1	12 21.08	+03 53.1	20.5	−0.97	+	5.3	2.1/24.2	35980
1998 QX_{69}	2008 03 26.1	12 21.09	−10 44.0	19.4	−0.96	+	6.3	3.0/28.8	77370
2002 QT_{45}	2008 03 26.1	12 21.09	−05 00.2	20.7	−0.97	+	5.9	0.9/27.0	35817
2005 RP_{31}	2008 03 26.1	12 21.09	−20 59.2	20.1	−0.89	+	3.7	5.3/01.1	16303
2002 TB_{256}	2008 03 26.1	12 21.10	−05 14.2	21.6	−0.95	+	6.7	0.9/27.0	77668
2002 RB_{248}	2008 03 26.1	12 21.11	+01 15.2	20.9	−0.98	+	4.9	1.3/25.1	35823
2002 TR_{198}	2008 03 26.1	12 21.14	−10 19.8	19.3	−1.00	+	4.9	3.0/28.6	34733
2006 UO_{259}	2008 03 26.1	12 21.14	+03 55.8	21.5	−0.94	+	3.2	2.1/24.3	11376
2007 BX_{22}	2008 03 26.1	12 21.15	−12 13.9	22.7	−0.80	+	4.2	2.5/29.4	16012
1997 BS_{8}	2008 03 26.1	12 21.16	−14 26.8	19.8	−0.82	+	3.7	3.7/30.1	12715
2001 VK_{79}	2008 03 26.1	12 21.16	−04 17.4	21.4	−0.84	+	5.1	0.5/26.8	89066
2003 UA_{316}	2008 03 26.1	12 21.16	+05 40.4	21.2	−0.97	+	7.6	2.9/23.6	11001
2001 QY_{281}	2008 03 26.1	12 21.17	+15 59.8	21.1	−0.85	+	6.5	4.9/19.6	14619
2003 KQ_{12}	2008 03 26.1	12 21.18	+03 08.7	20.2	−0.68	+	6.5	1.4/24.2	35850
2007 AM_{13}	2008 03 26.1	12 21.19	+02 37.2	20.7	−0.86	+	6.2	1.5/24.5	35993
2005 SM_{248}	2008 03 26.1	12 21.20	−01 10.8	19.3	−0.70	+	12.0	0.4/25.7	35928
2000 SW_{311}	2008 03 26.1	12 21.20	−32 16.7	19.3	−1.04	+	0.3	10.1/03.9	17922
2005 NX_{65}	2008 03 26.1	12 21.27	+01 26.7	20.2	−0.84	+	6.8	1.2/24.9	35912
2006 XS_{33}	2008 03 26.1	12 21.27	+08 24.8	20.6	−0.86	+	4.2	3.3/22.7	35991
2002 AY_{48}	2008 03 26.1	12 21.29	−16 53.7	19.8	−0.82	+	3.6	4.6/30.9	13867
2004 HZ_{26}	2008 03 26.1	12 21.29	+17 31.4	19.4	−1.01	+	1.0	7.7/20.3	35890
2005 JQ_{15}	2008 03 26.1	12 21.31	+00 40.7	19.8	−0.99	+	6.5	1.3/25.2	35904
2005 SA_{67}	2008 03 26.1	12 21.31	−02 42.7	21.2	−0.70	+	6.7	0.1/26.3	33459
2005 UV_{42}	2008 03 26.1	12 21.32	+01 09.4	21.1	−0.76	+	4.9	0.9/25.0	16321
2002 NN_{58}	2008 03 26.1	12 21.34	−05 46.2	21.5	−0.94	+	7.4	1.1/27.3	97606
2002 QJ_{29}	2008 03 26.1	12 21.36	−02 46.9	20.8	−0.98	+	4.5	0.2/26.3	14666
2004 TH_{147}	2008 03 26.2	12 21.28	−05 45.7	20.4	−0.64	+	3.2	0.8/27.4	35897
2006 UD_{333}	2008 03 26.2	12 21.33	+10 35.6	20.3	−0.78	+	9.3	4.6/21.4	35024
1999 TS_{176}	2008 03 26.2	12 21.33	−03 15.4	20.8	−1.03	+	4.3	0.3/26.5	35755
2006 SV_{20}	2008 03 26.2	12 21.35	−08 00.0	20.1	−1.08	+	4.9	2.4/27.9	35950
2005 QQ_{67}	2008 03 26.2	12 21.36	+01 37.0	20.2	−0.77	+	5.5	1.2/24.9	35918
2005 TB_{3}	2008 03 26.2	12 21.36	−07 12.3	21.9	−0.72	+	5.8	1.2/27.9	04352
2004 HW_{10}	2008 03 26.2	12 21.40	+12 50.9	19.3	−0.96	+	3.2	5.5/21.5	35889
2004 PU	2008 03 26.2	12 21.43	−14 57.1	19.9	−0.80	+	3.6	3.7/30.3	16274
2005 ST_{203}	2008 03 26.2	12 21.44	+00 21.8	21.6	−0.73	+	5.5	0.7/25.3	21837
2005 YW_{236}	2008 03 26.2	12 21.53	−00 42.1	20.7	−0.48	+	3.3	0.3/25.7	35939
2006 XY_{38}	2008 03 26.2	12 21.58	−29 03.2	20.0	−0.84	+	2.9	7.4/04.5	16373
2005 SW_{255}	2008 03 26.2	12 21.59	−01 27.1	20.1	−0.73	+	6.4	0.3/26.0	35929
2003 YN_{143}	2008 03 26.2	12 21.60	+12 49.7	20.0	−1.10	+	3.1	5.6/21.8	35871
1999 TX_{159}	2008 03 26.2	12 21.61	−06 09.9	20.2	−0.71	+	7.2	1.1/27.6	35755
2006 VO_{85}	2008 03 26.2	12 21.61	+03 09.3	20.5	−0.83	+	4.0	1.7/24.5	35984
2002 CL_{23}	2008 03 26.2	12 21.62	−15 52.7	19.4	−0.77	+	4.3	4.2/30.8	12798
2005 UV_{167}	2008 03 26.2	12 21.63	−03 26.9	21.0	−0.65	+	3.8	0.3/26.7	35934
2005 UG_{453}	2008 03 26.2	12 21.63	−07 58.9	21.1	−0.72	+	4.6	1.4/28.2	35936
2005 QR_{102}	2008 03 26.2	12 21.64	−08 55.5	20.8	−0.85	+	4.8	2.2/28.4	35919
2000 WC_{184}	2008 03 26.2	12 21.64	−22 35.4	20.0	−0.77	+	4.7	5.1/02.4	16149
2006 TM_{68}	2008 03 26.2	12 21.66	+07 28.7	18.1	−1.16	−	4.0	4.4/24.2	35965
2005 UQ_{283}	2008 03 26.2	12 21.66	+05 35.6	20.0	−0.79	+	4.3	2.4/23.7	35935
2001 TJ_{189}	2008 03 26.2	12 21.67	−04 04.1	19.9	−0.86	+	3.5	0.5/26.8	34700
2003 LM_{1}	2008 03 26.2	12 21.69	−08 58.5	19.8	−0.71	+	6.2	1.8/28.6	35850
1027 T-3	2008 03 26.2	12 21.71	−15 04.8	20.6	−0.76	+	5.5	3.3/30.6	74501
2005 UB_{115}	2008 03 26.3	12 21.65	+20 21.0	21.3	−0.78	+	3.1	5.3/18.5	96154
2002 SQ_{29}	2008 03 26.3	12 21.68	+03 06.8	21.7	−0.91	+	6.0	1.7/24.6	13947
2002 CL_{88}	2008 03 26.3	12 21.71	+01 09.1	19.6	−0.74	+	5.0	1.1/25.1	89231
2006 UO_{328}	2008 03 26.3	12 21.73	−10 33.8	20.5	−1.03	+	4.0	3.0/28.8	24130
2003 YR_{41}	2008 03 26.3	12 21.74	+12 19.0	20.5	−0.98	+	6.6	5.6/21.4	11010
2001 QN_{48}	2008 03 26.3	12 21.74	−06 32.6	21.4	−0.85	+	4.6	1.1/27.7	20255
2005 SE_{8}	2008 03 26.3	12 21.75	+04 10.5	21.1	−0.72	+	5.9	1.7/24.1	21825

2001 XF_{202}	2008 03 26.3	12 21.75	−16 53.1	21.0	−0.84	+ 7.6	4.5/31.6	33951
2002 XC_{96}	2008 03 26.3	12 21.76	+19 48.4	18.8	−0.89	+ 1.2	9.8/19.5	34744
2006 XT_{16}	2008 03 26.3	12 21.77	+17 00.2	19.9	−0.79	+ 4.5	5.6/19.6	35991
2003 EM_{20}	2008 03 26.3	12 21.82	−06 09.8	19.5	−0.91	+ 1.3	1.6/27.4	34751
2006 TG_{78}	2008 03 26.3	12 21.83	−07 34.3	19.5	−1.09	+ 2.5	2.2/27.8	35966
2005 VO_{85}	2008 03 26.3	12 21.86	−04 15.2	21.0	−0.85	+ 7.3	0.6/27.0	96406
2002 UX_{54}	2008 03 26.3	12 21.87	+09 32.8	20.6	−0.92	+ 6.0	4.4/22.4	12831
2004 CN_{63}	2008 03 26.3	12 21.90	+04 17.6	19.3	−1.00	+ 2.7	2.7/24.4	35877
2005 TJ_{189}	2008 03 26.3	12 21.90	−11 22.1	21.0	−0.77	+ 3.2	2.2/29.2	22798
2005 LN_{11}	2008 03 26.3	12 21.92	−10 06.2	20.0	−0.95	+ 5.9	3.2/28.8	35907
2006 TT_{77}	2008 03 26.3	12 21.96	−04 40.1	18.8	−0.83	+ 8.8	1.0/27.2	35966
4212 T-3	2008 03 26.3	12 22.00	+10 54.1	20.6	−0.79	+ 2.8	3.4/22.2	13026
2001 TL_{1}	2008 03 26.3	12 22.00	+03 39.9	21.2	−0.90	+ 5.2	1.8/24.4	21767
2005 SK_{57}	2008 03 26.3	12 22.03	−02 54.8	21.7	−0.79	+ 5.9	0.1/26.6	97816
2001 RZ_{129}	2008 03 26.3	12 22.05	−00 48.3	20.8	−0.89	+ 4.7	0.5/25.9	35786
2003 SH_{217}	2008 03 26.3	12 22.05	+04 30.7	23.0	−1.07	+ 4.9	2.4/24.3	57964
2004 OO	2008 03 26.3	12 22.06	−03 17.4	21.0	−0.74	+ 4.4	0.2/26.7	95249
2005 TQ_{14}	2008 03 26.3	12 22.08	+04 53.1	20.8	−1.23	− 1.2	2.3/24.7	35930
2005 SE_{30}	2008 03 26.3	12 22.08	−05 13.9	22.4	−0.76	+ 3.3	0.6/27.3	04343
2003 HV_{15}	2008 03 26.3	12 22.14	+39 03.9	19.6	−1.60	− 3.2	18.0/14.5	35849
2005 QZ_{25}	2008 03 26.4	12 22.01	+02 28.9	20.8	−0.79	+ 5.5	1.5/24.8	35916
2006 VN_{50}	2008 03 26.4	12 22.02	+18 51.7	20.1	−0.96	+ 2.8	6.3/19.8	31965
2003 YD_{78}	2008 03 26.4	12 22.04	+11 16.1	20.2	−0.98	+ 5.4	5.2/22.1	35869
2002 FO_{23}	2008 03 26.4	12 22.04	−14 02.7	21.1	−0.95	− 0.4	3.9/29.5	34718
2000 RM_{86}	2008 03 26.4	12 22.06	−09 39.5	19.9	−0.72	+ 6.9	2.0/29.0	35767
2005 QW_{30}	2008 03 26.4	12 22.06	+03 19.4	20.7	−0.80	+ 7.3	1.9/24.4	35916
2002 UD_{34}	2008 03 26.4	12 22.07	−12 56.9	21.1	−0.88	+ 8.5	3.3/30.1	87555
2001 UQ_{202}	2008 03 26.4	12 22.09	−06 22.0	21.0	−0.83	+ 5.0	1.2/27.7	35797
2005 TV_{164}	2008 03 26.4	12 22.09	−07 01.7	20.2	−0.77	+ 5.0	1.5/28.0	17590
2004 BF_{4}	2008 03 26.4	12 22.14	−08 47.3	19.4	−0.93	+ 4.3	2.9/28.4	35872
2006 XU_{51}	2008 03 26.4	12 22.14	+10 20.2	20.0	−1.00	+ 6.3	4.9/22.2	14483
2002 QJ_{23}	2008 03 26.4	12 22.16	−02 27.7	21.3	−0.94	+ 5.7	0.0/26.5	12811
2001 SQ_{24}	2008 03 26.4	12 22.16	−10 22.3	18.8	−1.79	− 8.1	4.2/27.5	34696
2006 VD_{53}	2008 03 26.4	12 22.19	−07 13.2	20.4	−0.88	+ 4.8	1.6/28.0	10509
2004 GL_{60}	2008 03 26.4	12 22.19	+06 41.0	19.5	−0.90	+ 3.8	3.7/23.6	35889
2002 TG_{215}	2008 03 26.4	12 22.21	+09 05.3	19.4	−0.97	+ 5.1	4.1/22.8	35829
2002 RF_{247}	2008 03 26.4	12 22.22	+00 11.7	21.2	−0.92	+ 6.2	0.8/25.6	14670
2005 RO_{5}	2008 03 26.4	12 22.23	+01 24.9	21.3	−0.70	+ 6.2	0.9/25.1	21824
2006 XW_{30}	2008 03 26.4	12 22.29	−20 29.5	21.5	−0.79	+ 3.6	4.4/01.6	22864
2006 TA_{2}	2008 03 26.4	12 22.30	+04 01.8	20.0	−0.92	+ 5.2	2.7/24.4	34979
2006 UB_{289}	2008 03 26.4	12 22.31	−06 41.1	21.2	−0.87	+ 5.2	1.4/27.8	12533
2006 XU_{45}	2008 03 26.4	12 22.32	−17 06.4	21.3	−0.87	+ 5.1	4.2/31.4	16373
2006 XY_{65}	2008 03 26.4	12 22.32	+20 08.0	19.6	−0.81	+ 5.3	6.3/18.5	24510
2001 VB_{34}	2008 03 26.4	12 22.33	−13 33.7	20.1	−0.78	+ 5.9	3.2/30.3	21308
2001 QZ_{114}	2008 03 26.4	12 22.35	−01 47.5	21.6	−0.76	+ 6.8	0.2/26.3	23653
2001 YV_{16}	2008 03 26.4	12 22.36	−21 11.3	19.0	−0.84	+ 4.1	5.9/01.8	35802
2007 AC_{27}	2008 03 26.4	12 22.37	−14 30.9	20.0	−0.95	+ 6.3	4.2/30.4	22869
2006 VZ_{45}	2008 03 26.4	12 22.39	−02 39.5	21.4	−0.94	+ 5.3	0.1/26.6	21654
2004 RG_{156}	2008 03 26.4	12 22.40	−05 47.6	20.1	−0.72	+ 6.6	0.9/27.7	73108
2002 BB_{19}	2008 03 26.4	12 22.40	−05 23.1	17.9	−0.91	+ 0.7	1.1/27.3	35805
2005 TV_{191}	2008 03 26.4	12 22.41	−09 40.5	20.8	−0.69	+ 6.2	2.0/29.1	11139
1999 UT_{29}	2008 03 26.4	12 22.44	−04 32.9	19.8	−0.92	+ 8.7	0.7/27.2	13740
2006 UU_{32}	2008 03 26.4	12 22.44	−05 02.5	21.4	−0.95	+ 7.4	0.9/27.3	12949
2005 OM_{3}	2008 03 26.4	12 22.45	−14 05.6	20.3	−0.98	+ 4.0	3.8/30.0	14741
2006 UH_{112}	2008 03 26.4	12 22.45	−06 19.6	19.9	−0.90	+ 9.8	1.6/27.9	35973
2004 LS_{16}	2008 03 26.5	12 22.37	−13 09.5	19.5	−0.73	+ 4.6	2.7/30.1	35893
2005 QB	2008 03 26.5	12 22.39	−11 14.4	21.1	−0.77	+ 5.9	2.3/29.5	97789
1995 OB_{13}	2008 03 26.5	12 22.39	−08 46.7	20.5	−1.01	+ 4.6	2.4/28.4	10682
2002 CW_{109}	2008 03 26.5	12 22.41	−23 57.7	20.8	−1.01	+ 0.3	6.0/01.8	15721
2001 XS_{8}	2008 03 26.5	12 22.42	−20 31.3	20.6	−0.84	+ 4.3	4.9/01.5	16186
1999 RB_{25}	2008 03 26.5	12 22.43	−07 54.7	21.4	−1.06	+ 4.4	1.8/28.1	33817
2006 WY_{158}	2008 03 26.5	12 22.44	+03 43.3	20.4	−1.05	+ 5.1	2.2/24.7	35990
2006 VY_{6}	2008 03 26.5	12 22.44	−06 12.2	20.7	−0.82	+ 6.3	1.3/27.8	35980
2006 SW_{284}	2008 03 26.5	12 22.45	+03 04.5	21.4	−0.91	+ 5.9	1.8/24.8	12934
2003 AC_{12}	2008 03 26.5	12 22.46	−06 52.4	19.9	−0.84	+ 6.8	1.3/28.0	35842
2001 PM_{27}	2008 03 26.5	12 22.47	−09 01.5	20.8	−0.91	+ 5.0	2.0/28.6	14614
2008 DM_{16}	2008 03 26.5	12 22.48	+03 11.1	19.3	−0.99	+ 2.4	2.5/24.9	35393
2001 SE_{100}	2008 03 26.5	12 22.49	−08 54.0	21.0	−0.98	+ 1.7	2.1/28.3	32877
2005 RC_{27}	2008 03 26.5	12 22.50	−24 45.2	21.1	−0.81	+ 2.7	5.5/03.0	18120
2001 RV_{25}	2008 03 26.5	12 22.51	−10 28.4	20.5	−0.99	+ 2.0	2.5/28.8	02040
2002 VA_{76}	2008 03 26.5	12 22.52	−01 38.5	21.2	−0.89	+ 6.5	0.2/26.3	21324
2005 NL_{40}	2008 03 26.5	12 22.53	+16 22.9	20.4	−0.83	+ 6.7	6.2/19.8	12894
2002 TR_{223}	2008 03 26.5	12 22.53	−01 38.9	19.7	−0.93	+ 6.7	0.3/26.3	35829
2001 SS_{101}	2008 03 26.5	12 22.53	−06 30.3	20.1	−0.79	+ 7.3	1.2/27.9	35787
2004 PH_{49}	2008 03 26.5	12 22.53	+01 48.2	20.8	−0.73	+ 4.1	1.1/25.1	35894
2001 TW_{171}	2008 03 26.5	12 22.54	−15 42.4	21.1	−0.84	+ 4.8	3.8/30.9	14631
2005 UK_{196}	2008 03 26.5	12 22.55	−00 01.6	21.2	−0.72	+ 4.5	0.6/25.7	35934
2002 TC_{286}	2008 03 26.5	12 22.56	−06 05.7	21.0	−0.95	+ 5.4	1.1/27.7	35831
2000 SH_{162}	2008 03 26.5	12 22.58	+13 28.8	20.8	−0.72	+ 5.2	3.7/21.0	14605
2005 QD_{174}	2008 03 26.5	12 22.60	−10 56.1	20.3	−0.85	+ 3.6	2.4/29.2	35921
2005 SR_{33}	2008 03 26.5	12 22.60	+02 27.1	21.5	−0.88	+ 7.4	1.6/24.9	21827
2001 SY_{289}	2008 03 26.5	12 22.60	−17 16.7	22.4	−0.86	+ 4.3	3.9/31.3	23780
1999 RF_{212}	2008 03 26.5	12 22.61	−19 27.6	21.3	−0.78	+ 3.7	4.1/01.1	97350
2001 NE_{1}	2008 03 26.5	12 22.61	−01 58.2	19.5	−0.95	+ 5.5	0.2/26.4	33315
2002 RS_{82}	2008 03 26.5	12 22.63	−03 08.7	21.1	−0.96	+ 4.8	0.2/26.8	13934
2004 CV_{59}	2008 03 26.5	12 22.64	+03 41.0	19.4	−1.02	+ 3.3	2.4/24.8	35877
2001 YD_{107}	2008 03 26.5	12 22.65	−14 39.6	19.6	−0.79	+ 4.6	3.6/30.6	12791
2001 TP_{89}	2008 03 26.5	12 22.65	−06 44.2	20.9	−0.83	+ 4.8	1.3/27.9	35792
2002 RE_{86}	2008 03 26.5	12 22.66	−02 16.3	19.9	−0.97	+ 4.3	0.1/26.5	14668
2001 TL_{153}	2008 03 26.5	12 22.67	+00 08.6	21.8	−0.80	+ 7.2	0.7/25.7	10811
2006 VO_{70}	2008 03 26.5	12 22.73	+00 04.5	21.0	−0.80	+ 5.5	0.8/25.7	12976
2005 TD_{73}	2008 03 26.5	12 22.73	+11 57.6	20.5	−0.83	+ 5.1	4.1/21.7	33464
2005 QG_{73}	2008 03 26.5	12 22.73	−09 56.5	20.3	−0.82	+ 4.8	2.3/29.0	35918
2005 TW_{124}	2008 03 26.5	12 22.73	−07 44.1	21.2	−0.71	+ 6.2	1.4/28.4	97863
2002 CW_{34}	2008 03 26.5	12 22.75	+17 30.3	18.9	−0.73	+ 4.9	7.0/19.4	35806
2005 US_{107}	2008 03 26.5	12 22.76	+11 21.2	20.4	−0.78	+ 4.2	3.7/22.0	33465
2006 VV_{139}	2008 03 26.5	12 22.77	+04 50.6	21.2	−0.87	+ 4.9	2.1/24.3	12984
2006 XK_{51}	2008 03 26.5	12 22.79	−16 41.5	20.6	−0.80	+ 3.5	3.7/31.3	14483
2002 XW_{74}	2008 03 26.5	12 22.79	−08 10.1	20.4	−0.89	+ 5.4	1.8/28.4	35840
2001 UQ_{76}	2008 03 26.5	12 22.80	+11 20.3	20.5	−0.97	+ 3.4	4.4/22.3	10819
2003 WK_{120}	2008 03 26.5	12 22.80	−10 19.8	19.7	−1.02	+ 5.5	3.1/29.0	35863
1999 EO_{8}	2008 03 26.5	12 22.81	−16 01.5	20.9	−1.00	+ 1.8	4.4/30.4	84491

2004 HA_{30}	2008 03 26.6	12 22.79	+11 27.0	19.9	−0.88	+ 4.0	4.1/22.1	02203
2005 PN_{23}	2008 03 26.6	12 22.79	+01 02.3	19.0	−0.87	+ 8.5	1.4/25.4	35915
2004 PM_{60}	2008 03 26.6	12 22.81	−21 13.8	20.4	−0.96	+ 0.1	4.7/31.8	74316
2005 UY_{83}	2008 03 26.6	12 22.82	−01 09.1	21.5	−0.75	+ 5.0	0.4/26.2	97892
2006 US_{265}	2008 03 26.6	12 22.82	−11 48.6	20.2	−0.92	+ 5.8	3.4/29.7	35977
2005 SB_{5}	2008 03 26.6	12 22.83	−17 25.0	21.2	−1.05	+ 1.3	4.6/30.7	95745
2005 SG_{23}	2008 03 26.6	12 22.85	−00 43.0	21.5	−0.81	+ 8.1	0.5/26.0	95763
2005 TV_{79}	2008 03 26.6	12 22.86	−15 12.1	20.1	−0.72	+ 5.9	3.4/31.1	09393
2006 RE_{98}	2008 03 26.6	12 22.86	+07 32.2	20.6	−0.96	+ 6.0	3.4/23.5	35949
2001 SL_{236}	2008 03 26.6	12 22.86	+05 29.1	20.7	−0.83	+ 4.6	2.3/24.1	12766
2006 XV_{37}	2008 03 26.6	12 22.87	+14 08.1	20.4	−0.76	+ 5.3	4.8/20.8	22865
2005 QT_{79}	2008 03 26.6	12 22.87	−19 27.4	20.1	−0.90	+ 3.5	5.1/32.0	14745
2005 VD_{1}	2008 03 26.6	12 22.91	−35 46.2	21.1	−0.92	+ 5.8	8.7/07.8	96347
2001 TF_{64}	2008 03 26.6	12 22.96	−04 48.1	20.4	−0.81	+ 5.1	0.7/27.4	35791
2006 WD_{21}	2008 03 26.6	12 22.96	+01 51.5	20.8	−0.89	+ 6.5	1.4/25.2	35987
2005 SJ_{111}	2008 03 26.6	12 22.96	−09 19.6	20.6	−0.70	+ 6.7	1.9/29.1	35926
2005 TF_{31}	2008 03 26.6	12 22.97	−00 24.0	21.5	−0.78	+ 5.8	0.6/26.0	33463
2003 YF_{136}	2008 03 26.6	12 22.97	−08 20.0	22.3	−1.01	+ 6.6	1.9/28.5	08833
2001 SO_{158}	2008 03 26.6	12 22.99	−06 00.6	19.8	−0.96	+ 2.1	1.1/27.7	35788
2005 RS_{40}	2008 03 26.6	12 22.99	−22 18.5	21.3	−0.86	+ 5.9	5.6/02.5	00977
2004 RM_{123}	2008 03 26.6	12 23.00	−26 41.4	19.3	−0.71	+ 7.2	6.9/05.0	35896
2005 SO_{52}	2008 03 26.6	12 23.01	−06 41.1	22.1	−0.94	+ 3.7	1.3/27.9	95791
2005 TB_{185}	2008 03 26.6	12 23.02	−03 23.6	19.2	−0.69	+ 6.7	0.3/27.0	35932
2001 US_{58}	2008 03 26.6	12 23.02	−02 41.3	20.0	−0.85	+ 4.6	0.1/26.7	35795
2006 UD_{255}	2008 03 26.6	12 23.05	−16 33.9	19.5	−0.76	+ 7.6	4.4/31.9	22852
2001 RX_{88}	2008 03 26.6	12 23.07	+00 44.1	20.4	−0.85	+ 4.0	0.9/25.7	07972
2005 ST_{94}	2008 03 26.6	12 23.07	−26 50.9	19.8	−0.95	+ 3.2	8.0/03.5	14225
2006 TJ_{68}	2008 03 26.6	12 23.07	−10 40.0	19.3	−0.94	+ 7.8	3.1/29.4	35965
1995 SZ_{57}	2008 03 26.6	12 23.08	−03 30.4	21.6	−0.83	+ 3.6	0.3/27.0	90000
2005 MF_{52}	2008 03 26.6	12 23.08	+06 31.1	19.9	−0.95	+ 5.3	3.2/23.8	35910
2006 VH_{50}	2008 03 26.6	12 23.11	−04 30.2	21.5	−0.91	+ 5.7	0.6/27.3	12557
2003 HL_{33}	2008 03 26.6	12 23.11	+09 17.2	21.0	−0.78	+ 3.4	3.0/22.8	86032
2003 AH_{65}	2008 03 26.6	12 23.12	−12 27.5	19.6	−0.98	+ 2.8	3.1/29.6	35843
2001 SN_{259}	2008 03 26.6	12 23.13	+03 52.3	21.5	−0.82	+ 6.2	1.9/24.5	12766
2006 SN_{273}	2008 03 26.6	12 23.15	+00 34.5	20.9	−0.90	+ 4.4	0.9/25.7	14334
2002 CJ_{135}	2008 03 26.6	12 23.16	−16 49.6	19.8	−0.81	+ 3.4	4.2/31.3	22697
2002 SF_{7}	2008 03 26.6	12 23.16	−02 03.1	20.5	−0.99	+ 4.8	0.2/26.6	35824
2005 ST_{144}	2008 03 26.6	12 23.16	+03 18.0	21.6	−0.80	+ 2.5	1.6/24.9	33461
2001 YM_{110}	2008 03 26.6	12 23.17	+15 24.3	21.0	−0.79	+ 4.1	4.9/20.8	12791
2006 RS_{4}	2008 03 26.6	12 23.25	−05 00.2	18.4	−1.63	− 6.3	1.3/27.0	35945
2004 RY_{219}	2008 03 26.7	12 23.10	−22 24.8	20.6	−0.79	+ 3.8	5.0/02.2	95419
2005 UM_{56}	2008 03 26.7	12 23.10	−12 52.8	19.4	−0.73	+ 7.5	3.1/30.4	35933
2006 VH_{107}	2008 03 26.7	12 23.10	+01 24.6	21.1	−0.97	+ 4.8	1.2/25.5	12581
2006 WT_{12}	2008 03 26.7	12 23.13	−03 08.3	19.8	−0.87	+ 6.9	8.7/07.0	24509
2003 AP_{37}	2008 03 26.7	12 23.14	−09 40.2	20.9	−0.92	+ 6.8	2.3/29.1	50733
2000 SD_{29}	2008 03 26.7	12 23.18	−17 00.2	20.6	−0.82	+ 4.2	4.1/31.4	14604
2001 SX_{305}	2008 03 26.7	12 23.20	−01 54.8	20.7	−0.89	+ 2.7	0.2/26.5	25999
2005 SV_{21}	2008 03 26.7	12 23.20	−14 46.8	20.1	−0.77	+ 4.0	3.5/30.8	14750
2005 TY_{150}	2008 03 26.7	12 23.23	+02 18.5	20.2	−0.77	+ 5.4	1.4/25.1	34901
2004 HQ_{58}	2008 03 26.7	12 23.24	+04 31.4	20.0	−0.81	+11.9	2.6/24.1	34804
2006 UF_{94}	2008 03 26.7	12 23.24	+00 46.5	21.0	−0.92	+ 6.3	1.1/25.7	16358
2006 SS_{137}	2008 03 26.7	12 23.25	+13 28.9	20.4	−1.08	+ 1.9	6.1/22.3	35954
2004 HG_{72}	2008 03 26.7	12 23.26	+00 26.5	20.0	−0.92	+ 4.0	1.1/25.8	35891
2004 FX_{64}	2008 03 26.7	12 23.27	−02 38.0	18.5	−0.75	+11.2	9.9/07.0	35885
2004 FN_{4}	2008 03 26.7	12 23.30	−07 51.1	19.5	−1.01	+ 3.1	2.1/28.3	35884
2006 SP_{341}	2008 03 26.7	12 23.35	+01 49.1	20.8	−0.98	+ 5.2	1.5/25.4	14796
2007 CA_{35}	2008 03 26.7	12 23.36	−41 04.1	22.6	−1.10	+ 1.3	9.6/09.3	19342
2001 DV_{17}	2008 03 26.7	12 23.37	+03 26.4	18.8	−1.02	+ 3.3	2.6/25.0	35774
2002 TU_{44}	2008 03 26.7	12 23.39	+05 45.5	20.4	−0.99	+ 4.3	2.8/24.2	35826
2003 AE_{60}	2008 03 26.7	12 23.40	+17 54.0	20.1	−0.84	+ 5.1	5.6/19.8	16240
2001 SR_{227}	2008 03 26.7	12 23.42	−02 33.9	21.2	−0.82	+ 5.6	7.3/07.0	14626
2002 XN_{11}	2008 03 26.7	12 23.43	+09 43.8	20.9	−1.02	+ 2.0	4.2/23.4	13989
2006 UM_{279}	2008 03 26.7	12 23.43	−00 52.1	21.0	−0.88	+ 5.8	0.5/26.2	16361
2006 WK_{115}	2008 03 26.7	12 23.44	+20 31.3	21.1	−0.89	+ 1.3	7.0/19.8	12997
1999 RB_{207}	2008 03 26.7	12 23.46	−19 33.6	20.0	−0.85	+ 1.8	4.4/32.0	17900
1999 RP_{131}	2008 03 26.7	12 23.47	−10 51.1	20.5	−0.99	+ 6.7	2.8/29.4	35753
2005 QP_{124}	2008 03 26.7	12 23.47	−02 44.4	21.6	−0.80	+ 4.6	7.4/07.0	12372
2006 XR_{53}	2008 03 26.7	12 23.49	+18 47.2	20.4	−0.80	+ 3.4	5.9/19.7	33535
2006 VJ_{70}	2008 03 26.7	12 23.53	−00 12.1	19.5	−0.97	+ 6.8	0.9/26.0	35983
2006 UB_{271}	2008 03 26.7	12 23.54	−08 12.7	19.3	−0.88	+ 7.5	2.4/28.7	35978
2006 WM_{157}	2008 03 26.7	12 23.55	−02 43.1	20.7	−1.04	+ 4.5	8.9/07.0	14815
2008 DS_{35}	2008 03 26.8	12 23.50	−04 07.1	18.9	−0.88	+ 9.0	10.1/07.0	35399
2001 RL_{66}	2008 03 26.8	12 23.51	−07 19.8	20.0	−0.82	+ 8.1	1.5/28.5	35785
2005 RU_{13}	2008 03 26.8	12 23.51	−06 13.4	21.1	−0.90	+ 5.2	1.3/28.0	87165
2005 SR_{7}	2008 03 26.8	12 23.54	−04 06.0	21.4	−0.71	+ 4.7	0.4/27.3	11127
2002 TP_{48}	2008 03 26.8	12 23.56	+00 32.4	20.8	−0.93	+ 4.8	1.0/25.9	35826
2002 TF_{243}	2008 03 26.8	12 23.56	−04 36.5	21.8	−0.87	+ 7.0	0.6/27.5	15746
2005 QT_{43}	2008 03 26.8	12 23.57	−00 40.3	21.0	−0.86	+ 5.8	0.6/26.2	35917
2001 QO_{36}	2008 03 26.8	12 23.57	−07 40.0	21.0	−0.87	+ 4.9	1.5/28.4	35780
1998 SD_{74}	2008 03 26.8	12 23.59	+03 16.5	21.4	−0.93	+ 4.8	1.8/25.0	14585
2005 UU_{459}	2008 03 26.8	12 23.59	+21 34.6	20.3	−0.88	+ 2.3	6.8/18.6	35936
2002 TR_{28}	2008 03 26.8	12 23.60	+01 05.4	20.6	−0.95	+ 5.6	1.2/25.7	35826
2002 SM_{14}	2008 03 26.8	12 23.61	+00 23.5	21.2	−0.97	+ 4.0	1.0/26.0	22417
2001 TW_{6}	2008 03 26.8	12 23.62	−01 36.8	19.5	−0.74	+10.1	0.3/26.5	35791
2001 DY_{14}	2008 03 26.8	12 23.63	+02 02.3	18.5	−0.81	+ 9.1	2.1/25.2	34688
2001 SS_{306}	2008 03 26.8	12 23.66	−06 18.7	22.0	−0.82	+ 5.3	1.1/28.1	32878
1999 UO_{37}	2008 03 26.8	12 23.66	−02 30.0	20.5	−0.71	+ 5.8	6.1/07.0	35757
2006 SB_{280}	2008 03 26.8	12 23.67	+04 32.1	21.9	−0.86	+ 6.4	2.2/24.5	14795
2005 SH_{162}	2008 03 26.8	12 23.69	−04 30.6	20.2	−0.74	+ 6.3	0.6/27.5	35927
2005 QR_{128}	2008 03 26.8	12 23.71	+01 16.6	21.3	−0.80	+ 4.6	1.2/25.6	35920
2005 TO_{61}	2008 03 26.8	12 23.72	−01 22.7	20.7	−0.82	+ 2.8	0.3/26.5	97855
2001 SY_{104}	2008 03 26.8	12 23.72	−06 35.9	21.4	−0.93	+ 3.9	1.2/28.1	90083
2001 UV_{19}	2008 03 26.8	12 23.73	+02 26.2	21.7	−0.83	+ 5.1	1.4/25.2	13820
2000 SP_{163}	2008 03 26.8	12 23.77	+09 15.2	20.4	−0.86	+ 2.5	3.0/23.2	35768
2005 QE_{19}	2008 03 26.8	12 23.77	+01 57.3	22.1	−0.77	+ 8.3	1.2/25.3	97791
2005 VY_{125}	2008 03 26.8	12 23.80	−04 22.4	19.6	−0.67	+ 9.5	0.5/27.6	21610
2006 SM_{96}	2008 03 26.8	12 23.84	−04 13.3	19.4	−0.86	+ 9.5	0.7/27.5	11249
2006 UN_{155}	2008 03 26.8	12 23.85	+02 40.0	21.7	−0.96	+ 5.6	1.7/25.2	14804
2005 QO_{120}	2008 03 26.8	12 23.90	−02 34.0	20.7	−0.94	+ 5.5	9.1/07.0	97799
2002 PG_{113}	2008 03 26.8	12 23.92	−03 26.5	19.4	−1.20	+ 3.5	10.9/07.0	35815
2005 SA_{96}	2008 03 26.9	12 23.83	+00 18.5	21.9	−0.94	+ 4.4	0.9/26.0	95833
2001 TY_{145}	2008 03 26.9	12 23.83	+06 24.7	22.2	−0.84	+ 4.6	2.4/24.0	48125

2005 SN_{97}	2008 03 26.9	12 23.83	−00 14.6	20.9	−0.76	+ 4.7	0.6/26.1	22795
2002 CA_{282}	2008 03 26.9	12 23.85	+01 37.0	20.2	−0.72	+ 5.8	1.2/25.5	34716
2005 SV_{200}	2008 03 26.9	12 23.87	−01 49.8	20.8	−0.78	+ 5.7	0.2/26.7	90299
2002 XL_{88}	2008 03 26.9	12 23.87	−09 00.8	19.5	−0.93	+ 4.6	2.0/28.9	35840
2006 VP_{2}	2008 03 26.9	12 23.89	−11 50.7	19.6	−0.91	+ 6.1	3.4/30.0	35024
2001 YA_{122}	2008 03 26.9	12 23.90	−11 28.6	20.2	−0.82	+ 4.4	2.4/29.8	35803
2002 TA_{84}	2008 03 26.9	12 23.90	+09 53.9	20.2	−1.00	+ 3.2	4.4/23.2	35827
2006 VY_{84}	2008 03 26.9	12 23.91	−05 23.5	21.1	−0.88	+ 4.9	0.8/27.8	12978
2006 UX_{77}	2008 03 26.9	12 23.92	−05 39.4	21.4	−0.95	+ 6.0	1.0/27.9	12504
2005 UF_{352}	2008 03 26.9	12 23.93	−07 08.1	19.4	−0.84	+ 2.6	1.4/28.3	35935
2005 QA_{26}	2008 03 26.9	12 24.00	+01 49.6	20.3	−0.80	+ 4.8	1.3/25.5	35916
2006 TR_{68}	2008 03 26.9	12 24.01	+05 36.9	22.3	−0.98	+ 5.1	2.8/24.4	22843
2006 WQ_{172}	2008 03 26.9	12 24.12	+11 11.1	22.7	−0.81	+ 4.1	3.6/22.5	14454
2005 UN_{289}	2008 03 26.9	12 24.19	−13 11.6	21.8	−0.72	+ 5.0	2.8/30.6	01066
1995 SH_{25}	2008 03 26.9	12 24.21	+02 43.2	20.0	−0.78	+ 5.2	1.7/25.2	34675
2006 SU_{269}	2008 03 26.9	12 24.22	−12 56.0	20.3	−0.80	+10.5	3.3/30.8	14795
2004 PF_{75}	2008 03 26.9	12 24.22	+00 39.0	21.1	−0.71	+ 4.5	0.8/25.9	97722
2006 UL_{180}	2008 03 26.9	12 24.24	+17 50.8	20.6	−0.99	+ 2.7	6.7/20.8	22850
2005 UW_{70}	2008 03 26.9	12 24.27	−01 52.9	19.7	−0.84	+ 2.2	0.2/26.8	35933
2006 SK_{93}	2008 03 26.9	12 24.27	+01 04.5	21.0	−1.05	+ 3.1	1.4/25.9	11248
2006 XM_{6}	2008 03 26.9	12 24.27	+15 02.5	20.1	−0.88	+ 2.1	5.6/21.6	14817
2001 TY_{179}	2008 03 26.9	12 24.27	−03 52.2	20.1	−0.89	+ 3.7	0.4/27.4	90100
2005 TW_{186}	2008 03 26.9	12 24.27	−07 03.9	19.5	−0.87	+ 4.8	1.7/28.4	35932
2005 UV_{162}	2008 03 27.0	12 24.19	−01 31.3	20.6	−0.76	+ 3.7	0.3/26.6	35934
2002 RK_{141}	2008 03 27.0	12 24.21	−08 44.5	21.5	−1.01	+ 5.3	2.2/28.9	35821
1999 XF_{17}	2008 03 27.0	12 24.21	−36 25.6	20.0	−1.07	+ 5.2	10.0/08.6	17905
2001 TA_{24}	2008 03 27.0	12 24.25	−05 36.1	20.5	−0.89	+ 3.3	0.9/27.9	35791
2001 QX_{277}	2008 03 27.0	12 24.26	+16 39.9	20.8	−0.86	+ 6.0	5.7/20.2	12757
2005 MC_{18}	2008 03 27.0	12 24.27	+10 53.6	22.0	−0.68	+ 4.8	2.8/22.3	14738
2004 FO_{28}	2008 03 27.0	12 24.29	−02 02.5	19.2	−1.00	+ 2.4	0.2/26.9	35884
2006 UB_{256}	2008 03 27.0	12 24.31	+14 54.9	20.1	−0.89	+ 1.3	5.5/21.9	12961
2003 JR_{3}	2008 03 27.0	12 24.31	+10 27.5	20.9	−0.84	+ 2.3	3.8/23.0	00442
2000 WW_{69}	2008 03 27.0	12 24.31	−09 58.3	21.0	−0.78	+ 4.0	1.9/29.4	17926
1994 PU_{15}	2008 03 27.0	12 24.32	−05 09.2	19.2	−1.00	+ 5.3	1.1/27.8	35746
2002 TE_{289}	2008 03 27.0	12 24.33	−06 04.9	20.6	−0.92	+ 4.7	1.0/28.1	35831
1999 RP_{137}	2008 03 27.0	12 24.34	−00 09.7	20.0	−0.95	+ 8.0	0.9/26.2	35753
2001 XC_{43}	2008 03 27.0	12 24.38	−22 18.8	20.2	−0.89	+ 3.4	5.5/02.3	14643
2001 RS_{59}	2008 03 27.0	12 24.40	+03 42.6	20.3	−0.89	+ 4.0	2.0/25.1	35785
2006 XA_{19}	2008 03 27.0	12 24.42	+18 57.6	19.8	−0.87	+ 4.8	6.1/19.6	12662
2005 SZ_{141}	2008 03 27.0	12 24.43	+02 59.2	20.5	−0.89	+ 5.3	2.0/25.2	35926
1999 RM_{155}	2008 03 27.0	12 24.46	−08 02.0	20.0	−1.02	+ 6.6	2.0/28.7	35753
2006 XD_{23}	2008 03 27.0	12 24.49	+02 24.2	20.2	−0.83	+ 5.5	1.6/25.4	35991
2002 PU_{92}	2008 03 27.0	12 24.50	−05 05.8	21.1	−1.02	+ 6.7	0.8/27.8	35814
2006 UM_{229}	2008 03 27.0	12 24.51	+24 54.0	20.6	−0.95	+ 3.1	8.1/18.0	12960
2002 TF_{327}	2008 03 27.0	12 24.52	−00 02.7	21.5	−0.95	+ 4.8	1.0/26.3	08482
2003 YL_{119}	2008 03 27.0	12 24.53	+06 17.3	19.4	−1.05	+ 3.0	3.6/24.5	35870
2006 VR_{109}	2008 03 27.0	12 24.55	+19 25.6	21.2	−0.91	+ 3.8	6.4/19.9	14810
2002 AJ_{190}	2008 03 27.0	12 24.55	+09 54.7	19.9	−0.80	+ 3.7	3.7/23.0	35805
2006 TE_{42}	2008 03 27.0	12 24.56	−13 31.1	19.2	−0.76	+ 9.9	4.1/31.2	10238
2004 PM_{115}	2008 03 27.0	12 24.59	−00 16.3	20.5	−0.74	+ 5.1	0.7/26.3	23982
2004 VP_{35}	2008 03 27.0	12 24.60	+41 53.6	19.8	−1.67	− 7.1	21.3/16.3	26716
2006 WM_{16}	2008 03 27.0	12 24.61	−22 35.0	19.3	−0.85	+ 6.4	6.9/03.3	22859
2005 UN_{480}	2008 03 27.0	12 24.62	−31 26.5	20.9	−0.88	+ 2.5	7.0/05.9	16332
2002 VX_{10}	2008 03 27.0	12 24.63	−09 52.6	20.2	−0.98	+ 6.4	2.5/29.4	35833
2000 KW_{42}	2008 03 27.0	12 24.64	+10 01.4	20.8	−0.94	+ 3.7	4.1/23.1	87387
2000 KE_{70}	2008 03 27.0	12 24.64	+42 21.7	19.0	−1.05	+ 1.6	15.7/12.0	35765
2007 AM_{7}	2008 03 27.1	12 24.56	+05 42.5	20.9	−0.85	+ 6.4	2.4/24.3	35993
2005 TJ_{3}	2008 03 27.1	12 24.58	+06 39.6	20.7	−0.74	+ 3.7	2.3/24.0	97846
2006 WU_{24}	2008 03 27.1	12 24.60	+07 15.6	20.6	−0.84	+ 5.3	3.0/23.9	18182
2001 SN_{325}	2008 03 27.1	12 24.62	−19 03.8	19.8	−0.85	+ 6.1	4.8/01.7	12767
2000 SK_{324}	2008 03 27.1	12 24.62	−03 25.0	20.8	−0.75	+ 6.2	0.2/27.4	35770
1999 GY_{12}	2008 03 27.1	12 24.64	−11 40.7	19.2	−0.73	+ 9.6	3.2/30.5	35752
2005 MW_{14}	2008 03 27.1	12 24.64	−10 22.2	21.3	−0.94	+ 5.7	2.5/29.5	90215
2006 TU_{75}	2008 03 27.1	12 24.65	+10 25.5	22.6	−1.04	+ 4.0	4.1/23.2	33514
2001 QQ_{89}	2008 03 27.1	12 24.65	+12 40.6	20.0	−0.93	+ 2.8	4.7/22.5	12755
2004 KW_{7}	2008 03 27.1	12 24.68	−04 34.6	19.2	−0.82	+ 6.5	0.7/27.8	35892
2006 SS_{274}	2008 03 27.1	12 24.69	+03 31.8	20.8	−0.88	+ 4.1	2.1/25.2	34971
2005 ON_{27}	2008 03 27.1	12 24.69	−01 24.0	21.4	−0.77	+ 7.4	0.4/26.7	09325
2001 QZ_{280}	2008 03 27.1	12 24.70	+01 25.3	19.0	−0.95	+ 2.4	1.2/26.0	34694
2002 QG_{115}	2008 03 27.1	12 24.72	+08 45.8	19.4	−0.98	+ 7.8	5.1/23.2	34724
1999 TM_{144}	2008 03 27.1	12 24.72	−03 23.1	20.3	−0.95	+ 7.2	0.2/27.4	35755
2005 QO_{2}	2008 03 27.1	12 24.74	−11 05.3	20.1	−0.89	+ 7.1	3.1/29.9	12897
2005 QT_{178}	2008 03 27.1	12 24.74	−07 23.5	20.8	−0.84	+ 5.3	1.5/28.7	35921
2002 TK_{155}	2008 03 27.1	12 24.74	−10 11.1	21.5	−0.89	+ 7.8	2.5/29.7	08446
2003 YL_{144}	2008 03 27.1	12 24.76	−05 43.9	19.8	−1.06	+ 4.3	1.1/28.0	35871
2006 VW	2008 03 27.1	12 24.76	−08 55.5	20.5	−0.91	+ 7.5	2.0/29.2	35979
2003 YP_{75}	2008 03 27.1	12 24.78	+00 55.0	19.2	−1.00	+ 4.4	1.5/26.1	35868
2001 QQ_{2}	2008 03 27.1	12 24.78	−37 41.4	20.7	−1.24	− 0.6	9.1/06.0	19537
2004 JF_{27}	2008 03 27.1	12 24.79	−08 34.1	23.6	−0.82	+ 6.4	2.0/29.1	35892
2002 XN_{25}	2008 03 27.1	12 24.79	−11 56.4	20.4	−0.91	+ 5.9	3.1/30.1	35838
2001 RL_{81}	2008 03 27.1	12 24.83	−01 49.6	20.9	−0.89	+ 5.2	0.3/26.9	33321
2001 SB_{124}	2008 03 27.1	12 24.83	−08 05.8	22.0	−0.85	+ 5.4	1.6/28.9	84912
1999 AX_{14}	2008 03 27.1	12 24.85	−08 59.3	20.7	−0.89	+ 5.2	1.9/29.2	12720
2006 WA_{106}	2008 03 27.1	12 24.85	+04 26.1	20.0	−0.88	+ 5.2	2.5/24.9	35989
2006 WP_{115}	2008 03 27.1	12 24.87	−19 34.7	20.0	−0.88	+ 4.2	5.0/01.8	22861
2006 UB_{261}	2008 03 27.1	12 24.89	−03 43.5	22.2	−0.94	+ 6.6	0.3/27.5	12961
2005 TF_{9}	2008 03 27.1	12 24.91	−00 28.9	21.1	−0.77	+ 5.1	0.6/26.4	14758
2006 SN_{230}	2008 03 27.1	12 24.92	−06 23.8	21.5	−0.94	+ 6.5	1.4/28.4	10123
6508 P-L	2008 03 27.1	12 24.93	+01 50.2	20.2	−1.07	+ 4.3	1.7/25.9	36052
2001 RY_{103}	2008 03 27.1	12 24.93	+01 34.3	20.3	−0.92	+ 4.5	1.3/25.9	12760
1995 SL_{23}	2008 03 27.1	12 24.94	+02 54.5	21.0	−0.92	+ 1.6	1.8/25.6	32855
2001 QW_{32}	2008 03 27.1	12 24.94	−11 18.9	20.9	−0.81	+ 7.5	2.5/30.2	35780
2002 UX_{5}	2008 03 27.1	12 24.98	+07 20.6	21.8	−0.92	+ 5.2	3.0/24.0	12283
2002 YU_{6}	2008 03 27.1	12 24.99	+05 45.7	20.2	−0.84	+ 5.8	2.4/24.4	35841
2000 JM_{10}	2008 03 27.2	12 24.94	−34 27.3	18.6	−0.91	+12.6	14.4/10.4	10737
1999 VK_{106}	2008 03 27.2	12 24.97	−04 58.2	20.7	−0.95	+ 6.4	0.8/27.9	35757
2002 RG_{245}	2008 03 27.2	12 24.97	−04 41.1	20.8	−0.96	+ 5.3	0.6/27.8	12818
2006 VU_{12}	2008 03 27.2	12 24.99	+18 13.1	20.5	−0.90	+ 3.8	6.3/20.4	16362
2006 VY_{122}	2008 03 27.2	12 25.00	−12 57.8	19.9	−0.81	+ 7.8	3.1/30.9	12982
2006 UQ_{90}	2008 03 27.2	12 25.00	−00 16.8	21.0	−0.92	+ 4.6	0.8/26.5	35972
2006 RC_{88}	2008 03 27.2	12 25.01	−02 13.3	21.2	−0.95	+ 5.6	0.2/27.1	09907
2006 WM_{128}	2008 03 27.2	12 25.01	+06 15.8	20.5	−0.79	+ 3.7	2.6/24.4	16370

2000 WM_{132}	2008 03 27.2	12 25.07	−15 06.5	20.5	−0.80	+ 3.2	3.2/31.2	22680
2006 QY_{126}	2008 03 27.2	12 25.07	−01 03.7	20.4	−1.04	+ 3.3	0.6/26.8	11200
2004 BO_{6}	2008 03 27.2	12 25.09	+11 58.5	20.4	−0.96	+ 5.9	4.8/22.5	31881
2006 UT_{266}	2008 03 27.2	12 25.10	+17 16.0	20.5	−1.05	+ 0.9	7.1/21.6	12529
2003 AY_{46}	2008 03 27.2	12 25.11	+09 43.2	20.2	−0.87	+ 4.8	3.9/23.2	16239
2006 TE_{102}	2008 03 27.2	12 25.11	+03 56.2	20.6	−0.93	+ 2.5	2.5/25.3	34991
2006 PM_{22}	2008 03 27.2	12 25.12	+20 09.2	22.9	−0.97	+11.7	7.3/18.6	03995
2005 TH_{174}	2008 03 27.2	12 25.14	−11 15.9	21.4	−0.70	+ 6.3	2.2/30.3	97871
2001 OQ_{50}	2008 03 27.2	12 25.15	−23 15.2	20.7	−0.90	+ 3.1	5.0/02.8	16154
2005 UA_{22}	2008 03 27.2	12 25.19	−15 25.2	20.0	−0.68	+ 7.2	3.4/31.9	97877
2005 SU_{214}	2008 03 27.2	12 25.20	−16 42.5	20.5	−0.79	+ 3.4	3.8/31.8	16312
2006 WY_{101}	2008 03 27.2	12 25.21	+19 05.7	20.4	−0.92	+ 3.6	7.0/20.2	18182
2006 UE_{272}	2008 03 27.2	12 25.21	−12 13.0	21.0	−0.80	+ 7.1	2.9/30.6	12962
2002 AP_{87}	2008 03 27.2	12 25.21	+11 41.1	20.0	−0.72	+ 6.8	4.0/22.1	35804
2002 RH_{174}	2008 03 27.2	12 25.22	−08 53.7	21.3	−0.98	+ 5.6	2.1/29.2	12817
2002 VR_{73}	2008 03 27.2	12 25.22	+01 15.1	20.9	−0.89	+ 6.6	1.2/26.0	35835
2007 AT_{22}	2008 03 27.2	12 25.23	−01 53.9	20.8	−0.80	+ 6.4	0.2/27.0	14530
2003 YQ_{48}	2008 03 27.2	12 25.24	−12 00.9	19.0	−0.95	+ 6.4	4.0/30.3	35867
2006 SB_{286}	2008 03 27.2	12 25.24	+06 03.0	20.4	−0.96	+ 7.4	3.3/24.4	10151
2000 SW_{375}	2008 03 27.2	12 25.30	+14 23.6	20.9	−0.77	+ 4.5	4.7/21.4	22387
2005 QC_{85}	2008 03 27.2	12 25.32	−07 32.0	21.1	−0.88	+ 4.6	1.5/28.8	90233
2001 UV_{134}	2008 03 27.2	12 25.32	−15 44.4	20.1	−0.78	+ 7.4	3.7/31.9	85157
2003 YF_{52}	2008 03 27.2	12 25.32	+09 09.9	19.6	−1.01	+ 4.7	4.4/23.6	35868
2006 RG_{59}	2008 03 27.2	12 25.35	−03 36.0	21.2	−0.94	+ 6.0	0.3/27.6	35948
2005 SZ_{249}	2008 03 27.2	12 25.35	−00 47.9	21.7	−0.87	+ 3.2	0.5/26.7	97843
2005 QD_{105}	2008 03 27.2	12 25.35	−00 47.7	22.2	−0.84	+ 7.1	0.6/26.6	87108
2005 QJ_{151}	2008 03 27.3	12 25.35	−00 18.6	20.7	−0.76	+ 5.6	0.7/26.5	33456
2005 QF_{137}	2008 03 27.3	12 25.35	+03 07.1	20.5	−0.80	+ 5.9	1.9/25.3	34860
2006 VP_{64}	2008 03 27.3	12 25.35	−02 53.7	21.4	−0.91	+ 6.2	0.1/27.4	28289
2005 VO_{101}	2008 03 27.3	12 25.36	−29 01.5	18.9	−0.72	+ 9.4	7.8/06.9	96412
1999 VT_{180}	2008 03 27.3	12 25.36	+31 06.4	21.1	−1.17	+ 1.7	10.2/16.3	22664
2002 RO_{274}	2008 03 27.3	12 25.40	+04 44.1	21.7	−0.89	+ 7.0	2.4/24.8	33356
2002 RY_{109}	2008 03 27.3	12 25.43	−12 01.7	20.5	−0.99	+ 4.0	3.0/30.1	35821
2001 RM_{122}	2008 03 27.3	12 25.46	+01 22.5	20.8	−0.85	+ 6.6	1.4/26.0	35785
2005 TZ_{41}	2008 03 27.3	12 25.46	−06 09.8	19.7	−0.70	+ 6.6	0.9/28.5	35930
2005 SA_{80}	2008 03 27.3	12 25.47	−00 26.3	20.4	−0.82	+ 6.0	0.8/26.6	35925
2002 PA_{132}	2008 03 27.3	12 25.47	−02 29.1	20.9	−0.96	+ 9.3	0.1/27.3	75464
2005 WK_{32}	2008 03 27.3	12 25.49	+04 13.0	21.1	−0.73	+ 4.2	1.8/25.0	35938
2005 UH_{251}	2008 03 27.3	12 25.50	−16 00.8	20.8	−0.77	+ 4.0	3.6/31.7	22800
2008 DA_{24}	2008 03 27.3	12 25.52	−04 31.6	18.9	−0.99	+ 0.1	0.7/27.8	35394
2003 AZ_{67}	2008 03 27.3	12 25.52	−07 38.1	19.6	−0.84	+ 5.4	1.8/28.9	35843
2006 WO_{161}	2008 03 27.3	12 25.53	−05 10.4	20.7	−1.01	+ 7.4	1.0/28.1	35990
2004 BO_{63}	2008 03 27.3	12 25.53	−01 30.3	19.5	−0.93	+ 4.8	0.5/27.0	35874
2005 SR_{210}	2008 03 27.3	12 25.56	−04 41.3	20.9	−0.83	+ 4.4	0.6/28.0	35928
2001 SY_{228}	2008 03 27.3	12 25.58	+00 04.3	21.9	−0.84	+ 6.6	0.8/26.4	90087
2002 NG_{51}	2008 03 27.3	12 25.59	−02 34.7	20.1	−1.03	+ 6.8	0.1/27.3	35812
2004 PC_{30}	2008 03 27.3	12 25.59	−12 08.3	19.9	−0.81	+ 3.2	2.8/30.3	35894
2005 UG_{406}	2008 03 27.3	12 25.62	+11 32.2	20.6	−0.81	+ 2.7	4.0/22.8	26087
2004 PC_{61}	2008 03 27.3	12 25.67	+02 04.7	20.5	−0.73	+ 7.3	1.3/25.7	35894
2002 RC_{17}	2008 03 27.3	12 25.68	−03 01.3	20.7	−0.93	+ 5.6	0.1/27.5	35819
2001 QE_{207}	2008 03 27.3	12 25.69	+05 13.7	21.0	−0.81	+ 8.5	2.5/24.5	84795
2001 HL_{18}	2008 03 27.3	12 25.72	+39 28.7	18.2	−1.50	−13.8	21.9/23.3	35776
2006 SB_{364}	2008 03 27.3	12 25.72	+08 59.1	20.9	−0.94	+ 2.6	3.5/23.9	11291
2006 RD_{44}	2008 03 27.3	12 25.73	−01 34.6	21.7	−0.91	+ 7.3	0.4/27.0	33482
2004 RF_{322}	2008 03 27.4	12 25.66	−22 04.2	18.3	−1.20	− 4.0	7.0/31.5	35896
2002 PE_{86}	2008 03 27.4	12 25.69	+02 40.5	20.5	−0.95	+ 5.6	1.8/25.7	35814
2005 QE_{23}	2008 03 27.4	12 25.71	−01 52.3	22.4	−0.88	+ 4.4	0.2/27.1	33452
2005 NP_{11}	2008 03 27.4	12 25.72	+13 25.6	19.1	−0.96	+ 6.2	7.2/21.9	34838
2005 NO_{14}	2008 03 27.4	12 25.73	−11 31.0	19.2	−0.92	+ 4.2	4.1/30.1	35910
2005 QR_{40}	2008 03 27.4	12 25.73	−07 16.9	20.3	−0.94	+ 7.1	1.7/28.9	35917
2006 SV_{176}	2008 03 27.4	12 25.74	−02 19.4	19.8	−0.87	+ 9.1	0.2/27.3	35955
2002 HY	2008 03 27.4	12 25.77	−12 52.3	17.9	−1.32	− 6.7	4.2/29.1	34719
1998 QB_{105}	2008 03 27.4	12 25.77	+35 18.0	20.8	−1.14	+ 4.3	11.4/12.3	87340
2004 MX_{3}	2008 03 27.4	12 25.78	−22 34.0	20.2	−0.81	+ 3.7	5.6/03.1	22773
2006 WG_{2}	2008 03 27.4	12 25.79	+02 52.1	20.7	−0.86	+ 6.2	1.8/25.6	16367
2005 UD_{14}	2008 03 27.4	12 25.79	−10 04.1	20.8	−0.71	+ 6.7	2.0/30.0	34902
2006 XE_{34}	2008 03 27.4	12 25.80	+01 37.3	19.5	−0.85	+ 4.0	1.4/26.0	35991
2001 QU_{49}	2008 03 27.4	12 25.84	−10 56.4	20.3	−0.95	+ 3.6	2.6/29.9	35781
2005 TD_{28}	2008 03 27.4	12 25.84	+07 03.6	20.7	−0.79	+ 3.0	2.7/24.3	04353
2003 JX_{12}	2008 03 27.4	12 25.85	+10 06.0	20.8	−0.78	+ 3.3	3.5/23.3	95004
1989 SA_{14}	2008 03 27.4	12 25.90	−18 44.9	21.6	−0.92	+ 4.3	4.8/01.6	70209
2006 XZ_{15}	2008 03 27.4	12 25.92	−24 45.8	20.2	−0.89	+ 4.7	7.4/03.9	14465
2006 UM_{6}	2008 03 27.4	12 25.95	−01 39.9	20.1	−0.84	+ 7.0	0.4/27.1	35968
2004 DX_{11}	2008 03 27.4	12 26.01	−01 46.7	18.6	−0.78	+ 8.4	0.5/27.1	34788
2001 TU_{192}	2008 03 27.4	12 26.04	+07 21.3	20.9	−0.92	+ 3.1	2.8/24.4	35793
2005 UO_{232}	2008 03 27.4	12 26.04	−03 32.3	20.5	−0.73	+ 5.1	0.2/27.7	35934
2002 NM_{26}	2008 03 27.4	12 26.05	+00 27.4	20.2	−0.96	+ 7.5	1.1/26.4	35812
2001 RF_{104}	2008 03 27.4	12 26.05	−02 12.7	20.9	−0.85	+ 6.0	0.2/27.3	12760
2005 UL_{287}	2008 03 27.4	12 26.06	−03 58.4	21.2	−0.71	+ 7.1	0.3/27.9	96252
2000 CP_{64}	2008 03 27.4	12 26.07	+02 38.2	19.9	−0.95	+ 5.4	2.0/25.8	35761
2005 SY_{72}	2008 03 27.4	12 26.07	−09 06.7	20.9	−0.92	+ 3.4	1.9/29.4	97818
2004 GL_{72}	2008 03 27.5	12 26.01	+10 56.1	19.8	−0.97	+ 2.2	5.1/23.5	35889
2005 QJ_{148}	2008 03 27.5	12 26.05	+08 05.8	19.9	−0.83	+ 4.8	3.5/23.9	35920
2002 XP_{46}	2008 03 27.5	12 26.06	−02 24.4	19.4	−0.85	+ 6.8	0.1/27.4	35839
2005 SY_{167}	2008 03 27.5	12 26.06	−19 05.0	20.2	−0.92	+ 3.3	4.8/01.5	19654
2006 UP_{7}	2008 03 27.5	12 26.08	+05 37.9	21.0	−0.97	+ 4.8	2.7/24.9	16357
2004 RQ	2008 03 27.5	12 26.09	−24 44.4	21.5	−0.77	+ 3.7	5.1/03.9	95319
2000 SS_{92}	2008 03 27.5	12 26.09	−17 32.1	20.3	−0.85	+ 4.6	4.8/01.3	12740
2005 UZ_{368}	2008 03 27.5	12 26.12	−01 30.9	21.0	−0.71	+ 5.3	0.3/27.1	26085
2001 QV_{245}	2008 03 27.5	12 26.12	−00 19.6	21.1	−0.82	+ 6.7	0.7/26.7	16160
2006 UN_{228}	2008 03 27.5	12 26.14	−08 41.5	21.2	−0.97	+ 7.1	2.1/29.4	14805
2001 UZ_{227}	2008 03 27.5	12 26.16	−08 08.8	20.6	−0.79	+ 6.9	1.8/29.4	35797
2002 YN_{29}	2008 03 27.5	12 26.16	−26 16.1	20.7	−0.97	+ 3.1	7.4/04.2	12844
2001 TX_{240}	2008 03 27.5	12 26.19	−12 42.3	19.8	−0.93	+ 5.3	3.2/30.6	35794
2005 TR_{18}	2008 03 27.5	12 26.20	+01 19.7	21.2	−0.74	+ 4.6	1.1/26.2	35930
2002 CU_{75}	2008 03 27.5	12 26.21	−08 08.2	19.7	−0.82	+ 3.0	1.6/29.2	10857
2000 HL_{58}	2008 03 27.5	12 26.22	+13 05.2	18.7	−1.72	− 8.6	8.4/25.3	35764
2001 UA_{78}	2008 03 27.5	12 26.23	−01 06.9	20.6	−0.82	+ 8.2	0.5/26.9	35795
1999 JS_{29}	2008 03 27.5	12 26.24	+01 38.2	19.4	−0.85	+ 5.5	1.5/26.1	12722
2002 CZ_{301}	2008 03 27.5	12 26.26	+14 14.1	19.6	−0.72	+ 5.5	4.6/21.5	35808
2005 SK_{263}	2008 03 27.5	12 26.27	+04 22.2	20.2	−0.88	+ 2.2	2.3/25.4	35929
2003 WN_{150}	2008 03 27.5	12 26.27	−03 33.7	19.2	−0.88	+10.2	0.3/27.8	35864

2000 SQ_{33}	2008 03 27.5	12 26.29	−11 23.7	19.2	−0.60	+ 0.9	1.5/30.3	35767
2005 SX_{285}	2008 03 27.5	12 26.29	+08 34.7	20.7	−0.86	+ 3.6	3.7/23.9	24474
2005 MT_{21}	2008 03 27.5	12 26.30	−12 12.8	20.9	−0.96	+ 4.7	3.2/30.4	12356
2006 SU_{223}	2008 03 27.5	12 26.30	−03 17.6	20.2	−0.99	+ 7.5	0.2/27.7	35956
2006 SN_{117}	2008 03 27.5	12 26.31	−01 59.4	21.3	−0.92	+ 6.3	0.3/27.3	14319
2001 VT_{22}	2008 03 27.5	12 26.35	−19 54.2	21.6	−0.85	+ 7.3	4.7/02.5	94259
2006 WB_{176}	2008 03 27.5	12 26.36	−00 37.6	20.7	−0.77	+ 5.7	0.7/26.8	35990
1999 XZ_{14}	2008 03 27.5	12 26.37	+34 30.3	20.4	−1.06	+ 3.5	10.5/14.1	16131
1999 VZ_{125}	2008 03 27.5	12 26.40	−04 11.4	20.9	−0.68	+ 6.5	0.3/28.1	35758
2003 WQ_{144}	2008 03 27.5	12 26.41	−12 57.0	19.5	−0.94	+ 8.0	4.3/31.0	22764
2006 SM_{217}	2008 03 27.5	12 26.43	+02 34.7	20.8	−0.94	+ 6.5	1.9/25.8	14794
2005 AH_{81}	2008 03 27.5	12 26.47	−12 23.8	19.5	−1.58	− 3.1	4.4/29.4	35898
2005 UG_{119}	2008 03 27.6	12 26.38	+06 28.7	21.0	−0.83	+ 2.6	2.6/24.7	97899
2005 SM_{192}	2008 03 27.6	12 26.40	−07 20.5	20.2	−0.71	+ 7.0	1.3/29.2	97835
2005 QF_{103}	2008 03 27.6	12 26.40	−16 50.2	20.7	−0.97	+ 2.1	4.6/31.7	02253
2005 TG_{77}	2008 03 27.6	12 26.41	+02 00.3	20.2	−0.76	+ 4.7	1.4/26.0	34898
2006 TS_{52}	2008 03 27.6	12 26.45	+06 19.7	21.6	−1.03	+ 4.5	3.2/24.9	12942
2004 AR_{3}	2008 03 27.6	12 26.46	−14 27.0	18.8	−1.04	+ 2.8	5.0/31.0	35871
2001 UH_{129}	2008 03 27.6	12 26.48	+05 11.1	21.2	−0.89	+ 3.1	2.4/25.2	48142
2001 SJ_{162}	2008 03 27.6	12 26.49	−05 52.3	21.1	−0.82	+ 6.0	0.8/28.6	35788
2005 SK_{220}	2008 03 27.6	12 26.49	−22 49.0	20.0	−0.94	+ 3.3	6.6/02.8	34890
2004 TW_{220}	2008 03 27.6	12 26.50	−22 58.0	19.3	−0.79	+ 1.5	5.2/03.0	33430
2006 UT_{53}	2008 03 27.6	12 26.50	+00 33.0	21.4	−0.88	+ 5.6	1.1/26.5	12950
2002 GL_{5}	2008 03 27.6	12 26.50	−02 40.4	18.3	−1.18	+ 5.6	0.1/27.6	35810
2001 SF_{14}	2008 03 27.6	12 26.51	−02 11.5	20.9	−0.88	+ 4.8	0.2/27.4	12761
2002 TR_{345}	2008 03 27.6	12 26.51	+12 10.0	19.2	−0.83	+ 6.2	6.6/22.4	35831
2000 SW_{36}	2008 03 27.6	12 26.52	−03 16.7	19.2	−1.01	+ 1.2	0.1/27.7	34686
2002 SW_{7}	2008 03 27.6	12 26.52	+01 23.6	19.4	−1.05	+ 5.0	1.7/26.3	34730
2003 EV_{31}	2008 03 27.6	12 26.55	−16 15.1	18.6	−0.90	+ 2.6	4.9/31.7	35846
2008 DN_{19}	2008 03 27.6	12 26.56	−10 12.3	18.4	−1.02	+ 1.5	3.4/29.7	35394
2001 SN_{302}	2008 03 27.6	12 26.56	−03 52.8	20.6	−0.92	+ 5.2	0.4/28.0	35790
2003 WD_{18}	2008 03 27.6	12 26.57	−08 32.4	20.6	−0.51	+ 2.2	1.0/29.6	35861
2002 AK_{151}	2008 03 27.6	12 26.58	−14 09.6	19.2	−0.82	+ 3.1	3.5/31.2	35804
1999 TO_{81}	2008 03 27.6	12 26.58	−04 37.1	21.4	−1.02	+ 5.8	0.6/28.2	62245
2001 WA_{12}	2008 03 27.6	12 26.59	−02 46.3	19.6	−0.78	+ 6.2	0.0/27.6	35798
2005 UD_{54}	2008 03 27.6	12 26.62	+09 06.3	19.9	−0.78	+ 2.9	3.2/23.8	35933
2005 SZ_{284}	2008 03 27.6	12 26.62	+15 06.3	20.5	−0.75	+ 4.7	5.2/21.4	24036
2005 UF_{197}	2008 03 27.6	12 26.63	+13 47.6	20.5	−0.77	+ 3.4	4.3/22.1	96200
2006 TA_{77}	2008 03 27.6	12 26.64	−15 06.2	20.2	−0.88	+ 5.0	3.7/01.0	18178
2006 SK_{290}	2008 03 27.6	12 26.66	+09 06.7	20.8	−0.91	+ 3.6	3.7/24.0	16354
1999 VH_{121}	2008 03 27.6	12 26.67	−01 16.2	20.2	−1.00	+ 5.1	0.6/27.2	35758
2005 TL_{26}	2008 03 27.6	12 26.68	+08 01.2	20.0	−0.86	+ 2.6	3.3/24.3	35930
2006 VH_{15}	2008 03 27.6	12 26.68	−02 43.5	21.7	−0.94	+ 5.2	0.1/27.6	12967
1999 SS_{5}	2008 03 27.6	12 26.70	+01 10.9	19.6	−1.28	− 0.5	1.4/26.7	35754
2002 NO_{61}	2008 03 27.6	12 26.70	+06 34.4	20.2	−0.99	+ 6.0	3.3/24.7	16216
2005 JH_{117}	2008 03 27.6	12 26.71	+10 42.5	19.7	−0.97	+ 6.7	5.9/23.1	35906
2006 SG_{94}	2008 03 27.6	12 26.72	−05 56.0	20.4	−0.82	+11.1	1.0/28.8	35953
2006 XD_{13}	2008 03 27.6	12 26.72	−16 26.0	20.7	−0.83	+ 5.6	4.0/01.3	16372
2006 QP_{142}	2008 03 27.6	12 26.72	−35 16.9	19.8	−1.37	+ 1.6	13.7/06.5	09760
2006 UV_{325}	2008 03 27.6	12 26.73	−05 20.3	19.5	−0.83	+ 6.7	0.9/28.5	35979
2005 OX_{27}	2008 03 27.6	12 26.74	−04 54.6	20.1	−0.96	+ 7.8	0.8/28.3	34845
2005 RN_{1}	2008 03 27.6	12 26.75	+02 27.4	21.3	−0.88	+ 5.8	1.7/25.9	89770
2001 TY_{226}	2008 03 27.6	12 26.75	+05 37.8	20.9	−0.95	+ 3.3	2.5/25.1	35794
2003 BH_{41}	2008 03 27.6	12 26.80	−07 10.6	20.2	−0.85	+ 5.1	1.5/29.1	35844
2006 TA_{53}	2008 03 27.6	12 26.81	+06 23.7	20.7	−1.10	+ 4.7	3.6/24.9	12942
2001 QZ_{194}	2008 03 27.6	12 26.81	−18 34.9	19.1	−0.91	+ 3.6	5.0/01.7	10780
2006 UZ_{233}	2008 03 27.6	12 26.84	+06 21.0	22.3	−1.05	+ 3.3	3.3/25.0	12525
2005 SK_{4}	2008 03 27.7	12 26.74	−00 20.6	20.7	−0.99	+ 1.0	0.7/27.0	35922
2008 CW_{25}	2008 03 27.7	12 26.75	+23 32.5	17.6	−0.85	+ 1.0	11.1/18.3	35314
2005 QL_{128}	2008 03 27.7	12 26.78	+02 17.3	20.1	−0.79	+ 5.3	1.6/26.0	35920
2001 TK_{90}	2008 03 27.7	12 26.82	−09 50.7	21.7	−0.84	+ 5.4	1.9/30.0	85033
2005 OX_{5}	2008 03 27.7	12 26.85	+00 42.6	20.6	−0.90	+ 6.6	1.2/26.5	90219
2001 QC_{162}	2008 03 27.7	12 26.86	+00 59.2	21.5	−0.83	+ 5.5	1.1/26.5	17938
2005 UL_{523}	2008 03 27.7	12 26.87	+04 45.2	22.6	−0.78	+ 2.8	1.9/25.3	35937
1999 TR_{44}	2008 03 27.7	12 26.91	−03 31.3	20.8	−1.06	+ 4.1	0.2/27.9	34681
2004 DO_{40}	2008 03 27.7	12 26.91	−06 49.7	20.4	−0.94	+ 6.2	1.4/29.0	35880
2006 UU_{7}	2008 03 27.7	12 26.92	+05 33.7	20.9	−1.04	+ 4.5	3.1/25.2	12947
2005 UC_{68}	2008 03 27.7	12 26.93	+00 56.2	21.0	−0.73	+ 4.9	1.0/26.5	22799
2005 TM_{58}	2008 03 27.7	12 26.95	−00 48.8	20.7	−0.79	+ 4.7	0.6/27.1	35930
2000 TH_{20}	2008 03 27.7	12 26.96	+10 14.8	19.6	−0.75	+ 5.9	3.7/23.1	35770
2006 VX_{138}	2008 03 27.7	12 26.97	−09 48.5	21.9	−0.89	+ 7.1	2.3/30.1	12984
2003 XF_{31}	2008 03 27.7	12 26.98	−11 55.8	20.4	−0.94	+ 7.6	3.8/30.8	11008
2006 SN_{304}	2008 03 27.7	12 27.02	+02 03.4	21.7	−0.92	+ 6.8	1.7/26.1	10159
2005 TG_{161}	2008 03 27.7	12 27.03	−09 18.7	19.4	−0.75	+ 5.4	2.1/29.9	09397
2003 UR_{214}	2008 03 27.7	12 27.04	−03 58.4	20.5	−1.07	+ 5.0	0.4/28.1	35858
2000 XD_{36}	2008 03 27.7	12 27.05	−24 53.5	18.9	−0.91	+ 1.4	6.7/03.7	12746
2007 YH_{23}	2008 03 27.7	12 27.07	−05 08.6	19.2	−0.92	+ 5.0	1.0/28.5	35190
2006 SO_{391}	2008 03 27.7	12 27.11	−02 36.7	19.8	−0.79	+ 9.2	0.1/27.7	35961
2002 TR_{13}	2008 03 27.7	12 27.12	+00 49.5	20.9	−0.91	+ 6.0	1.2/26.6	18022
2005 UW_{508}	2008 03 27.7	12 27.12	+27 53.4	20.5	−0.88	+ 1.8	7.9/17.0	09433
2000 PY_{6}	2008 03 27.7	12 27.13	−13 25.0	19.3	−0.91	+ 3.3	3.4/30.9	35765
2002 CP_{282}	2008 03 27.7	12 27.13	+01 08.4	20.5	−0.74	+ 5.7	1.3/26.4	10862
1999 VR_{46}	2008 03 27.7	12 27.21	+26 17.0	21.0	−1.23	+ 0.4	9.6/19.3	10713
2006 YT	2008 03 27.8	12 27.11	+01 55.9	21.5	−0.90	+ 5.4	1.5/26.3	22866
2006 XX_{46}	2008 03 27.8	12 27.11	−08 14.3	20.1	−0.86	+ 4.9	1.6/29.5	22865
2005 SF_{72}	2008 03 27.8	12 27.12	+01 07.3	20.1	−0.83	+ 2.4	1.2/26.6	35924
2008 DK_{22}	2008 03 27.8	12 27.13	−14 26.4	18.9	−1.14	+ 0.3	5.3/30.8	35394
2006 ST_{391}	2008 03 27.8	12 27.15	−06 44.9	20.4	−1.01	+ 4.6	1.3/29.0	24106
2004 RX_{317}	2008 03 27.8	12 27.18	−05 38.4	20.4	−0.69	+ 7.8	0.8/28.8	35896
2005 QY_{102}	2008 03 27.8	12 27.19	−08 27.0	21.8	−0.82	+ 5.4	1.7/29.6	34857
2003 UK_{210}	2008 03 27.8	12 27.22	+05 25.3	20.2	−1.05	+ 4.6	3.4/25.4	35858
2002 RM_{32}	2008 03 27.8	12 27.24	−03 21.9	20.0	−0.90	+ 8.2	0.1/28.0	35819
2002 VC_{30}	2008 03 27.8	12 27.25	−11 31.7	19.5	−0.84	+ 8.0	3.0/30.8	35834
2006 XL_{13}	2008 03 27.8	12 27.25	−03 38.2	21.2	−0.85	+ 5.3	0.2/28.1	14464
2005 TH_{76}	2008 03 27.8	12 27.25	+12 02.3	20.8	−0.88	+ 5.9	4.7/22.7	14761
2005 MS_{34}	2008 03 27.8	12 27.30	+05 56.3	20.7	−0.84	+ 6.3	2.8/24.9	90215
2001 VE_{18}	2008 03 27.8	12 27.32	−00 59.5	20.2	−0.83	+ 4.6	0.6/27.2	35797
2002 AV_{151}	2008 03 27.8	12 27.33	+24 32.1	19.6	−0.72	+ 6.9	7.2/17.0	35804
2006 WT_{175}	2008 03 27.8	12 27.34	+03 22.7	21.1	−0.83	+ 5.9	2.0/25.8	14455
2005 UC_{133}	2008 03 27.8	12 27.34	−05 28.9	21.2	−0.85	+ 6.2	0.8/28.7	97902
2005 US_{519}	2008 03 27.8	12 27.34	+06 08.6	20.2	−0.73	+ 6.8	2.6/24.6	34909
2005 UP_{365}	2008 03 27.8	12 27.34	+03 23.4	20.7	−0.75	+ 5.0	1.8/25.7	35935

2005 SX_{192}	2008 03 27.8	12 27.39	+01 46.6	19.6	−0.84	+	1.9	1.3/26.5	34887
2005 RQ_{1}	2008 03 27.8	12 27.39	−17 08.3	22.2	−0.90	+	2.7	3.7/01.2	90241
2005 SS_{160}	2008 03 27.8	12 27.42	−02 54.0	21.7	−0.82	+	4.6	0.0/27.9	97831
2005 NT_{24}	2008 03 27.8	12 27.42	−14 30.1	20.3	−0.87	+	6.3	4.0/31.8	14183
2004 JS_{47}	2008 03 27.8	12 27.43	+02 03.3	20.7	−0.84	+	5.5	1.7/26.2	35892
2005 UO_{42}	2008 03 27.8	12 27.45	−01 15.4	20.2	−0.73	+	4.3	0.4/27.3	35933
2005 QY_{29}	2008 03 27.8	12 27.45	−02 17.0	20.0	−0.72	+	7.9	0.2/27.6	35916
2005 MH_{50}	2008 03 27.8	12 27.47	−00 18.9	20.0	−1.01	+	5.5	1.1/27.1	35910
2002 CD_{259}	2008 03 27.8	12 27.49	+08 06.2	20.0	−0.70	+	7.3	3.2/23.8	21777
2005 MP_{6}	2008 03 27.8	12 27.50	+02 03.3	20.0	−0.97	+	6.7	1.9/26.3	35908
2005 QS_{25}	2008 03 27.8	12 27.52	−02 06.9	21.4	−0.88	+	4.0	0.2/27.6	33452
2002 PA_{19}	2008 03 27.8	12 27.55	−13 56.9	20.1	−0.99	+	5.4	3.9/31.3	12808
2007 BQ_{6}	2008 03 27.9	12 27.49	−19 03.4	19.9	−0.78	+	4.1	4.7/02.3	16382
2005 MN_{53}	2008 03 27.9	12 27.49	+02 35.7	20.9	−0.90	+	6.7	1.9/26.1	11110
2001 UY_{72}	2008 03 27.9	12 27.52	+03 13.5	21.8	−0.80	+	5.8	1.7/25.8	12775
2005 SC_{148}	2008 03 27.9	12 27.53	−00 33.0	22.1	−0.72	+	4.5	0.6/27.1	11132
2002 TS_{209}	2008 03 27.9	12 27.54	+06 49.5	20.4	−0.95	+	7.5	3.2/24.6	35829
2000 TV_{7}	2008 03 27.9	12 27.54	−02 21.5	21.5	−0.75	+	4.8	0.2/27.7	14606
2002 TY_{50}	2008 03 27.9	12 27.54	+00 38.3	20.5	−0.93	+	4.5	1.2/26.8	18022
2005 QT_{114}	2008 03 27.9	12 27.54	−06 06.3	22.0	−0.90	+	4.6	0.9/28.9	97799
2005 SM_{38}	2008 03 27.9	12 27.56	−03 34.4	19.8	−0.77	+	6.0	0.2/28.1	35923
2005 QE_{48}	2008 03 27.9	12 27.58	+01 02.8	21.1	−0.83	+	4.1	1.1/26.6	35917
2005 SS_{89}	2008 03 27.9	12 27.58	−03 58.9	20.9	−0.76	+	4.0	0.3/28.3	35925
2006 RY_{31}	2008 03 27.9	12 27.59	−03 19.5	20.7	−1.04	+	3.6	0.1/28.0	34941
2005 GU_{96}	2008 03 27.9	12 27.59	+01 47.4	20.5	−1.07	+	5.9	1.9/26.5	11093
2005 SO_{268}	2008 03 27.9	12 27.60	+04 29.1	21.0	−0.81	+	4.5	2.1/25.5	35929
1997 WR_{25}	2008 03 27.9	12 27.64	+17 52.1	19.9	−0.95	+	2.9	7.4/21.2	35749
2005 WO_{165}	2008 03 27.9	12 27.65	+01 50.4	19.6	−0.74	+	4.8	1.4/26.3	35939
2002 TN_{37}	2008 03 27.9	12 27.68	−02 44.9	20.5	−0.86	+	7.7	0.1/27.9	35826
2006 WX_{193}	2008 03 27.9	12 27.68	−09 22.3	19.8	−0.80	+	6.4	2.1/30.1	35990
2005 SY_{97}	2008 03 27.9	12 27.68	−11 32.2	22.1	−0.70	+	5.8	2.0/30.9	97822
2005 TF_{86}	2008 03 27.9	12 27.69	−08 58.3	21.6	−0.70	+	6.4	1.6/30.1	97859
2005 VD_{124}	2008 03 27.9	12 27.69	−36 27.5	18.9	−0.86	+	3.1	9.5/09.2	16336
2006 UP_{215}	2008 03 27.9	12 27.69	−16 24.0	20.1	−0.99	+	5.9	4.6/01.2	18180
1999 TZ_{46}	2008 03 27.9	12 27.69	−01 01.7	20.8	−1.00	+	5.1	0.7/27.4	35754
2005 QT_{104}	2008 03 27.9	12 27.69	+02 49.3	21.4	−0.70	+	8.8	1.6/25.8	97798
2005 UL_{111}	2008 03 27.9	12 27.70	+13 55.8	21.6	−0.81	+	2.8	3.9/22.5	97897
2005 TV_{72}	2008 03 27.9	12 27.72	+13 17.3	20.6	−0.75	+	3.4	3.9/22.5	97857
2005 QG_{115}	2008 03 27.9	12 27.73	−05 33.8	20.3	−0.83	+	4.6	0.8/28.8	35919
2001 UT_{82}	2008 03 27.9	12 27.73	+01 43.4	21.2	−0.82	+	4.9	1.4/26.4	13823
2001 QH_{136}	2008 03 27.9	12 27.75	−10 56.5	21.1	−0.83	+	5.5	2.2/30.6	16158
2005 SS_{272}	2008 03 27.9	12 27.76	+01 15.6	21.2	−0.74	+	7.2	1.2/26.5	21839
2006 TJ_{111}	2008 03 27.9	12 27.78	+09 00.6	21.0	−0.96	+	5.9	4.5/24.1	24123
2002 US_{15}	2008 03 27.9	12 27.78	+02 14.5	20.6	−0.86	+	6.9	1.6/26.2	18025
2001 UJ_{59}	2008 03 27.9	12 27.80	−04 56.2	20.7	−0.85	+	6.0	0.6/28.6	35795
2001 TQ_{84}	2008 03 27.9	12 27.80	−03 46.7	21.6	−0.84	+	6.2	0.2/28.2	90096
2008 CJ_{183}	2008 03 27.9	12 27.81	+03 33.6	19.9	−0.72	+	6.9	2.1/25.7	36038
2004 RC_{138}	2008 03 27.9	12 27.82	−26 39.9	19.2	−0.81	+	3.4	6.5/04.9	14730
2001 QJ_{202}	2008 03 27.9	12 27.83	−01 31.0	21.1	−0.77	+	8.3	0.4/27.5	72398
2001 KW_{27}	2008 03 27.9	12 27.86	+06 44.7	19.4	−1.03	+	4.8	3.8/25.0	35777
2001 QN_{85}	2008 03 27.9	12 27.87	+10 03.1	20.3	−0.96	+	2.5	3.9/24.1	12755
2005 UE_{55}	2008 03 27.9	12 27.90	−12 28.2	20.3	−0.71	+	5.4	2.5/31.3	97885
2001 OV_{19}	2008 03 27.9	12 27.91	+03 29.5	20.3	−0.89	+	7.5	2.3/25.8	35778
2006 RD_{71}	2008 03 27.9	12 27.92	−03 32.6	21.5	−1.00	+	5.5	0.2/28.2	33484
2001 SO_{63}	2008 03 27.9	12 27.95	+07 58.7	18.7	−1.77	−	8.1	5.7/26.5	35787
2004 PM_{104}	2008 03 28.0	12 27.85	−21 32.9	20.8	−0.85	+	1.7	5.2/02.7	14728
2006 UH_{272}	2008 03 28.0	12 27.87	−03 20.3	20.8	−0.88	+	5.8	0.1/28.1	35020
2006 AX_{80}	2008 03 28.0	12 27.90	−24 08.3	20.4	−0.55	+	2.0	3.6/04.4	01218
2003 CD_{18}	2008 03 28.0	12 27.92	−12 58.4	19.4	−0.91	+	3.4	3.3/31.1	35845
2001 SE_{353}	2008 03 28.0	12 27.92	+11 00.3	20.4	−0.92	+	3.5	4.5/23.6	08025
1994 UM_{8}	2008 03 28.0	12 27.93	+00 33.0	20.9	−0.79	+	3.1	1.0/26.9	93687
2006 XT_{5}	2008 03 28.0	12 27.94	+03 55.8	21.0	−0.86	+	6.2	2.1/25.7	22863
2000 DF_{11}	2008 03 28.0	12 27.96	−31 01.4	20.6	−1.66	−	3.7	13.1/03.1	10726
2001 XA_{118}	2008 03 28.0	12 27.96	+07 31.6	19.3	−0.80	+	3.7	3.2/24.7	35800
2001 UN_{71}	2008 03 28.0	12 27.96	+05 26.8	21.0	−0.82	+	4.8	2.6/25.3	12775
2006 SD_{356}	2008 03 28.0	12 27.96	+05 13.3	19.0	−1.01	+	1.5	3.0/25.8	35960
2006 RV_{104}	2008 03 28.0	12 27.98	−01 57.7	20.2	−1.07	+	3.1	0.4/27.7	35949
2005 TG_{15}	2008 03 28.0	12 27.99	−20 06.8	21.2	−0.77	+	3.8	4.3/02.8	19655
2004 PR_{93}	2008 03 28.0	12 27.99	−09 37.5	20.1	−0.79	+	5.0	2.0/30.2	11064
2006 WR_{98}	2008 03 28.0	12 28.00	−02 36.4	21.6	−0.85	+	5.6	0.1/27.9	35988
2002 CU_{130}	2008 03 28.0	12 28.04	−10 09.0	19.4	−0.77	+	4.9	2.3/30.4	35806
2002 RC_{55}	2008 03 28.0	12 28.05	−07 39.9	20.3	−0.92	+	8.2	1.7/29.6	34725
2001 FD_{168}	2008 03 28.0	12 28.08	−03 05.7	19.5	−0.97	+	3.6	0.0/28.1	34691
2006 WA_{28}	2008 03 28.0	12 28.09	−15 59.2	20.6	−0.83	+	7.0	4.2/01.6	12607
2004 JA_{14}	2008 03 28.0	12 28.11	−04 00.3	19.4	−0.93	+	4.7	0.4/28.4	76468
2005 NR_{86}	2008 03 28.0	12 28.11	−08 42.4	20.5	−0.87	+	8.9	1.9/30.0	35912
2006 YY_{38}	2008 03 28.0	12 28.12	−11 36.7	21.3	−0.82	+	4.2	2.3/30.8	35068
2005 WO_{136}	2008 03 28.0	12 28.12	−08 05.8	21.0	−0.72	+	6.1	1.5/29.8	98005
2003 BZ_{38}	2008 03 28.0	12 28.12	−23 38.9	19.8	−0.94	+	3.2	6.7/03.7	12850
1999 VL_{152}	2008 03 28.0	12 28.13	−05 46.7	20.5	−0.74	+	3.5	0.7/29.0	14592
1999 VU_{14}	2008 03 28.0	12 28.13	−07 02.1	20.9	−0.98	+	6.4	1.4/29.3	35757
2002 SZ_{4}	2008 03 28.0	12 28.16	−03 23.9	20.6	−0.87	+	8.0	0.1/28.2	35824
2003 CR_{13}	2008 03 28.0	12 28.16	−22 19.7	18.7	−1.16	−	1.6	6.8/01.9	35845
2002 TL_{174}	2008 03 28.0	12 28.19	+07 46.8	19.2	−0.96	+	4.0	3.8/24.8	35828
2005 WE_{117}	2008 03 28.0	12 28.21	−35 33.4	20.9	−0.93	+	6.8	9.0/09.1	11151
2005 QE_{78}	2008 03 28.0	12 28.26	−07 26.1	19.7	−0.85	+	4.4	1.5/29.5	35918
2001 TA_{121}	2008 03 28.0	12 28.27	−18 47.4	20.9	−0.85	+	4.9	4.5/02.3	12770
2006 VW_{142}	2008 03 28.1	12 28.21	+05 51.3	21.2	−0.94	+	2.8	2.6/25.5	35985
2001 SF_{250}	2008 03 28.1	12 28.24	+04 49.6	19.9	−0.87	+	3.5	2.5/25.7	12216
2006 SR_{77}	2008 03 28.1	12 28.27	+01 00.2	19.7	−1.01	+	1.9	1.4/27.0	35952
2002 CD_{64}	2008 03 28.1	12 28.28	+14 37.8	19.4	−0.78	+	3.4	5.3/22.3	12241
2002 TT_{91}	2008 03 28.1	12 28.29	−11 49.8	19.6	−0.93	+	6.6	3.0/31.0	35827
2006 TY_{46}	2008 03 28.1	12 28.29	+00 20.3	22.1	−0.97	+	5.3	1.1/27.1	14355
2005 UL_{213}	2008 03 28.1	12 28.31	+05 13.5	20.1	−0.85	+	7.1	2.6/25.3	35934
2006 RR_{51}	2008 03 28.1	12 28.35	−02 05.0	21.3	−1.06	+	5.1	0.4/27.8	11215
2002 OH_{21}	2008 03 28.1	12 28.35	−01 26.1	20.8	−1.09	+	5.3	0.6/27.7	12807
2005 TQ_{19}	2008 03 28.1	12 28.38	−04 21.3	21.3	−0.70	+	5.2	0.3/28.6	21840
2005 UR_{46}	2008 03 28.1	12 28.40	−00 09.5	20.1	−0.77	+	5.5	0.9/27.2	14764
2005 LL_{8}	2008 03 28.1	12 28.40	+05 38.8	18.8	−0.94	+	6.4	4.0/25.3	35907
2007 AQ_{15}	2008 03 28.1	12 28.41	−16 13.3	20.7	−0.85	+	4.8	4.0/01.4	15983
2008 CH_{183}	2008 03 28.1	12 28.45	+04 36.9	19.4	−0.85	+	8.7	3.1/25.5	36038
2001 SL_{268}	2008 03 28.1	12 28.45	−02 00.1	20.9	−0.78	+	6.3	0.3/27.8	35790

2008 DV_{67}	2008 03 28.1	12 28.45	−10 31.6	18.7	−0.84	+ 5.0	3.9/30.6	35407
2001 TA_{139}	2008 03 28.1	12 28.47	+03 47.2	19.1	−1.00	+ 1.4	2.2/26.3	35792
2002 AP_{11}	2008 03 28.1	12 28.47	+24 18.4	19.2	−0.69	+ 5.4	10.1/17.4	34707
2005 ST_{239}	2008 03 28.1	12 28.48	−01 42.5	20.3	−0.75	+ 7.4	0.4/27.7	33462
2000 GY_{120}	2008 03 28.1	12 28.48	−01 55.2	21.1	−0.87	+ 7.0	0.5/27.8	60663
2002 SH_{51}	2008 03 28.1	12 28.51	+10 06.0	20.1	−1.29	+ 0.5	4.8/24.8	35825
2006 SK_{48}	2008 03 28.1	12 28.53	+13 40.2	19.8	−1.35	− 3.1	6.4/24.6	35951
2005 TW_{34}	2008 03 28.1	12 28.55	+01 14.9	20.6	−0.80	+ 3.1	1.2/26.8	34895
2003 CM_{20}	2008 03 28.1	12 28.56	+09 57.6	19.2	−0.80	+ 5.5	4.8/23.7	34749
2004 PT_{75}	2008 03 28.1	12 28.57	−31 34.8	19.7	−0.95	+ 0.4	7.7/05.9	22774
1999 VA_{182}	2008 03 28.1	12 28.58	−20 24.1	19.2	−0.73	+ 6.8	5.1/03.4	10716
2004 BH_{58}	2008 03 28.1	12 28.59	−13 55.8	20.0	−0.94	+ 6.7	4.1/31.8	22769
2006 WE_{95}	2008 03 28.1	12 28.59	+03 09.9	20.2	−0.80	+ 4.9	2.0/26.2	35988
2006 VV_{136}	2008 03 28.1	12 28.60	+00 48.6	21.7	−0.92	+ 5.4	1.3/27.0	12984
2001 XW_{223}	2008 03 28.1	12 28.61	+13 37.4	20.8	−0.86	+ 3.1	5.0/22.9	12789
2005 QV_{82}	2008 03 28.1	12 28.62	−06 22.0	21.0	−0.79	+ 5.9	0.9/29.3	35918
2003 AX_{6}	2008 03 28.1	12 28.62	−25 54.7	20.4	−0.93	+ 5.3	7.3/05.1	20773
2004 CJ_{123}	2008 03 28.1	12 28.64	−06 16.7	19.2	−0.94	+ 4.8	1.4/29.2	35879
2005 QY_{61}	2008 03 28.2	12 28.56	−00 33.0	21.8	−0.73	+ 5.2	0.7/27.3	97794
2004 GT_{7}	2008 03 28.2	12 28.57	−01 10.2	19.5	−0.87	+ 4.9	0.8/27.6	35887
2005 OH_{20}	2008 03 28.2	12 28.58	−18 03.4	20.5	−0.93	+ 2.3	4.4/01.7	14191
2005 RR_{27}	2008 03 28.2	12 28.58	−07 55.0	20.9	−0.77	+ 2.7	1.1/29.7	97806
2006 UM_{284}	2008 03 28.2	12 28.59	−02 42.3	20.8	−0.90	+ 5.6	0.1/28.1	14401
2005 UK_{522}	2008 03 28.2	12 28.60	−03 26.8	21.8	−0.81	+ 5.9	0.1/28.3	35937
2001 QP_{112}	2008 03 28.2	12 28.62	−05 37.4	20.1	−0.83	+10.2	0.9/29.1	87441
2001 UF_{9}	2008 03 28.2	12 28.62	+06 33.2	21.2	−0.86	+ 3.5	2.7/25.2	30504
2005 SM_{65}	2008 03 28.2	12 28.63	−15 25.2	19.4	−1.54	− 6.5	4.9/30.2	34874
2005 UT_{146}	2008 03 28.2	12 28.64	−12 44.9	20.7	−0.72	+ 5.4	2.6/31.5	96170
2004 GP_{20}	2008 03 28.2	12 28.69	+13 28.2	19.9	−1.06	+ 0.9	6.1/23.5	34799
2002 TU_{48}	2008 03 28.2	12 28.69	−01 47.6	20.5	−0.95	+ 4.7	0.4/27.8	14673
2005 UN_{357}	2008 03 28.2	12 28.72	+10 27.2	21.7	−0.68	+ 6.2	3.2/23.3	21847
1997 US_{18}	2008 03 28.2	12 28.74	−11 00.8	20.2	−0.80	+ 7.5	2.2/31.0	35749
2006 XH_{5}	2008 03 28.2	12 28.74	+10 07.7	20.0	−0.75	+ 4.1	3.6/23.8	35990
2001 TF_{257}	2008 03 28.2	12 28.76	+05 13.4	19.4	−0.81	+ 7.5	3.0/25.3	35794
2006 TJ_{102}	2008 03 28.2	12 28.76	−05 53.9	22.1	−0.93	+ 6.5	0.9/29.1	10292
2001 SW_{322}	2008 03 28.2	12 28.78	−12 45.2	19.8	−0.87	+ 5.8	3.0/31.4	35790
2005 SV_{188}	2008 03 28.2	12 28.78	−01 16.9	20.6	−0.77	+ 3.9	0.5/27.7	14756
2006 XE_{46}	2008 03 28.2	12 28.81	+04 29.8	20.2	−0.83	+ 4.8	2.5/25.8	35991
2001 QE_{156}	2008 03 28.2	12 28.81	−11 55.6	21.5	−0.89	+ 4.6	2.5/31.0	84781
2006 UR_{9}	2008 03 28.2	12 28.82	+03 27.3	18.9	−0.78	+ 6.9	2.5/26.0	34994
2005 NQ_{21}	2008 03 28.2	12 28.82	+13 02.9	21.8	−0.82	+ 7.0	4.6/22.5	86884
2002 TG_{271}	2008 03 28.2	12 28.83	−10 50.4	19.0	−0.92	+ 7.3	3.0/30.8	35831
2005 PB_{7}	2008 03 28.2	12 28.83	−19 00.5	21.5	−0.92	+ 3.0	4.5/02.2	18114
2001 SG_{217}	2008 03 28.2	12 28.84	−04 23.7	20.0	−0.94	+ 2.5	0.5/28.6	35789
2001 SS_{48}	2008 03 28.2	12 28.85	+03 29.0	19.8	−1.66	− 4.2	3.1/27.1	35787
2002 YT_{27}	2008 03 28.2	12 28.86	+19 15.8	20.6	−0.87	+ 5.1	6.8/20.7	35841
2002 VM_{115}	2008 03 28.2	12 28.92	−14 05.6	19.7	−0.93	+ 4.9	4.1/01.0	14684
2001 SM_{273}	2008 03 28.2	12 28.93	−02 50.4	20.3	−0.88	+ 4.1	0.1/28.2	35790
2000 RW_{42}	2008 03 28.2	12 28.93	−15 01.5	20.6	−0.93	+ 2.4	3.5/31.8	99968
2006 VZ_{100}	2008 03 28.2	12 28.95	−00 04.6	21.1	−0.86	+ 6.5	0.9/27.3	14418
2005 OS_{5}	2008 03 28.2	12 28.96	+01 08.3	19.4	−0.96	+ 7.3	1.7/26.9	35913
2006 SM_{301}	2008 03 28.2	12 28.98	+20 42.4	20.7	−0.90	+ 4.5	8.0/20.3	12935
2002 RY_{155}	2008 03 28.2	12 28.99	−08 55.1	19.0	−1.01	+ 4.7	2.6/30.0	35822
2005 RG_{20}	2008 03 28.3	12 28.92	−01 45.3	20.1	−0.83	+ 5.1	0.5/27.9	33457
2004 HY_{30}	2008 03 28.3	12 28.92	−08 43.5	19.9	−1.00	+ 3.9	2.0/29.9	34803
2005 SK_{89}	2008 03 28.3	12 28.93	−06 01.3	20.5	−0.71	+ 5.8	0.8/29.3	35925
2006 UT_{253}	2008 03 28.3	12 28.94	+06 53.2	20.1	−1.01	+ 2.3	4.2/25.4	12961
2002 CX_{78}	2008 03 28.3	12 28.95	+10 20.7	19.3	−0.71	+ 5.9	3.9/23.5	35806
2001 QR_{280}	2008 03 28.3	12 28.95	+16 07.2	21.7	−0.81	+ 5.7	5.1/21.6	17941
2001 YQ_{59}	2008 03 28.3	12 28.96	−13 20.5	20.2	−0.79	+ 4.5	3.0/31.7	35802
2001 QB_{288}	2008 03 28.3	12 28.96	−17 56.1	20.6	−0.86	+ 4.2	3.9/02.1	16161
2002 CA_{52}	2008 03 28.3	12 28.96	−23 23.5	19.5	−1.01	+ 0.1	5.6/03.2	12798
2001 TT_{10}	2008 03 28.3	12 28.97	+03 08.4	18.9	−1.02	+ 1.7	2.2/26.6	35791
2005 UQ_{353}	2008 03 28.3	12 28.98	−02 17.2	19.9	−0.82	+ 2.5	0.2/28.1	35935
2002 RL_{254}	2008 03 28.3	12 29.00	−04 28.1	19.7	−0.90	+ 6.8	0.5/28.8	35823
2006 VD_{72}	2008 03 28.3	12 29.01	−04 32.2	21.2	−0.79	+ 5.3	0.4/28.8	35983
2002 VT_{20}	2008 03 28.3	12 29.02	−11 06.2	21.8	−0.96	+ 5.0	2.5/30.8	35833
2006 WV_{79}	2008 03 28.3	12 29.03	−13 25.1	21.8	−0.95	+ 6.7	3.5/31.7	19315
2006 UL_{229}	2008 03 28.3	12 29.05	+16 57.5	20.3	−0.95	+ 2.9	6.2/22.1	14394
2005 SN_{177}	2008 03 28.3	12 29.07	−11 17.2	19.4	−0.70	+10.9	2.7/31.5	35927
2001 TN_{203}	2008 03 28.3	12 29.14	+11 36.6	20.9	−0.77	+ 7.1	4.1/23.1	43441
2005 PH	2008 03 28.3	12 29.14	−18 17.7	20.3	−0.99	+ 7.2	5.4/02.2	97788
2006 TJ_{30}	2008 03 28.3	12 29.15	−05 49.7	19.5	−0.90	+ 8.5	1.0/29.3	35963
2003 KJ_{7}	2008 03 28.3	12 29.16	−13 22.4	18.8	−0.65	+10.8	3.4/01.4	35850
2003 KJ_{11}	2008 03 28.3	12 29.16	+43 10.0	21.9	−1.61	− 2.9	18.5/13.5	87583
2006 TS_{17}	2008 03 28.3	12 29.20	+00 38.2	21.8	−1.02	+ 6.5	1.4/27.2	26209
2001 UL_{45}	2008 03 28.3	12 29.20	−03 20.5	21.2	−0.83	+ 6.8	0.1/28.4	90104
2006 WR_{20}	2008 03 28.3	12 29.20	−07 12.8	19.0	−0.75	+ 8.0	1.5/29.8	35044
2005 QG_{172}	2008 03 28.3	12 29.21	−05 50.8	21.0	−0.73	+ 5.5	0.7/29.3	14209
2005 MN_{30}	2008 03 28.3	12 29.22	+11 59.8	21.7	−0.80	+ 7.7	4.5/22.9	89680
2000 VD_{20}	2008 03 28.3	12 29.23	+05 20.6	19.6	−0.78	+ 3.7	2.5/25.6	35772
2003 AN_{94}	2008 03 28.3	12 29.23	+10 17.4	19.2	−0.91	+ 2.4	4.8/24.3	35843
2006 XL_{59}	2008 03 28.3	12 29.24	+17 37.6	21.3	−0.89	+ 4.7	6.0/21.3	12675
2002 OJ_{25}	2008 03 28.3	12 29.26	+04 56.4	21.9	−0.91	+ 6.5	2.5/25.7	13904
2004 CH_{18}	2008 03 28.3	12 29.26	+00 23.4	19.1	−0.91	+ 4.0	1.6/27.3	35876
2001 QR_{112}	2008 03 28.3	12 29.30	−10 26.4	20.4	−0.84	+ 7.0	2.2/30.8	90067
2002 TW_{225}	2008 03 28.3	12 29.30	−02 09.5	19.3	−0.93	+ 8.7	0.4/28.0	35830
2002 RL_{67}	2008 03 28.3	12 29.31	−12 47.4	20.0	−0.94	+ 5.2	2.9/31.4	35820
2006 SM_{54}	2008 03 28.3	12 29.32	+01 51.1	20.5	−0.96	+ 5.4	1.7/26.8	14788
2004 PC_{39}	2008 03 28.4	12 29.29	−01 14.5	21.3	−0.69	+ 5.4	0.5/27.7	74315
2005 PP_{10}	2008 03 28.4	12 29.30	+07 46.3	20.0	−0.82	+ 5.6	3.6/24.7	35914
2001 QW_{193}	2008 03 28.4	12 29.31	−17 28.1	20.6	−0.88	+ 5.1	4.1/02.1	14618
2002 UX_{9}	2008 03 28.4	12 29.31	+06 54.9	20.2	−0.96	+ 4.3	3.4/25.3	22722
2001 SA_{344}	2008 03 28.4	12 29.34	−19 49.8	20.0	−0.86	+ 5.3	4.8/03.0	14628
2005 WU_{108}	2008 03 28.4	12 29.35	+06 09.1	21.7	−0.81	+ 4.5	2.4/25.4	11151
2005 SS_{140}	2008 03 28.4	12 29.39	+00 06.5	21.1	−0.75	+ 4.9	0.9/27.3	35926
2003 YH_{76}	2008 03 28.4	12 29.41	+07 48.6	20.9	−1.03	+ 4.7	3.9/25.1	14063
2000 GZ_{81}	2008 03 28.4	12 29.41	−06 07.4	18.2	−0.61	+19.2	1.2/29.7	35763
2004 EP_{28}	2008 03 28.4	12 29.42	−03 48.1	20.3	−0.93	+ 5.0	0.2/28.6	35881
2006 TV_{16}	2008 03 28.4	12 29.43	+00 08.0	21.1	−0.99	+ 4.5	1.2/27.4	11296
2003 YP_{25}	2008 03 28.4	12 29.43	−06 01.6	19.4	−1.03	+ 5.5	1.1/29.3	35867
2005 SR_{192}	2008 03 28.4	12 29.43	−03 20.3	20.9	−0.72	+ 5.1	0.0/28.5	18128

2001 YY_{94}	2008 03 28.4	12 29.44	−17 35.9	19.8	−0.81	+ 4.3	4.5/02.2	12791
2005 TM_{157}	2008 03 28.4	12 29.45	−03 27.9	20.9	−0.84	+ 2.8	0.1/28.5	34902
1996 TJ_{67}	2008 03 28.4	12 29.49	−00 47.7	19.8	−0.83	+ 4.5	0.8/27.7	35748
2005 PF_{2}	2008 03 28.4	12 29.50	−14 26.2	20.6	−0.84	+ 3.4	2.9/32.0	18114
2005 SM_{262}	2008 03 28.4	12 29.52	+02 12.3	20.5	−0.75	+ 8.5	1.5/26.5	35929
2001 RS_{98}	2008 03 28.4	12 29.54	+18 31.2	19.8	−0.98	+19.9	8.9/19.3	34695
2004 RX_{190}	2008 03 28.4	12 29.57	−07 22.0	20.4	−0.80	+ 3.3	1.1/29.8	70051
2001 TH_{7}	2008 03 28.4	12 29.58	+06 49.7	22.0	−0.87	+ 4.8	2.7/25.2	84990
2005 UA_{349}	2008 03 28.4	12 29.58	−24 06.4	20.7	−0.88	+ 1.3	5.1/03.9	16329
2006 SS_{279}	2008 03 28.4	12 29.61	−08 45.1	21.0	−1.02	+ 5.8	2.0/30.2	10143
2005 UM_{52}	2008 03 28.4	12 29.62	+17 20.3	20.9	−0.90	+ 0.8	5.1/22.3	96104
2002 RU_{278}	2008 03 28.4	12 29.63	−18 40.1	20.5	−0.87	+ 9.8	5.4/03.2	31823
2001 XD_{216}	2008 03 28.4	12 29.63	−04 36.5	19.8	−0.80	+ 5.1	0.4/28.9	35801
2001 UJ_{169}	2008 03 28.4	12 29.63	−14 08.1	20.6	−0.85	+ 3.6	2.9/31.9	16179
2001 UC_{46}	2008 03 28.4	12 29.63	+13 12.6	20.0	−0.90	+ 2.5	4.7/23.5	35795
2001 SG_{21}	2008 03 28.4	12 29.64	+02 33.5	20.9	−0.82	+ 5.0	1.6/26.6	35786
2007 VX_{294}	2008 03 28.4	12 29.67	+09 52.6	18.8	−0.86	+ 4.4	5.7/24.3	35156
1998 QD_{22}	2008 03 28.4	12 29.68	−03 06.3	20.8	−0.93	+ 5.4	0.0/28.5	35749
2001 RG_{105}	2008 03 28.4	12 29.71	−12 13.3	19.4	−1.05	+ 1.3	3.3/30.9	35785
2006 UJ_{174}	2008 03 28.4	12 29.71	−02 41.6	20.6	−1.00	+ 3.4	0.2/28.3	35009
2001 XS_{102}	2008 03 28.4	12 29.71	−41 45.5	19.2	−1.33	− 0.4	18.1/10.1	35800
2006 RM_{92}	2008 03 28.4	12 29.71	−05 25.0	20.1	−0.95	+ 8.0	1.0/29.2	09913
2001 RA_{69}	2008 03 28.4	12 29.73	−10 48.8	20.9	−0.97	+ 2.5	2.2/30.7	88873
2003 AP_{10}	2008 03 28.5	12 29.69	+04 14.5	20.7	−0.83	+ 7.2	2.2/26.0	35841
2006 WS_{97}	2008 03 28.5	12 29.69	−06 37.9	22.2	−0.88	+ 6.1	1.0/29.6	12624
2000 WK_{125}	2008 03 28.5	12 29.72	−21 21.9	21.0	−0.77	+ 4.5	4.5/03.8	14607
2001 RF_{37}	2008 03 28.5	12 29.73	−12 14.0	21.4	−0.92	+ 4.5	2.8/31.3	35784
2006 SS_{61}	2008 03 28.5	12 29.74	+02 28.9	20.7	−1.00	+ 5.7	2.0/26.8	16350
2005 UQ_{250}	2008 03 28.5	12 29.78	−15 31.9	20.7	−0.84	+ 2.6	3.4/01.3	02259
2006 SC_{96}	2008 03 28.5	12 29.78	−02 43.0	20.8	−0.86	+ 6.4	0.2/28.4	14790
2005 UZ_{307}	2008 03 28.5	12 29.81	−12 15.5	20.9	−0.71	+ 5.5	2.4/31.7	01069
2006 XV_{42}	2008 03 28.5	12 29.82	+16 39.8	20.1	−0.73	+ 4.9	5.2/21.5	35991
2008 DC_{39}	2008 03 28.5	12 29.82	+00 17.7	18.4	−0.72	+12.4	1.5/27.2	35400
2004 NY_{21}	2008 03 28.5	12 29.85	+18 06.4	20.4	−0.74	+ 4.0	5.4/21.0	14726
2006 VU_{119}	2008 03 28.5	12 29.86	+02 00.2	22.0	−0.91	+ 5.3	1.7/26.9	12982
2002 PG_{147}	2008 03 28.5	12 29.87	−02 03.8	21.7	−0.93	+ 6.5	0.4/28.2	12250
2005 SU_{106}	2008 03 28.5	12 29.88	−18 15.8	21.1	−0.78	+11.4	4.3/03.3	95844
1999 TH_{212}	2008 03 28.5	12 29.88	−07 58.8	20.6	−0.96	+ 7.2	1.6/30.1	12725
2002 EK_{157}	2008 03 28.5	12 29.91	−02 40.0	20.1	−0.69	+ 6.0	0.2/28.4	35810
2002 TO_{134}	2008 03 28.5	12 29.91	−12 33.1	19.6	−0.96	+ 6.3	3.3/31.5	35828
2006 VA_{24}	2008 03 28.5	12 29.91	−00 29.4	21.7	−0.79	+ 5.2	0.9/27.7	10495
2002 TN_{223}	2008 03 28.5	12 29.92	+00 35.0	21.0	−0.95	+ 4.1	1.3/27.4	16225
2001 FR_{168}	2008 03 28.5	12 29.93	−00 14.0	18.8	−0.87	+ 9.3	1.3/27.5	35776
2005 VP_{131}	2008 03 28.5	12 29.94	+06 05.8	21.4	−0.69	+ 6.4	2.7/25.3	21615
2005 UJ_{51}	2008 03 28.5	12 29.94	−04 32.6	19.6	−0.80	+ 3.0	0.4/29.0	35933
2006 VW_{54}	2008 03 28.5	12 29.95	−04 28.1	19.6	−0.86	+ 6.5	0.4/29.0	35982
2004 SM_{56}	2008 03 28.5	12 29.97	−03 34.0	21.4	−0.69	+ 8.4	0.1/28.7	86563
2005 SP_{93}	2008 03 28.5	12 29.98	−02 12.5	20.0	−0.88	+ 4.9	0.3/28.2	35925
2000 QF_{168}	2008 03 28.5	12 29.99	−05 37.1	19.3	−0.82	+ 8.1	0.8/29.4	35766
2005 SA_{199}	2008 03 28.5	12 30.00	−04 24.1	20.7	−0.81	+ 4.9	0.4/29.0	34888
2002 EG_{154}	2008 03 28.5	12 30.00	−09 18.9	18.3	−0.63	+15.9	1.9/31.1	35810
2006 UO_{160}	2008 03 28.5	12 30.01	+01 16.0	22.7	−0.94	+ 5.6	1.5/27.2	11360
2006 UK_{95}	2008 03 28.5	12 30.03	+04 14.8	21.0	−0.87	+ 4.5	2.5/26.2	35002
2006 TT_{16}	2008 03 28.5	12 30.05	−03 05.7	21.5	−0.93	+ 6.3	0.1/28.5	12471
2006 UK_{139}	2008 03 28.5	12 30.07	−19 59.0	19.4	−0.83	+ 7.6	5.8/03.7	20845
2002 CX_{172}	2008 03 28.5	12 30.08	+18 39.5	20.0	−0.74	+ 5.5	6.0/20.8	16203
2002 VF_{90}	2008 03 28.5	12 30.09	+03 05.2	19.4	−0.87	+ 5.8	2.4/26.5	35835
2001 ON_{91}	2008 03 28.5	12 30.09	−15 27.0	21.2	−0.81	+ 6.8	3.3/01.8	17684
2002 TE_{303}	2008 03 28.5	12 30.10	+03 09.0	20.3	−0.95	+ 6.0	2.2/26.6	35831
2002 XU_{79}	2008 03 28.5	12 30.10	+11 40.8	19.7	−0.89	+ 4.3	4.4/23.8	35840
2002 VF_{107}	2008 03 28.6	12 30.02	−21 23.9	21.1	−0.88	+ 7.6	5.7/04.2	16231
2006 UX_{228}	2008 03 28.6	12 30.03	−05 36.4	19.8	−0.74	+ 7.7	0.7/29.4	14805
2000 WM_{69}	2008 03 28.6	12 30.03	−06 02.8	19.2	−0.82	+ 2.8	0.8/29.5	14607
2005 WP_{190}	2008 03 28.6	12 30.05	−20 30.6	20.5	−0.82	+ 2.6	4.1/03.1	19673
2005 QD_{2}	2008 03 28.6	12 30.06	+00 24.0	21.2	−0.74	+ 6.3	0.9/27.4	16296
2005 SW_{134}	2008 03 28.6	12 30.07	−04 44.8	20.0	−0.74	+ 6.0	0.5/29.1	35926
2002 PG_{59}	2008 03 28.6	12 30.07	+02 57.5	19.9	−0.93	+ 7.3	2.1/26.6	35814
2002 PP_{9}	2008 03 28.6	12 30.09	+00 58.2	21.4	−0.91	+ 8.2	1.4/27.2	35813
2005 TF_{36}	2008 03 28.6	12 30.10	−00 05.5	20.4	−0.73	+ 6.1	1.0/27.5	21605
2001 XL_{9}	2008 03 28.6	12 30.10	−22 18.9	19.9	−0.86	+ 4.5	5.3/03.9	14642
2006 UQ_{328}	2008 03 28.6	12 30.11	−12 04.3	19.0	−0.91	+ 4.7	3.1/31.4	35979
2000 VB_{41}	2008 03 28.6	12 30.11	−11 35.5	21.7	−0.74	+ 4.7	2.1/31.4	17925
2005 SB_{226}	2008 03 28.6	12 30.12	−04 40.8	22.0	−0.71	+ 5.1	0.3/29.1	97840
2005 TN_{171}	2008 03 28.6	12 30.13	−15 44.7	20.3	−0.75	+ 5.4	3.4/01.9	96053
2003 UK_{55}	2008 03 28.6	12 30.15	−13 59.4	19.8	−1.01	+ 7.2	4.1/01.1	08776
2000 SK_{326}	2008 03 28.6	12 30.16	−02 21.6	22.2	−0.78	+ 3.8	0.2/28.3	90042
2005 UB_{33}	2008 03 28.6	12 30.19	+08 47.1	21.0	−0.78	+ 2.7	3.1/24.8	03755
2002 RL_{245}	2008 03 28.6	12 30.19	−06 26.9	20.8	−0.96	+ 6.1	1.1/29.6	14670
2006 VF_{66}	2008 03 28.6	12 30.20	+11 42.9	20.4	−0.88	+ 2.9	5.3/24.0	14808
1999 TS_{261}	2008 03 28.6	12 30.29	−04 42.9	21.2	−0.67	+ 7.0	0.4/29.2	47813
2003 HE_{50}	2008 03 28.6	12 30.30	−15 47.0	19.4	−0.68	+10.0	3.6/02.5	97655
2006 RE_{46}	2008 03 28.6	12 30.30	−00 17.3	19.9	−0.94	+ 5.2	1.1/27.7	26191
2000 WP_{65}	2008 03 28.6	12 30.33	+04 04.5	21.3	−0.77	+ 4.2	2.0/26.3	14607
2004 AJ_{9}	2008 03 28.6	12 30.39	+03 29.1	19.0	−0.83	+ 8.2	3.0/26.3	34779
2002 PV_{25}	2008 03 28.6	12 30.42	−04 02.0	21.2	−0.93	+ 6.5	0.2/28.9	18017
2002 TG_{10}	2008 03 28.6	12 30.43	−03 36.1	19.3	−1.00	+ 3.8	0.1/28.8	35825
2001 XE_{232}	2008 03 28.6	12 30.43	+11 53.7	20.8	−0.86	+ 4.0	4.4/23.7	00108
2002 OO_{15}	2008 03 28.6	12 30.44	−23 34.5	19.0	−0.97	+ 6.5	8.2/04.7	10882
2006 SX_{389}	2008 03 28.6	12 30.44	+20 08.6	21.8	−0.91	+ 3.5	6.8/21.1	22570
2006 VZ_{144}	2008 03 28.6	12 30.45	−25 19.1	19.5	−0.85	+ 6.2	8.0/05.8	15957
2005 SO_{102}	2008 03 28.7	12 30.38	−12 00.7	20.0	−0.72	+ 5.9	2.5/31.7	35925
2002 AU_{119}	2008 03 28.7	12 30.41	−14 33.3	20.2	−0.84	+ 3.2	3.4/01.3	12794
2007 BV_{60}	2008 03 28.7	12 30.41	−18 48.6	20.6	−0.80	+ 3.7	4.5/02.8	22871
2002 QM_{107}	2008 03 28.7	12 30.43	−04 29.9	18.9	−0.91	+ 7.6	0.5/29.1	35818
2005 MJ_{27}	2008 03 28.7	12 30.45	+09 59.9	19.4	−0.88	+ 7.4	5.0/24.1	35909
2006 UV_{284}	2008 03 28.7	12 30.47	−06 50.9	22.4	−0.96	+ 7.4	1.2/29.9	12532
2002 CS_{267}	2008 03 28.7	12 30.47	−08 46.6	19.9	−0.82	+ 3.4	1.7/30.4	35808
2006 UM_{127}	2008 03 28.7	12 30.49	−02 31.5	19.6	−0.99	+ 2.9	0.3/28.5	35973
2004 BV_{79}	2008 03 28.7	12 30.51	−07 17.2	20.7	−0.99	+ 5.6	1.4/30.0	08873
2006 YR_{6}	2008 03 28.7	12 30.51	+11 09.1	20.5	−0.79	+ 3.7	4.4/24.0	35992
2002 NT_{23}	2008 03 28.7	12 30.51	+07 57.6	20.5	−0.90	+ 7.1	3.4/24.9	35812
2002 AJ_{18}	2008 03 28.7	12 30.54	−06 21.6	20.4	−0.77	+ 6.5	0.8/29.8	35803

2002 XJ_{51}	2008 03 28.7	12 30.54	+01 02.9	20.1	−0.87	+ 5.6	1.4/27.3	35839
2005 TK_{153}	2008 03 28.7	12 30.54	−03 42.8	22.0	−0.73	+ 3.9	0.1/28.9	97866
2001 OY_{54}	2008 03 28.7	12 30.56	−08 51.0	21.0	−0.87	+ 4.4	1.5/30.5	16154
2004 GP_{8}	2008 03 28.7	12 30.60	−02 35.0	21.1	−0.91	+ 4.7	0.2/28.5	35887
2002 PQ_{94}	2008 03 28.7	12 30.60	+04 19.5	20.6	−0.95	+ 4.9	2.4/26.4	35814
2006 XK_{59}	2008 03 28.7	12 30.62	−02 49.1	21.5	−0.93	+ 5.4	0.2/28.6	21661
2005 UA_{270}	2008 03 28.7	12 30.62	−08 52.1	21.1	−0.70	+ 6.5	1.5/30.7	96244
1999 CB_{107}	2008 03 28.7	12 30.63	−19 29.9	18.7	−0.82	+ 4.6	6.9/03.2	17899
2006 SB_{381}	2008 03 28.7	12 30.64	+11 50.9	21.8	−0.73	+ 7.0	4.4/23.4	35960
2003 BO_{30}	2008 03 28.7	12 30.64	+11 25.2	19.7	−0.79	+ 6.6	5.3/23.6	35844
1999 SR_{1}	2008 03 28.7	12 30.65	+05 27.8	19.8	−1.10	+ 4.2	3.4/26.2	35754
2005 QM_{148}	2008 03 28.7	12 30.66	+08 41.0	20.0	−0.87	+ 4.3	3.8/24.9	35920
2002 TC_{113}	2008 03 28.7	12 30.67	−16 19.6	19.6	−0.93	+ 6.0	4.2/02.1	22718
2006 SF_{372}	2008 03 28.7	12 30.69	+16 06.6	20.4	−0.84	+ 6.9	6.1/22.0	22833
2002 XQ_{61}	2008 03 28.7	12 30.70	−00 39.3	21.1	−0.85	+ 6.4	0.8/27.9	12296
2001 FC_{180}	2008 03 28.7	12 30.70	+17 47.8	18.1	−0.59	+22.5	8.7/18.7	35776
2001 SA_{177}	2008 03 28.7	12 30.71	+12 43.8	20.9	−0.87	+ 3.0	4.1/23.8	23757
2002 EH_{49}	2008 03 28.7	12 30.72	−21 51.1	19.5	−1.06	− 1.3	5.9/02.4	85463
2005 SG_{80}	2008 03 28.7	12 30.74	−01 51.0	21.2	−0.80	+ 4.5	0.4/28.3	33459
2006 YS_{3}	2008 03 28.7	12 30.74	−14 07.2	19.0	−0.75	+ 6.8	3.4/01.6	35992
2002 TZ_{30}	2008 03 28.7	12 30.75	−03 39.3	20.1	−0.89	+ 6.4	0.1/28.9	35826
2005 QY_{113}	2008 03 28.7	12 30.76	−02 17.7	20.4	−0.83	+ 4.1	0.3/28.5	35919
2002 TE_{23}	2008 03 28.7	12 30.78	−01 46.9	20.4	−0.92	+ 5.2	0.5/28.3	35826
2006 SM_{16}	2008 03 28.7	12 30.78	−06 11.4	21.4	−0.96	+ 8.0	1.0/29.7	12420
2000 WP_{71}	2008 03 28.7	12 30.79	−24 29.0	19.8	−0.86	+ 5.4	6.2/04.9	10754
2006 SV_{33}	2008 03 28.7	12 30.79	−08 26.5	20.8	−0.92	+ 7.3	1.7/30.5	14787
2001 SS_{276}	2008 03 28.7	12 30.79	−20 42.5	19.1	−0.99	+16.9	7.2/04.7	35790
2004 BM_{54}	2008 03 28.7	12 30.80	+02 36.7	19.5	−0.91	+ 6.4	2.4/26.9	35874
2005 UU_{72}	2008 03 28.8	12 30.78	+02 13.1	20.1	−0.75	+ 4.3	1.5/27.0	35933
2001 TV_{140}	2008 03 28.8	12 30.79	+05 31.4	20.7	−0.88	+ 4.2	2.8/26.0	22394
2006 QF_{1}	2008 03 28.8	12 30.81	−03 50.6	22.0	−0.98	+ 6.2	0.2/29.0	16346
1999 VN_{152}	2008 03 28.8	12 30.82	−01 35.0	21.2	−1.04	+ 4.5	0.6/28.3	12727
2004 HD_{78}	2008 03 28.8	12 30.85	+13 38.4	20.0	−0.80	+ 8.1	5.8/22.5	31898
2005 SB_{174}	2008 03 28.8	12 30.88	−08 36.8	22.3	−0.84	+ 5.4	1.5/30.5	97833
2006 UD_{7}	2008 03 28.8	12 30.88	+00 33.7	20.9	−0.84	+ 5.8	1.2/27.6	35968
2005 SG_{117}	2008 03 28.8	12 30.89	+00 29.8	21.9	−0.91	+ 2.8	1.1/27.7	97825
2005 OH_{9}	2008 03 28.8	12 30.89	−10 54.9	21.1	−0.98	+ 4.4	2.4/31.1	87713
2005 RA_{24}	2008 03 28.8	12 30.90	+05 13.6	19.9	−0.72	+ 7.5	2.5/25.8	35922
2005 TS_{136}	2008 03 28.8	12 30.90	+02 06.9	19.2	−0.81	+ 7.0	2.0/27.0	35931
2005 OT_{5}	2008 03 28.8	12 30.92	+02 41.0	20.5	−0.96	+ 7.3	2.2/26.9	90219
2005 SP_{288}	2008 03 28.8	12 30.94	+12 51.3	22.3	−0.76	+ 3.9	4.3/23.4	24475
2000 SH_{84}	2008 03 28.8	12 30.96	−00 20.8	21.6	−0.90	+ 3.3	0.8/27.9	20821
2006 TG_{91}	2008 03 28.8	12 30.97	−03 51.6	20.2	−0.94	+ 5.7	0.2/29.0	35966
2005 UD_{36}	2008 03 28.8	12 30.97	−05 07.9	21.5	−0.62	+ 4.3	0.4/29.5	26070
2000 SN_{320}	2008 03 28.8	12 30.98	−00 47.4	21.6	−0.71	+ 6.8	0.7/28.0	21760
2004 GW_{40}	2008 03 28.8	12 30.99	−01 26.7	19.5	−0.95	+ 2.9	0.6/28.3	35888
1996 JR_{16}	2008 03 28.8	12 30.99	−11 34.0	20.4	−0.77	+11.3	3.0/01.0	10686
2005 QO_{54}	2008 03 28.8	12 31.02	−07 22.9	20.4	−0.89	+ 3.8	1.4/30.1	34853
2001 TA_{187}	2008 03 28.8	12 31.02	−06 09.8	20.5	−0.82	+ 5.3	0.9/29.8	35793
2005 GB_{26}	2008 03 28.8	12 31.07	−01 36.8	20.4	−1.04	+ 6.2	0.6/28.3	35902
2006 XH_{8}	2008 03 28.8	12 31.07	+07 39.4	20.6	−0.84	+ 4.9	3.6/25.3	35991
2002 XU_{22}	2008 03 28.8	12 31.08	+12 41.0	20.0	−0.96	+ 3.2	5.5/24.0	35838
2002 YC_{9}	2008 03 28.8	12 31.08	−22 21.4	19.3	−0.91	+ 4.7	6.7/04.3	16236
2005 SB_{221}	2008 03 28.8	12 31.11	−04 32.5	20.9	−0.88	+ 4.2	0.3/29.2	95935
2000 SO_{349}	2008 03 28.8	12 31.12	+09 01.6	19.9	−0.98	+ 2.4	3.7/25.2	35770
2005 UX_{346}	2008 03 28.8	12 31.15	+04 09.0	21.3	−0.74	+ 3.7	1.9/26.4	34905
2003 HE_{51}	2008 03 28.8	12 31.15	+25 16.8	19.4	−0.86	+ 2.9	8.3/18.5	34757
2006 VV_{3}	2008 03 28.8	12 31.16	−07 36.9	21.5	−0.88	+ 5.7	1.3/30.3	12964
2004 NY_{4}	2008 03 28.8	12 31.17	−19 58.2	20.1	−0.79	+ 3.5	4.4/03.3	16273
2005 QO_{55}	2008 03 28.8	12 31.17	−12 10.7	21.4	−0.98	+ 2.5	2.6/31.4	89728
1995 FX_{11}	2008 03 28.9	12 31.12	−02 34.6	19.4	−1.12	+ 4.2	0.3/28.7	35746
2002 AO_{60}	2008 03 28.9	12 31.12	+18 52.7	18.8	−0.68	+ 7.3	7.5/20.3	34708
2002 EB_{50}	2008 03 28.9	12 31.14	−03 54.6	19.6	−0.74	+ 4.7	0.2/29.1	35809
2005 QO_{78}	2008 03 28.9	12 31.14	−12 38.5	21.6	−0.82	+ 2.2	2.3/31.7	03715
2003 YJ_{26}	2008 03 28.9	12 31.16	−08 56.6	20.0	−1.03	+ 5.4	2.0/30.6	16258
2001 XU_{206}	2008 03 28.9	12 31.17	+08 14.1	21.5	−0.78	+ 5.0	3.3/25.1	35801
2001 WL_{55}	2008 03 28.9	12 31.17	+00 19.7	21.0	−0.85	+ 4.6	1.1/27.7	35799
2006 WR_{86}	2008 03 28.9	12 31.18	−11 35.0	21.2	−0.84	+ 6.1	2.4/31.7	16369
2006 TX_{101}	2008 03 28.9	12 31.19	−03 57.0	20.9	−1.02	+ 6.4	0.2/29.1	35967
2002 CZ_{238}	2008 03 28.9	12 31.22	−05 06.8	19.6	−0.71	+ 6.0	0.5/29.5	35808
2001 TQ_{212}	2008 03 28.9	12 31.22	−13 28.0	20.8	−0.82	+ 4.9	2.8/01.2	12773
2005 UT_{58}	2008 03 28.9	12 31.22	−15 58.2	20.7	−0.89	+ 6.8	3.9/02.1	97886
2006 XG_{6}	2008 03 28.9	12 31.25	−01 09.1	21.5	−0.82	+ 6.6	0.6/28.2	14817
2001 MN_{12}	2008 03 28.9	12 31.25	+08 15.1	20.5	−0.88	+ 4.8	3.2/25.2	35777
2006 SQ_{353}	2008 03 28.9	12 31.28	+00 23.7	20.3	−0.92	+ 8.8	1.4/27.7	35959
2002 CO_{69}	2008 03 28.9	12 31.28	+08 09.3	19.7	−0.73	+ 5.6	3.3/25.0	34713
2001 US_{137}	2008 03 28.9	12 31.28	−02 10.4	20.6	−0.83	+ 5.6	0.4/28.5	34703
2005 OF_{21}	2008 03 28.9	12 31.30	+01 10.7	19.9	−0.94	+ 5.9	1.8/27.5	35914
2001 WX_{6}	2008 03 28.9	12 31.31	+06 27.9	21.0	−0.84	+ 4.3	3.1/25.9	35798
2006 VC_{32}	2008 03 28.9	12 31.34	+00 20.2	21.5	−0.97	+ 5.0	1.4/27.8	12549
2005 OH_{19}	2008 03 28.9	12 31.35	−07 43.1	21.4	−0.88	+ 7.1	1.4/30.4	86961
2005 SH_{105}	2008 03 28.9	12 31.35	+12 29.7	19.8	−0.85	+ 2.2	4.4/24.0	97823
1999 TR_{23}	2008 03 28.9	12 31.36	+00 27.2	21.0	−1.00	+ 5.3	1.3/27.8	12723
2005 NF_{122}	2008 03 28.9	12 31.37	−05 04.1	19.5	−1.05	+ 2.8	0.7/29.4	35913
2002 TC_{205}	2008 03 28.9	12 31.38	+10 53.3	19.7	−1.01	+ 6.2	5.7/24.2	35829
2005 QS_{40}	2008 03 28.9	12 31.38	+02 02.2	21.3	−0.79	+ 8.4	1.5/27.0	87042
2002 VH_{20}	2008 03 28.9	12 31.41	+04 47.2	20.1	−0.99	+ 4.9	2.7/26.4	34738
2002 YU_{27}	2008 03 28.9	12 31.41	−23 33.1	20.9	−0.93	+ 4.9	6.0/04.8	22726
2005 SX_{155}	2008 03 28.9	12 31.41	−03 29.6	20.5	−0.83	+ 2.5	0.0/29.0	34883
2005 QU_{11}	2008 03 28.9	12 31.42	−34 00.2	19.5	−1.56	− 7.0	13.3/03.1	87722
2006 SF_{112}	2008 03 28.9	12 31.43	−03 16.9	20.2	−1.04	+ 3.2	0.0/28.9	35953
2005 SX_{10}	2008 03 28.9	12 31.44	−08 00.5	20.5	−0.83	+ 6.0	1.5/30.5	35922
2005 UX_{230}	2008 03 28.9	12 31.45	−01 42.1	21.1	−0.73	+ 4.5	0.4/28.4	20421
2005 UL_{524}	2008 03 28.9	12 31.47	+05 59.0	19.7	−0.67	+ 8.7	2.9/25.4	35937
2005 SY_{279}	2008 03 28.9	12 31.48	+06 56.8	20.9	−0.79	+ 2.9	2.8/25.7	11135
2006 SN_{138}	2008 03 28.9	12 31.52	+04 32.8	20.0	−1.04	+ 3.7	3.0/26.7	35954
2004 ED_{36}	2008 03 28.9	12 31.54	−05 39.6	19.1	−0.86	+ 7.8	0.9/29.8	35882
2002 SW_{43}	2008 03 28.9	12 31.54	−03 23.5	21.8	−0.95	+ 5.2	0.0/29.0	13949
2005 RX_{46}	2008 03 29.0	12 31.51	+12 00.1	21.7	−0.78	+ 4.1	4.1/23.8	21596
2004 DD_{40}	2008 03 29.0	12 31.53	−05 53.6	20.0	−0.89	+ 5.5	1.1/29.8	35880
1996 VW_{16}	2008 03 29.0	12 31.53	−01 18.6	20.8	−0.82	+ 4.6	0.7/28.3	24948
2005 XQ_{28}	2008 03 29.0	12 31.53	−34 18.2	21.3	−0.90	+ 5.0	8.1/09.0	98022

2001 QX_{175}	2008 03 29.0	12 31.56	−04 47.3	21.8	−0.86	+ 5.4	0.4/29.5	12756
2004 EH_{11}	2008 03 29.0	12 31.58	+00 05.3	19.3	−1.00	+ 2.2	1.5/28.0	35881
2001 TH_{214}	2008 03 29.0	12 31.59	−16 36.8	21.6	−0.81	+ 6.3	3.5/02.6	30499
2004 JJ_{22}	2008 03 29.0	12 31.60	+04 57.5	20.1	−0.89	+ 3.5	2.3/26.4	97709
2001 TA_{58}	2008 03 29.0	12 31.61	−06 16.7	21.5	−0.83	+ 6.3	0.8/30.0	97479
2001 XA_{3}	2008 03 29.0	12 31.62	−39 45.6	19.1	−1.24	+ 5.2	15.3/11.5	10834
2008 DS_{45}	2008 03 29.0	12 31.66	+05 28.9	19.5	−0.70	+ 9.4	2.7/25.7	36044
2005 TM_{72}	2008 03 29.0	12 31.67	+13 11.8	20.1	−0.77	+ 3.3	4.4/23.6	35931
2008 DY_{65}	2008 03 29.0	12 31.68	+08 21.5	19.9	−0.75	+ 8.5	5.1/24.8	35407
2006 VE_{107}	2008 03 29.0	12 31.70	−08 58.3	20.2	−0.88	+ 5.3	1.8/30.8	18181
2006 UG_{62}	2008 03 29.0	12 31.70	+01 38.2	18.9	−0.88	+ 3.8	2.1/27.5	35970
2004 AB_{4}	2008 03 29.0	12 31.70	+02 40.5	20.2	−0.97	+ 5.6	2.4/27.2	34778
2001 XG_{40}	2008 03 29.0	12 31.74	+07 26.3	20.0	−0.87	+ 2.4	3.3/25.8	35800
2001 SG_{64}	2008 03 29.0	12 31.76	−00 57.1	20.5	−0.78	+ 6.4	0.7/28.2	35787
2004 CH_{55}	2008 03 29.0	12 31.78	−05 58.7	19.6	−0.94	+ 5.5	1.0/29.9	35877
2001 QY_{246}	2008 03 29.0	12 31.79	−01 33.1	20.3	−0.88	+ 3.2	0.5/28.5	35783
2001 RD_{85}	2008 03 29.0	12 31.79	−09 27.5	22.6	−0.82	+ 5.1	1.6/31.0	13786
2004 JD_{52}	2008 03 29.0	12 31.82	+18 15.9	18.9	−0.86	+ 3.7	9.0/21.7	35892
2006 SE_{281}	2008 03 29.0	12 31.85	+16 14.7	19.9	−0.99	+ 1.7	6.8/23.3	14795
2006 RA_{22}	2008 03 29.0	12 31.86	−03 03.9	20.7	−0.90	+ 4.6	0.1/29.0	35946
2001 SB_{53}	2008 03 29.0	12 31.87	+02 17.2	20.3	−0.92	+ 2.9	1.7/27.4	35787
2002 VD_{28}	2008 03 29.0	12 31.89	+01 51.9	19.1	−0.90	+ 5.4	1.9/27.4	35834
2001 SZ_{174}	2008 03 29.0	12 31.90	+01 17.9	22.3	−0.90	+ 4.4	1.4/27.6	97470
2006 UY_{255}	2008 03 29.0	12 31.90	+07 09.1	19.3	−1.06	+ 3.6	4.5/26.0	35977
1999 VW_{95}	2008 03 29.0	12 31.91	+01 27.8	20.3	−1.02	+ 4.7	1.8/27.6	35757
2005 NG_{32}	2008 03 29.1	12 31.85	−07 00.7	18.9	−0.86	+ 8.7	1.5/30.3	35911
2005 SL_{250}	2008 03 29.1	12 31.89	−08 30.6	20.7	−0.81	+ 3.5	1.4/30.7	35928
2005 SS_{58}	2008 03 29.1	12 31.92	−06 58.7	19.5	−0.72	+10.9	1.3/30.5	34873
2005 SD_{149}	2008 03 29.1	12 31.94	+03 44.1	21.3	−0.79	+ 3.2	1.9/26.9	97829
2006 WM_{14}	2008 03 29.1	12 31.94	+23 26.0	21.3	−0.84	+ 2.6	7.1/20.3	30251
2001 QV_{105}	2008 03 29.1	12 31.95	−25 23.9	21.7	−0.90	+ 5.6	6.3/05.6	84764
2001 FZ_{81}	2008 03 29.1	12 31.97	−14 00.8	18.6	−0.97	+ 4.5	5.0/01.5	35775
2001 TL_{23}	2008 03 29.1	12 31.97	−07 12.1	20.5	−0.78	+ 7.6	1.2/30.4	08031
2004 JT_{12}	2008 03 29.1	12 32.01	−00 46.7	18.5	−1.10	− 1.1	1.1/28.5	35891
2006 UL_{331}	2008 03 29.1	12 32.01	−07 07.4	20.8	−1.02	+ 3.6	1.3/30.2	35979
2000 SL_{25}	2008 03 29.1	12 32.02	−06 28.9	20.4	−0.76	+ 7.7	0.8/30.2	16143
2006 SA_{198}	2008 03 29.1	12 32.05	−00 12.4	21.1	−1.01	+ 5.5	1.1/28.2	35956
2005 SR_{21}	2008 03 29.1	12 32.06	+19 23.8	21.6	−0.69	+ 6.5	5.0/20.5	18122
2002 RL_{109}	2008 03 29.1	12 32.07	−04 58.1	22.3	−0.94	+ 6.6	0.5/29.6	12816
2005 QE_{6}	2008 03 29.1	12 32.08	+06 35.5	20.8	−0.68	+ 7.2	2.5/25.5	35915
2005 NV_{31}	2008 03 29.1	12 32.09	+17 04.9	19.5	−0.77	+ 9.6	6.9/21.3	35911
2003 YT_{134}	2008 03 29.1	12 32.10	−12 36.9	20.2	−1.12	+ 2.5	3.5/31.7	35870
2001 QB_{82}	2008 03 29.1	12 32.10	−20 03.2	21.0	−0.88	+ 3.9	4.4/03.5	16157
1998 XB_{100}	2008 03 29.1	12 32.13	−14 51.0	19.5	−0.99	+ 3.1	3.4/01.6	35752
2005 OP_{5}	2008 03 29.1	12 32.13	−00 41.2	20.7	−0.94	+ 7.0	1.0/28.3	97787
2006 VL_{53}	2008 03 29.1	12 32.14	−08 19.1	18.7	−0.91	+ 2.3	2.2/30.6	35030
2002 QX_{96}	2008 03 29.1	12 32.17	−02 22.2	20.3	−1.05	+ 4.8	0.5/28.8	34724
2006 RF_{70}	2008 03 29.1	12 32.19	−04 51.4	20.7	−1.04	+ 4.7	0.6/29.6	11220
2005 ND_{122}	2008 03 29.1	12 32.21	−11 33.1	20.8	−0.87	+ 4.6	2.6/31.7	35913
2003 AO_{81}	2008 03 29.1	12 32.27	−08 04.1	20.1	−1.01	+ 2.3	1.5/30.5	35843
2003 YU_{141}	2008 03 29.2	12 32.20	−00 50.9	20.4	−1.04	+ 5.0	0.9/28.4	12862
2008 DU_{4}	2008 03 29.2	12 32.23	+03 55.8	20.1	−0.94	+ 8.5	3.0/26.7	35388
1999 HM_{11}	2008 03 29.2	12 32.28	+04 33.9	19.2	−1.16	− 2.1	3.4/27.3	35752
2006 SY_{16}	2008 03 29.2	12 32.29	−09 28.3	20.4	−0.92	+ 6.7	2.1/31.2	35950
2004 PR_{105}	2008 03 29.2	12 32.31	−18 25.0	19.8	−0.77	+ 4.1	4.2/03.2	14131
2002 VL_{9}	2008 03 29.2	12 32.33	−06 33.9	20.7	−0.96	+ 4.1	1.0/30.2	69413
1996 AR_{10}	2008 03 29.2	12 32.33	−01 33.5	21.1	−0.89	+ 6.4	0.6/28.6	35747
2004 FB_{26}	2008 03 29.2	12 32.33	−00 06.4	18.9	−1.12	− 0.8	1.4/28.4	35884
1999 VF_{110}	2008 03 29.2	12 32.37	−05 27.4	21.0	−0.95	+ 6.6	0.7/29.9	35758
1994 SJ_{7}	2008 03 29.2	12 32.40	−02 17.8	20.8	−0.77	+ 4.0	0.3/28.9	07714
2002 RU_{104}	2008 03 29.2	12 32.40	−03 42.9	18.8	−1.02	+ 3.9	0.1/29.3	35821
2006 WP_{195}	2008 03 29.2	12 32.42	−09 01.3	20.6	−0.87	+ 5.7	1.7/31.0	35990
2005 UD_{26}	2008 03 29.2	12 32.42	−04 01.6	20.4	−0.74	+ 5.1	0.1/29.4	35932
2001 TW_{25}	2008 03 29.2	12 32.43	−06 43.0	21.6	−0.90	+ 4.6	0.9/30.2	90092
2005 UL_{353}	2008 03 29.2	12 32.44	−17 20.9	19.9	−0.76	+ 4.8	3.7/02.9	96283
2001 SX_{56}	2008 03 29.2	12 32.46	−01 06.2	20.4	−0.76	+ 8.5	0.7/28.4	35787
2006 WT_{36}	2008 03 29.2	12 32.47	+03 08.1	20.2	−0.82	+ 6.3	2.3/27.0	35045
2002 PE_{177}	2008 03 29.2	12 32.48	−01 11.2	21.1	−0.96	+ 5.4	0.7/28.5	22708
2002 TW_{227}	2008 03 29.2	12 32.48	+01 18.6	20.5	−0.90	+ 6.2	1.5/27.7	35830
2003 WH_{117}	2008 03 29.2	12 32.49	−01 45.0	19.0	−1.07	+ 2.9	0.8/28.8	35863
2005 SN_{217}	2008 03 29.2	12 32.51	+06 54.2	19.5	−0.84	+ 2.9	3.1/26.0	35928
2004 CO_{78}	2008 03 29.2	12 32.54	−09 32.1	20.3	−0.99	+ 4.0	2.5/31.1	08907
2004 GV_{41}	2008 03 29.2	12 32.55	+03 42.8	19.9	−0.90	+ 3.4	3.1/27.1	35888
2002 XT_{18}	2008 03 29.2	12 32.56	−03 33.5	20.3	−0.93	+ 3.9	0.0/29.3	35838
2001 XL_{184}	2008 03 29.2	12 32.58	+12 38.3	19.2	−0.74	+ 5.6	5.2/23.6	35801
2005 NR_{3}	2008 03 29.2	12 32.59	+14 00.6	19.7	−0.82	+ 7.6	6.0/22.9	35910
2002 RU_{153}	2008 03 29.2	12 32.59	−06 54.5	21.6	−0.86	+ 8.6	1.1/30.5	13938
1998 SF_{168}	2008 03 29.2	12 32.61	+04 19.0	21.0	−0.91	+ 7.2	2.5/26.7	07760
2005 QO_{25}	2008 03 29.2	12 32.61	+00 44.4	21.4	−0.79	+ 5.9	1.2/27.9	35916
2002 TJ_{300}	2008 03 29.2	12 32.62	+06 20.6	20.3	−0.95	+ 4.0	3.7/26.3	35831
2004 GS_{33}	2008 03 29.3	12 32.58	−07 39.1	19.6	−0.82	+ 8.0	1.5/30.7	35888
2005 PX_{2}	2008 03 29.3	12 32.59	−10 07.4	20.3	−1.05	+ 4.1	2.5/31.2	35914
2004 CO_{76}	2008 03 29.3	12 32.60	−12 05.6	19.1	−0.91	+ 4.6	3.8/32.0	34787
2000 SW_{309}	2008 03 29.3	12 32.62	−31 31.4	21.4	−0.79	+ 5.4	6.7/08.9	18294
2002 CK_{218}	2008 03 29.3	12 32.62	−23 38.3	20.2	−1.05	− 0.3	5.8/04.0	31197
2006 VY_{130}	2008 03 29.3	12 32.63	−07 02.9	21.1	−0.79	+ 7.3	1.1/30.5	35985
2005 UP_{51}	2008 03 29.3	12 32.64	−23 48.1	19.2	−0.69	+ 8.6	5.7/06.2	97884
2005 TO_{2}	2008 03 29.3	12 32.64	−06 10.4	20.5	−0.85	+ 4.1	0.9/30.1	35929
2004 EU_{51}	2008 03 29.3	12 32.64	+01 35.7	19.7	−0.88	+ 7.4	2.0/27.6	34791
2004 SD_{47}	2008 03 29.3	12 32.66	−09 35.1	20.1	−0.71	+ 3.3	1.6/31.3	35897
2005 UY_{161}	2008 03 29.3	12 32.73	+06 22.2	20.6	−0.76	+ 3.6	2.6/26.1	96181
2002 BS_{3}	2008 03 29.3	12 32.75	+04 21.6	19.4	−0.90	+ 1.7	2.3/27.1	35805
2004 RB_{81}	2008 03 29.3	12 32.76	−09 02.7	19.7	−0.65	+ 2.8	1.2/31.2	35896
2001 VF_{72}	2008 03 29.3	12 32.76	+22 10.3	20.5	−0.85	+ 3.6	7.3/20.6	14638
2006 YH_{20}	2008 03 29.3	12 32.76	−04 08.8	20.2	−0.83	+ 7.0	0.2/29.6	35067
2004 BM_{116}	2008 03 29.3	12 32.76	+13 52.7	19.2	−0.91	+ 5.6	7.2/23.5	35875
2005 SS_{159}	2008 03 29.3	12 32.77	−17 18.6	20.6	−0.79	+ 4.1	3.7/02.9	18127
2002 TR_{14}	2008 03 29.3	12 32.78	−00 18.3	21.7	−0.95	+ 5.8	1.1/28.3	13950
2002 CD_{3}	2008 03 29.3	12 32.80	+16 24.0	19.3	−0.82	+ 2.3	6.4/22.9	35805
2000 SA_{69}	2008 03 29.3	12 32.80	−02 08.9	19.8	−0.88	+ 1.8	0.4/29.0	35768
2003 BC_{35}	2008 03 29.3	12 32.82	−04 43.2	18.6	−0.78	+ 6.1	0.5/29.8	35844
2005 SW_{182}	2008 03 29.3	12 32.85	−03 00.4	20.4	−0.84	+ 2.0	0.2/29.2	34885

2005 UN_{18}	2008 03 29.3	12 32.87	+03 27.6	20.7	−0.75	+ 4.2	1.8/27.1	35932
2006 SR_{97}	2008 03 29.3	12 32.87	−03 24.1	22.0	−0.93	+ 6.4	0.0/29.3	11249
1999 TX_{15}	2008 03 29.3	12 32.87	−03 16.6	20.6	−0.72	+ 4.3	0.1/29.3	35754
2005 UD_{2}	2008 03 29.3	12 32.89	+04 55.5	20.5	−0.77	+ 3.2	2.3/26.7	14763
2006 XR_{5}	2008 03 29.3	12 32.89	+17 09.9	20.7	−0.89	+ 4.3	6.5/22.6	18183
2005 UF_{312}	2008 03 29.3	12 32.92	−07 03.2	21.2	−0.71	+ 6.8	1.0/30.6	97936
2005 QX_{130}	2008 03 29.3	12 32.92	+01 10.0	22.1	−0.76	+ 3.9	1.2/27.9	14747
2005 MS_{54}	2008 03 29.3	12 32.94	+39 08.4	21.6	−0.98	+ 3.6	10.9/12.0	24029
2004 CY_{53}	2008 03 29.3	12 32.94	−02 47.5	21.4	−0.95	+ 5.5	0.3/29.1	08900
2001 QK_{177}	2008 03 29.3	12 32.95	+04 38.9	21.2	−0.89	+ 4.6	2.4/26.8	35782
2001 QJ_{190}	2008 03 29.3	12 32.97	−20 59.7	20.4	−0.85	+ 5.9	4.9/04.4	75059
2005 TX_{170}	2008 03 29.3	12 32.98	+00 30.7	19.3	−0.78	+ 2.9	1.2/28.1	35932
1999 VC_{212}	2008 03 29.3	12 32.99	−12 39.6	19.5	−0.92	+ 8.0	3.7/01.4	12727
2003 WJ_{86}	2008 03 29.3	12 33.01	+06 50.3	19.8	−1.06	+ 3.5	4.5/26.4	76223
2005 UO_{514}	2008 03 29.4	12 32.93	+01 08.9	21.2	−0.72	+ 4.9	1.3/27.8	35936
2003 EF_{62}	2008 03 29.4	12 32.94	+07 26.6	20.0	−0.84	+ 2.7	3.3/26.0	35846
2005 QY_{160}	2008 03 29.4	12 32.96	+00 43.5	21.1	−0.93	+ 4.5	1.4/28.1	35920
2008 EJ_{36}	2008 03 29.4	12 32.97	+03 03.3	19.6	−0.90	+ 5.3	3.0/27.3	35413
2004 RS_{66}	2008 03 29.4	12 32.99	−07 14.1	19.1	−0.87	+ 1.6	1.0/30.5	35895
2004 AV_{6}	2008 03 29.4	12 33.00	−08 46.4	21.8	−1.01	+ 5.6	1.8/31.0	08843
2005 QM_{114}	2008 03 29.4	12 33.01	−06 08.3	20.4	−0.99	+ 1.6	0.9/30.1	34857
2005 SL_{104}	2008 03 29.4	12 33.01	−05 56.2	20.1	−0.68	+ 7.0	0.6/30.3	35925
2001 UB_{163}	2008 03 29.4	12 33.01	−10 36.6	20.4	−0.77	+ 6.7	2.1/01.0	22689
2004 BP_{107}	2008 03 29.4	12 33.03	+02 16.2	20.0	−1.02	+ 4.0	2.2/27.7	14074
2004 RP_{213}	2008 03 29.4	12 33.05	−22 10.6	21.0	−0.76	+ 4.0	4.5/04.6	74351
2005 RD_{27}	2008 03 29.4	12 33.05	−18 35.7	21.0	−0.79	+ 5.8	4.0/03.6	97806
2001 VH_{62}	2008 03 29.4	12 33.08	+10 17.5	19.4	−0.92	+ 1.8	4.4/25.4	35798
2006 QJ_{3}	2008 03 29.4	12 33.10	−23 46.4	18.9	−1.64	− 4.9	9.8/02.1	35941
2005 UR_{430}	2008 03 29.4	12 33.11	−12 28.6	21.6	−0.71	+ 5.4	2.4/01.5	01084
2005 QE_{109}	2008 03 29.4	12 33.12	−12 06.4	21.5	−0.86	+ 3.5	2.6/01.1	35919
2005 JB_{68}	2008 03 29.4	12 33.13	−00 21.5	19.1	−1.06	+ 4.2	1.3/28.5	16291
2005 ND_{123}	2008 03 29.4	12 33.14	−08 59.5	20.1	−0.87	+ 5.4	2.0/31.2	14741
2001 QH_{12}	2008 03 29.4	12 33.15	−14 44.6	19.2	−0.93	+ 3.3	3.4/01.9	35780
2001 UT_{202}	2008 03 29.4	12 33.17	−02 45.7	19.4	−0.91	+ 3.1	0.3/29.2	35797
2006 TH_{39}	2008 03 29.4	12 33.20	−03 39.7	20.6	−0.96	+ 6.0	0.0/29.5	14352
2005 TA_{47}	2008 03 29.4	12 33.21	+04 39.5	20.6	−0.70	+ 6.6	2.3/26.5	34896
2005 SY_{93}	2008 03 29.4	12 33.23	−04 08.6	20.9	−0.71	+ 4.9	0.1/29.7	14753
2005 QL_{130}	2008 03 29.4	12 33.24	−04 25.8	20.9	−0.94	+ 3.0	0.3/29.7	97799
2006 QU_{116}	2008 03 29.4	12 33.30	−07 30.2	20.5	−0.93	+ 8.1	1.4/30.8	35944
2002 XU_{77}	2008 03 29.4	12 33.31	−24 15.4	18.9	−0.90	+ 4.9	7.7/05.6	18032
2002 SH_{31}	2008 03 29.4	12 33.32	+01 45.0	19.6	−0.89	+ 8.4	2.1/27.7	35824
2005 QJ_{56}	2008 03 29.4	12 33.32	−05 30.1	20.2	−0.98	+ 2.2	0.6/30.0	34853
2002 VB_{110}	2008 03 29.4	12 33.33	−06 15.2	21.0	−0.90	+ 5.2	0.8/30.3	35836
1999 TG_{73}	2008 03 29.4	12 33.33	−05 42.9	21.6	−1.00	+ 5.6	0.7/30.1	17901
2004 FQ_{128}	2008 03 29.4	12 33.35	+17 50.7	19.5	−0.84	+ 6.0	8.6/21.6	35886
2002 QE_{96}	2008 03 29.4	12 33.37	−02 54.9	18.6	−1.04	+ 3.0	0.3/29.3	35818
2006 TT_{64}	2008 03 29.4	12 33.39	−14 33.4	20.0	−1.06	+ 4.3	4.8/01.8	22843
2005 SD_{285}	2008 03 29.5	12 33.29	+08 49.0	21.6	−0.68	+ 6.1	3.2/25.1	24037
2005 PR_{15}	2008 03 29.5	12 33.30	−05 48.0	21.5	−0.82	+ 4.3	0.6/30.2	87718
2000 UN_{105}	2008 03 29.5	12 33.32	+12 20.5	20.8	−0.77	+ 3.7	4.2/24.3	12744
2000 RC_{72}	2008 03 29.5	12 33.34	−09 58.2	19.6	−0.69	+ 8.0	1.7/01.0	35767
2005 TX_{159}	2008 03 29.5	12 33.36	−09 38.9	21.4	−0.85	+ 5.9	2.0/31.5	26066
2006 TQ_{106}	2008 03 29.5	12 33.37	+01 59.1	20.7	−1.00	+ 5.2	2.1/27.8	14801
2005 QT_{7}	2008 03 29.5	12 33.39	+02 12.4	20.1	−0.80	+ 6.4	1.9/27.6	35915
2005 QC_{42}	2008 03 29.5	12 33.42	+00 13.0	22.4	−0.83	+ 6.9	1.1/28.2	02253
2005 VU_{62}	2008 03 29.5	12 33.44	−06 46.9	20.5	−0.84	+ 4.4	1.1/30.5	19239
2000 VJ_{7}	2008 03 29.5	12 33.47	−07 24.8	19.7	−0.75	+ 6.0	1.1/30.8	35772
2001 TS_{193}	2008 03 29.5	12 33.47	−06 14.5	20.5	−0.84	+ 5.2	0.8/30.4	12772
2005 OT_{24}	2008 03 29.5	12 33.51	+03 04.3	20.9	−0.75	+ 8.2	1.9/27.2	35914
2001 TK_{192}	2008 03 29.5	12 33.51	+04 19.7	20.2	−0.93	+ 2.8	2.4/27.2	35793
2006 WR_{158}	2008 03 29.5	12 33.53	+00 21.9	21.5	−0.88	+ 4.2	1.2/28.3	13000
2002 AA_{79}	2008 03 29.5	12 33.54	+14 41.1	20.5	−0.79	+ 4.2	5.5/23.4	35804
2005 VC_{46}	2008 03 29.5	12 33.54	−00 16.1	21.2	−0.79	+ 4.7	1.0/28.5	97966
2003 VD_{6}	2008 03 29.5	12 33.59	+11 34.4	21.0	−1.09	+ 3.4	5.7/25.2	11002
2005 UY_{74}	2008 03 29.5	12 33.65	−20 45.0	19.4	−0.72	+ 5.9	4.7/04.7	97890
2004 FR_{146}	2008 03 29.5	12 33.66	+03 56.4	18.6	−0.69	+14.6	2.9/26.5	35887
2005 SN_{280}	2008 03 29.5	12 33.66	−10 46.2	20.0	−0.69	+ 7.0	2.1/01.1	11135
2002 RO_{122}	2008 03 29.5	12 33.71	+04 36.6	20.5	−1.02	+ 4.1	3.0/27.1	35821
2000 WW_{13}	2008 03 29.5	12 33.71	−10 05.6	18.9	−1.00	+ 6.4	2.9/31.6	35772
2001 UN_{112}	2008 03 29.5	12 33.72	+10 15.7	18.9	−1.03	0.0	5.3/25.8	35796
2005 UC_{487}	2008 03 29.5	12 33.72	−20 40.4	20.3	−0.79	+ 4.3	4.9/04.4	12917
2005 RF_{42}	2008 03 29.5	12 33.73	−04 07.2	20.3	−0.82	+ 6.4	0.2/29.8	35922
2001 SZ_{292}	2008 03 29.6	12 33.65	−08 03.9	20.9	−0.82	+ 5.8	1.3/31.1	35790
2005 SE_{289}	2008 03 29.6	12 33.66	−07 45.6	21.4	−0.70	+ 5.9	1.0/31.0	26749
1995 UV_{42}	2008 03 29.6	12 33.67	−01 52.0	22.0	−0.78	+ 4.0	0.5/29.0	14581
2005 MR_{16}	2008 03 29.6	12 33.68	−01 57.7	20.7	−0.91	+ 6.4	0.6/29.1	35909
2000 SF_{15}	2008 03 29.6	12 33.69	−14 25.7	19.2	−0.77	+ 7.9	3.4/02.4	97392
2006 WE_{128}	2008 03 29.6	12 33.71	−02 48.6	20.3	−0.81	+ 4.1	0.3/29.4	35054
2008 AH_{2}	2008 03 29.6	12 33.72	+09 10.6	18.8	−0.68	+11.6	4.9/24.5	35207
2005 SS_{169}	2008 03 29.6	12 33.72	−08 00.8	21.1	−0.80	+ 4.1	1.3/31.0	14755
2006 UD_{274}	2008 03 29.6	12 33.73	−06 09.4	21.5	−0.93	+ 5.8	0.8/30.4	12963
2006 RD_{52}	2008 03 29.6	12 33.74	−02 08.5	18.9	−0.99	+ 4.5	0.7/29.2	34943
2005 MU_{6}	2008 03 29.6	12 33.74	−22 13.1	20.8	−0.93	+ 4.2	5.5/04.6	16292
2002 TD_{253}	2008 03 29.6	12 33.78	−04 00.1	20.8	−0.93	+ 6.1	0.1/29.7	12827
2005 NT_{67}	2008 03 29.6	12 33.80	−14 59.2	19.4	−0.96	+ 4.8	5.0/02.1	35912
2005 AP_{28}	2008 03 29.6	12 33.81	+38 29.1	20.2	−1.10	+ 7.0	16.7/12.0	35898
2005 WQ_{207}	2008 03 29.6	12 33.82	−37 49.0	20.6	−0.82	+ 4.6	8.9/11.6	09465
2001 XD_{264}	2008 03 29.6	12 33.84	−07 31.1	20.9	−0.85	+ 4.3	1.1/30.9	16193
2005 SU_{230}	2008 03 29.6	12 33.86	−05 34.0	20.8	−0.70	+ 8.0	0.6/30.3	21838
2005 SB_{12}	2008 03 29.6	12 33.87	+01 54.9	19.9	−0.78	+ 2.8	1.4/27.9	35923
2002 CM_{7}	2008 03 29.6	12 33.89	+06 39.6	19.3	−0.97	+ 0.1	3.5/26.9	35805
2001 OQ_{106}	2008 03 29.6	12 33.92	−15 39.6	19.6	−0.86	+ 4.3	3.3/02.5	35779
2002 AN_{209}	2008 03 29.6	12 33.92	−14 09.8	19.8	−0.88	+ 2.3	3.3/01.8	31195
2006 WF_{181}	2008 03 29.6	12 33.94	+07 43.2	21.1	−0.91	+ 4.8	3.6/26.1	22862
2001 SU_{353}	2008 03 29.6	12 33.95	−07 36.0	21.3	−0.88	+ 5.2	1.3/30.9	08027
2002 XP_{34}	2008 03 29.6	12 33.95	−03 20.1	20.2	−1.03	+ 3.8	0.1/29.6	97627
2006 XN_{17}	2008 03 29.6	12 33.98	+10 20.5	21.5	−0.86	+ 4.6	3.9/25.1	35061
2001 RE_{60}	2008 03 29.6	12 34.00	+06 04.0	21.7	−0.83	+ 5.5	2.9/26.5	13785
2006 UX_{65}	2008 03 29.6	12 34.01	+02 18.8	20.1	−0.94	+ 5.3	2.2/27.8	12951
2006 WT_{18}	2008 03 29.6	12 34.02	+07 36.8	21.2	−0.86	+ 5.2	3.3/26.0	12988
2005 UM_{352}	2008 03 29.6	12 34.02	−06 42.8	19.9	−0.80	+ 3.5	0.9/30.6	35935
1998 QO_{70}	2008 03 29.6	12 34.03	−13 11.9	20.0	−0.93	+ 8.7	3.3/01.9	35749

2006 UF_{12}	2008 03 29.6	12 34.03	+06 05.9	19.9	−0.91	+ 3.1	3.6/26.8	35968
2003 CH_{1}	2008 03 29.6	12 34.03	−10 31.1	18.8	−0.95	+ 1.5	2.5/31.6	35845
1998 RK_{74}	2008 03 29.6	12 34.03	−05 50.6	19.6	−0.93	+ 7.9	0.7/30.4	35750
1999 CA_{145}	2008 03 29.6	12 34.04	−08 51.1	20.5	−0.88	+ 4.8	1.7/31.3	12721
2007 AR_{4}	2008 03 29.6	12 34.05	−00 06.4	21.6	−0.74	+ 4.8	1.0/28.5	15977
2005 VX_{10}	2008 03 29.6	12 34.05	+16 10.5	20.0	−0.91	+ 3.6	6.1/23.1	35937
2005 WP_{113}	2008 03 29.6	12 34.06	−16 17.7	20.8	−0.86	+ 4.0	3.5/02.6	18160
2006 WE_{195}	2008 03 29.6	12 34.09	+02 56.1	21.7	−0.95	+ 6.2	2.2/27.6	35059
2006 VQ_{8}	2008 03 29.7	12 34.02	−00 07.3	19.6	−0.98	+ 6.7	1.4/28.6	35980
2002 RU_{261}	2008 03 29.7	12 34.03	−06 11.0	20.2	−0.92	+ 7.2	0.8/30.5	14670
2005 QH_{52}	2008 03 29.7	12 34.03	−16 05.1	21.1	−0.90	+ 3.1	3.5/02.5	15836
2006 TB_{49}	2008 03 29.7	12 34.05	−08 47.5	21.7	−0.97	+ 5.7	1.6/31.3	24502
2005 TR_{162}	2008 03 29.7	12 34.05	−07 54.4	19.8	−0.79	+ 5.4	1.4/31.1	35932
2006 XD_{62}	2008 03 29.7	12 34.10	−12 59.3	20.1	−0.76	+ 4.8	2.7/01.8	31968
2000 GR_{163}	2008 03 29.7	12 34.10	+14 22.7	18.3	−0.70	+11.8	7.5/22.2	35764
2000 SA_{136}	2008 03 29.7	12 34.11	−12 14.1	20.4	−0.87	+ 3.7	2.5/01.4	17920
2001 US_{21}	2008 03 29.7	12 34.13	−20 41.4	18.2	−0.98	+18.3	7.0/05.6	35794
2001 RR_{78}	2008 03 29.7	12 34.13	−05 13.1	19.4	−0.77	+ 8.5	0.4/30.3	35785
2005 QC_{183}	2008 03 29.7	12 34.13	−10 21.4	20.0	−0.86	+ 3.2	2.1/31.8	35921
2001 RJ_{134}	2008 03 29.7	12 34.14	+01 57.5	20.2	−0.84	+ 5.0	1.7/27.9	35786
2005 TK_{134}	2008 03 29.7	12 34.16	−16 52.2	20.9	−0.85	+ 2.1	3.6/02.7	96041
2006 UB_{92}	2008 03 29.7	12 34.16	+03 01.8	20.5	−0.95	+ 3.5	2.3/27.7	22848
1998 JZ_{3}	2008 03 29.7	12 34.16	+41 46.8	19.4	−1.44	− 2.8	18.7/12.0	35749
2006 VX_{113}	2008 03 29.7	12 34.19	+02 14.8	21.0	−0.90	+ 4.1	1.8/27.9	12583
2002 DE_{18}	2008 03 29.7	12 34.20	+02 28.4	20.2	−0.69	+ 6.2	1.6/27.6	35809
2005 UN_{276}	2008 03 29.7	12 34.22	+03 10.9	20.5	−0.80	+ 2.9	1.9/27.6	96248
2001 XP_{242}	2008 03 29.7	12 34.25	+01 03.1	21.2	−0.79	+ 4.8	1.2/28.2	35802
2006 VR_{37}	2008 03 29.7	12 34.29	+09 07.4	19.9	−0.92	+ 4.9	4.3/25.7	35982
2001 UE_{10}	2008 03 29.7	12 34.30	+05 31.5	20.2	−0.84	+ 5.3	3.2/26.7	35794
2002 TM_{130}	2008 03 29.7	12 34.34	−08 25.2	21.4	−0.92	+ 6.7	1.6/31.3	12275
2003 HZ_{27}	2008 03 29.7	12 34.35	+00 07.7	19.4	−0.83	+ 2.6	1.1/28.6	35849
2005 UA_{492}	2008 03 29.7	12 34.36	+23 53.7	20.2	−0.80	+ 3.2	7.5/19.9	24043
2005 UD_{165}	2008 03 29.7	12 34.37	−06 22.3	20.2	−0.75	+ 5.3	0.8/30.7	35934
2006 UE_{62}	2008 03 29.7	12 34.38	+01 25.4	20.4	−0.90	+ 4.5	1.6/28.2	35970
1999 TW_{61}	2008 03 29.7	12 34.40	−03 06.7	21.3	−0.71	+ 4.3	0.1/29.6	93763
2002 BN_{28}	2008 03 29.7	12 34.41	+08 40.0	20.2	−0.87	+ 2.0	3.8/26.1	35805
2005 JA_{55}	2008 03 29.7	12 34.42	+09 26.8	19.9	−0.90	+ 6.8	6.1/25.4	34828
2005 WX_{21}	2008 03 29.7	12 34.43	−16 22.8	20.7	−0.62	+ 4.4	3.0/03.3	97981
2005 QQ_{1}	2008 03 29.7	12 34.43	−04 25.6	20.7	−0.95	+ 6.9	0.3/30.0	90222
2002 XQ_{37}	2008 03 29.7	12 34.44	−15 22.2	20.4	−0.82	+ 9.7	3.8/03.1	08582
2005 ON_{12}	2008 03 29.7	12 34.44	−01 46.1	20.4	−0.95	+ 5.4	0.7/29.2	95695
2006 WG_{39}	2008 03 29.7	12 34.45	+06 10.1	19.7	−0.86	+ 4.5	3.4/26.6	35045
2006 TY_{37}	2008 03 29.7	12 34.48	+02 02.9	19.9	−1.00	+ 3.4	2.4/28.1	35963
2005 VP_{127}	2008 03 29.8	12 34.42	+00 57.3	20.7	−0.84	+ 6.3	1.6/28.3	21849
2005 QU_{161}	2008 03 29.8	12 34.43	−07 08.2	21.0	−0.89	+ 2.6	1.0/30.8	97801
2002 CY_{167}	2008 03 29.8	12 34.44	+00 14.0	19.4	−0.79	+ 3.3	1.3/28.6	35807
2005 RP_{47}	2008 03 29.8	12 34.44	+02 27.3	20.3	−0.70	+ 7.5	1.9/27.6	35922
2005 SL_{85}	2008 03 29.8	12 34.45	−03 51.3	19.8	−0.71	+ 7.8	0.0/29.9	35925
2000 OT_{34}	2008 03 29.8	12 34.45	+02 32.9	20.1	−0.81	+ 7.7	1.9/27.6	35765
2003 UT_{26}	2008 03 29.8	12 34.47	+42 32.4	20.1	−1.40	− 5.5	18.7/18.8	34762
2002 YR_{15}	2008 03 29.8	12 34.49	−28 06.7	19.6	−0.96	+ 3.3	8.5/06.8	94882
2006 WB_{193}	2008 03 29.8	12 34.50	+00 22.0	21.0	−0.76	+ 4.8	1.2/28.5	35058
2006 VG_{85}	2008 03 29.8	12 34.50	−14 56.6	19.5	−0.86	+ 4.7	3.7/02.5	35984
2006 SU_{109}	2008 03 29.8	12 34.51	−08 34.9	20.3	−1.06	+ 4.8	1.9/31.3	11253
2005 TW_{41}	2008 03 29.8	12 34.52	−17 55.6	20.2	−0.71	+ 6.2	3.5/03.9	97852
2005 UL_{84}	2008 03 29.8	12 34.52	+02 43.1	20.6	−0.71	+ 3.3	1.7/27.7	35933
2001 SV_{159}	2008 03 29.8	12 34.52	−11 45.4	21.0	−0.81	+ 7.9	2.4/01.6	84927
2004 BA_{86}	2008 03 29.8	12 34.52	+17 42.3	20.1	−0.89	+10.8	6.7/21.7	11021
2001 UO_{114}	2008 03 29.8	12 34.53	−11 01.6	20.3	−0.82	+ 7.8	2.2/01.4	35796
2003 YM_{29}	2008 03 29.8	12 34.53	−17 19.4	20.0	−1.00	+ 6.1	5.1/03.3	08815
2002 ET_{130}	2008 03 29.8	12 34.55	−01 46.0	19.9	−0.77	+ 3.5	0.6/29.2	35810
2005 QW_{96}	2008 03 29.8	12 34.55	+10 10.6	20.4	−0.78	+ 7.4	4.2/24.9	35919
1999 VC_{155}	2008 03 29.8	12 34.58	+02 58.1	20.9	−0.75	+ 3.4	1.8/27.7	10715
2001 QU_{1}	2008 03 29.8	12 34.58	−03 54.5	21.2	−0.84	+ 6.2	0.1/29.9	12753
2005 NW_{100}	2008 03 29.8	12 34.59	+11 44.4	20.7	−0.79	+ 6.9	4.4/24.3	04338
2005 TN_{82}	2008 03 29.8	12 34.62	−10 20.6	20.0	−0.71	+ 6.6	1.9/01.2	35931
2002 AC_{152}	2008 03 29.8	12 34.63	+17 24.1	20.4	−0.72	+ 6.2	5.8/22.2	12238
2005 GW_{94}	2008 03 29.8	12 34.64	+00 01.3	20.2	−1.03	+ 6.6	1.6/28.7	35902
2005 WK_{159}	2008 03 29.8	12 34.65	+14 12.4	22.3	−0.64	+ 4.5	3.6/23.4	33031
2002 FN_{22}	2008 03 29.8	12 34.66	+11 05.9	19.2	−0.93	− 0.2	4.7/25.8	35810
2001 TY_{60}	2008 03 29.8	12 34.68	−03 11.9	21.5	−0.80	+ 4.9	0.1/29.7	17957
2001 VQ_{22}	2008 03 29.8	12 34.68	−12 14.7	21.8	−0.78	+ 6.1	2.2/01.8	30533
2005 VU_{102}	2008 03 29.8	12 34.69	+07 24.9	22.3	−0.91	+ 3.3	3.1/26.4	97972
2006 XC_{18}	2008 03 29.8	12 34.70	+15 30.9	21.2	−0.74	+ 4.1	5.0/23.2	16372
2004 FS_{62}	2008 03 29.8	12 34.70	−00 47.8	19.6	−0.93	+ 4.1	1.1/29.0	35885
1998 SF_{93}	2008 03 29.8	12 34.71	−03 53.6	20.5	−0.88	+ 7.1	0.0/29.9	14585
2003 WR_{35}	2008 03 29.8	12 34.72	−06 47.5	19.6	−1.10	+ 3.4	1.3/30.7	35861
2002 EL_{161}	2008 03 29.8	12 34.75	−05 53.7	19.5	−0.70	+ 7.2	0.6/30.6	35810
2008 EG_{21}	2008 03 29.8	12 34.75	−10 05.7	18.8	−0.91	+ 1.5	2.2/31.7	36048
2000 AR_{252}	2008 03 29.8	12 34.75	+04 12.3	21.8	−0.92	+ 6.3	2.7/27.3	14594
2004 AY_{9}	2008 03 29.8	12 34.75	−06 36.9	20.6	−1.00	+ 5.0	1.1/30.8	35872
2004 BO_{134}	2008 03 29.8	12 34.75	−08 38.5	18.9	−0.85	+10.3	2.0/01.0	35876
2006 VT_{7}	2008 03 29.8	12 34.81	−11 27.2	22.4	−0.93	+ 7.6	2.7/01.5	10488
1997 GR_{7}	2008 03 29.8	12 34.85	+26 26.9	18.6	−1.16	− 4.1	10.5/22.3	35748
2001 SJ_{136}	2008 03 29.9	12 34.75	−08 36.5	21.0	−1.01	+ 2.3	1.6/31.3	90084
2006 UC_{143}	2008 03 29.9	12 34.76	−12 15.8	19.8	−0.88	+ 6.2	3.0/01.7	35973
2002 GD_{28}	2008 03 29.9	12 34.77	−06 05.7	19.3	−0.82	+ 2.5	0.8/30.6	34718
2002 AU_{142}	2008 03 29.9	12 34.79	+12 25.7	20.8	−0.75	+ 5.6	4.7/24.3	10852
2006 YW_{47}	2008 03 29.9	12 34.79	−47 56.1	18.9	−1.04	− 0.4	14.2/14.8	16378
2006 YO_{15}	2008 03 29.9	12 34.80	−24 50.3	18.8	−0.73	+ 7.6	6.3/07.1	22867
2002 RB_{79}	2008 03 29.9	12 34.84	−03 31.2	21.0	−0.94	+ 5.3	0.1/29.8	14668
1999 RZ_{119}	2008 03 29.9	12 34.86	−10 13.6	20.3	−1.08	+ 4.4	2.3/31.8	35753
2001 RS_{123}	2008 03 29.9	12 34.87	+00 01.2	20.7	−0.83	+ 6.5	1.2/28.7	35785
2004 RA_{194}	2008 03 29.9	12 34.87	−08 50.1	20.1	−0.70	+ 6.2	1.3/31.7	35896
2002 RK_{256}	2008 03 29.9	12 34.89	−01 15.2	21.6	−0.94	+ 5.3	0.8/29.2	12818
2005 QY_{174}	2008 03 29.9	12 34.89	−12 38.5	21.1	−0.95	+ 6.1	2.9/01.7	35921
2006 SN_{160}	2008 03 29.9	12 34.92	+00 05.5	21.8	−0.94	+ 5.6	1.3/28.7	14792
2005 SA_{226}	2008 03 29.9	12 34.95	−05 57.0	20.6	−0.68	+ 7.4	0.6/30.7	97840
2006 VG_{139}	2008 03 29.9	12 34.96	−19 10.2	19.7	−0.84	+ 6.9	4.8/04.4	12984
2005 UU_{134}	2008 03 29.9	12 34.99	−01 13.7	22.1	−0.72	+ 3.9	0.6/29.1	14259
2005 SM_{164}	2008 03 29.9	12 34.99	+04 25.0	22.1	−0.87	+ 5.0	2.2/27.3	97831
2001 TB_{180}	2008 03 29.9	12 35.03	−09 46.1	21.9	−0.86	+ 5.6	1.7/31.9	88985

2005 SO_{81}	2008 03 29.9	12 35.03	−03 26.3	20.2	−0.99	+ 1.4	0.1/29.9	21830
2006 SP_{117}	2008 03 29.9	12 35.04	−03 32.7	20.7	−0.95	+ 5.2	0.1/29.9	35953
2000 DU_{1}	2008 03 29.9	12 35.06	−00 39.1	21.0	−0.90	+ 6.6	1.0/29.0	10726
2005 SQ_{172}	2008 03 29.9	12 35.08	−10 43.8	20.2	−0.89	+ 2.5	2.3/32.0	35927
2005 QM_{42}	2008 03 29.9	12 35.10	−00 04.1	20.1	−0.91	+ 6.8	1.3/28.8	35917
1999 RB_{106}	2008 03 29.9	12 35.10	−10 44.0	20.5	−1.00	+ 6.7	2.5/32.0	35753
2005 QV_{24}	2008 03 29.9	12 35.11	−03 04.0	19.3	−0.97	+ 2.3	0.3/29.8	35916
2003 YZ_{81}	2008 03 29.9	12 35.12	+02 17.2	19.8	−0.97	+ 5.1	2.5/28.1	34777
2001 TS_{228}	2008 03 29.9	12 35.14	−23 35.3	20.5	−0.90	+ 4.1	5.8/05.5	16175
2004 BL_{72}	2008 03 29.9	12 35.20	−09 15.5	18.9	−0.91	+ 7.1	2.2/01.0	35874
1998 SZ_{87}	2008 03 30.0	12 35.13	−06 46.1	20.3	−0.94	+ 4.7	0.9/30.9	35750
2005 UY_{153}	2008 03 30.0	12 35.13	−04 34.4	20.6	−0.74	+ 4.6	0.2/30.3	17610
2001 VM_{132}	2008 03 30.0	12 35.16	+27 13.7	19.7	−0.88	+ 3.8	10.5/18.3	35798
2003 YB_{176}	2008 03 30.0	12 35.18	−00 44.6	20.0	−1.06	+ 3.4	1.2/29.2	35871
2002 UJ_{66}	2008 03 30.0	12 35.18	−02 31.7	21.0	−0.89	+ 8.2	0.4/29.6	22723
2002 PM_{80}	2008 03 30.0	12 35.18	−30 27.1	20.5	−1.25	+ 0.5	8.2/06.2	38355
2006 SD_{299}	2008 03 30.0	12 35.18	−07 56.2	20.2	−0.95	+ 7.6	1.7/31.4	34972
2003 YP_{134}	2008 03 30.0	12 35.20	−14 18.2	18.5	−1.13	− 1.1	5.0/01.6	35870
2004 HJ_{74}	2008 03 30.0	12 35.21	−03 41.1	18.9	−0.75	+ 9.5	0.0/30.0	35891
2002 BC_{15}	2008 03 30.0	12 35.24	+44 03.3	19.4	−0.79	+ 2.5	16.2/12.0	35805
2001 UM_{98}	2008 03 30.0	12 35.24	+25 07.3	21.3	−1.07	− 0.6	8.6/21.7	89010
2005 TD_{17}	2008 03 30.0	12 35.25	−02 13.3	21.0	−0.84	+ 4.2	0.5/29.5	35930
2004 DN_{32}	2008 03 30.0	12 35.26	−08 05.4	18.9	−1.00	+ 3.0	1.8/31.3	35880
1999 TE_{166}	2008 03 30.0	12 35.26	−08 54.2	20.6	−0.95	+ 7.0	1.9/31.7	35755
2005 UB_{274}	2008 03 30.0	12 35.30	−21 27.5	20.3	−0.95	+ 3.4	5.4/04.4	97930
2004 HE_{60}	2008 03 30.0	12 35.31	−10 38.2	19.0	−0.94	+ 4.3	2.6/32.0	35891
2005 QW_{38}	2008 03 30.0	12 35.31	+02 52.7	21.0	−0.83	+ 7.5	2.0/27.7	89723
2001 SJ_{332}	2008 03 30.0	12 35.31	+00 37.0	21.1	−0.85	+ 5.0	1.3/28.6	35790
2006 UG_{69}	2008 03 30.0	12 35.32	+02 57.5	20.4	−0.84	+ 5.8	2.1/27.8	35971
2002 CO_{96}	2008 03 30.0	12 35.34	+00 06.1	20.0	−0.75	+ 4.7	1.2/28.8	35806
2004 RD_{123}	2008 03 30.0	12 35.35	+00 51.4	20.6	−0.73	+ 4.8	1.2/28.5	95374
2002 SQ_{32}	2008 03 30.0	12 35.35	−04 00.9	19.4	−1.28	− 1.8	0.1/30.1	35824
2007 AN_{1}	2008 03 30.0	12 35.37	+12 24.9	21.0	−0.71	+ 5.0	4.2/24.4	24143
2006 UF_{141}	2008 03 30.0	12 35.37	+14 28.5	19.7	−0.94	+ 1.9	6.3/24.6	16359
2005 SX_{52}	2008 03 30.0	12 35.43	+03 42.5	21.1	−0.82	+ 4.8	2.4/27.6	34872
2002 WJ_{5}	2008 03 30.0	12 35.44	−25 28.2	19.8	−0.84	+ 8.5	8.0/07.5	13985
2004 FN_{110}	2008 03 30.0	12 35.44	+02 54.3	19.4	−0.91	+ 5.2	2.5/28.0	35886
2006 UD_{62}	2008 03 30.0	12 35.45	−10 06.9	21.4	−1.01	+ 6.5	2.3/01.1	11338
2004 CU_{102}	2008 03 30.0	12 35.45	−14 27.0	19.7	−0.93	+ 6.3	4.1/02.6	08915
2005 TU_{68}	2008 03 30.0	12 35.45	−01 38.9	20.2	−0.91	+ 2.0	0.7/29.5	21842
1998 RM_{1}	2008 03 30.0	12 35.45	−33 46.6	19.8	−1.86	− 3.6	12.3/05.8	77370
2002 TK_{242}	2008 03 30.0	12 35.46	+08 43.0	21.3	−0.88	+ 5.8	3.9/26.0	12827
2006 XH_{64}	2008 03 30.0	12 35.46	−20 51.8	20.1	−0.90	+ 3.5	5.0/04.5	22866
2006 VR_{56}	2008 03 30.0	12 35.47	−12 00.7	20.6	−0.81	+ 7.3	2.7/01.9	12973
2006 VL_{135}	2008 03 30.0	12 35.47	−05 53.6	21.0	−0.95	+ 6.1	0.7/30.7	35985
2005 QG_{17}	2008 03 30.0	12 35.50	−02 10.8	21.3	−0.83	+ 4.5	0.5/29.6	97790
2000 TD_{62}	2008 03 30.0	12 35.50	+10 10.1	20.4	−0.74	+ 5.4	3.9/25.3	35771
2000 YA_{21}	2008 03 30.0	12 35.53	+18 54.2	20.7	−0.73	+ 5.2	5.7/21.7	35773
2005 WE_{41}	2008 03 30.0	12 35.53	−03 35.2	21.0	−0.72	+ 4.5	0.1/30.0	19243
2004 LN_{8}	2008 03 30.0	12 35.53	−16 34.0	20.0	−0.79	+10.4	4.5/03.8	97711
2005 RL_{30}	2008 03 30.0	12 35.55	+12 08.9	20.2	−0.84	+ 6.4	4.5/24.5	21824
2006 SE_{394}	2008 03 30.1	12 35.51	−03 00.8	19.4	−0.85	+ 8.9	0.3/29.8	35961
2005 VH_{49}	2008 03 30.1	12 35.53	+16 43.8	21.0	−0.79	+ 2.6	4.6/23.3	97966
2002 TC_{190}	2008 03 30.1	12 35.55	−15 45.4	20.7	−0.99	+ 3.9	3.7/02.7	35829
1988 PH_{4}	2008 03 30.1	12 35.57	−01 39.8	21.3	−0.83	+ 7.1	0.6/29.4	97321
2005 TO_{10}	2008 03 30.1	12 35.57	−07 21.2	19.4	−0.85	+ 2.3	1.0/31.2	35929
2002 TE_{366}	2008 03 30.1	12 35.59	+08 38.6	20.6	−0.94	+ 4.0	5.0/26.3	35832
2002 OF_{1}	2008 03 30.1	12 35.61	−10 48.0	18.3	−0.90	+ 8.9	3.1/32.0	35813
2001 TN_{128}	2008 03 30.1	12 35.63	−14 52.9	20.4	−0.81	+ 6.4	3.1/02.9	35792
2005 QT_{113}	2008 03 30.1	12 35.69	−04 41.2	21.7	−0.90	+ 4.1	0.3/30.4	02254
2001 QE_{237}	2008 03 30.1	12 35.74	−07 06.4	22.0	−0.89	+ 4.4	0.9/31.2	84806
1999 CZ_{156}	2008 03 30.1	12 35.74	+00 11.0	20.3	−0.81	+ 7.0	1.4/28.8	35752
2005 UZ_{508}	2008 03 30.1	12 35.77	−09 50.2	20.6	−0.66	+ 5.0	1.5/01.2	35936
2006 VA_{110}	2008 03 30.1	12 35.81	−07 30.0	19.6	−0.71	+ 8.5	1.1/31.5	22857
2006 UL_{11}	2008 03 30.1	12 35.81	−04 57.5	19.6	−0.87	+ 8.5	0.4/30.6	35968
2005 MJ_{43}	2008 03 30.1	12 35.85	−22 32.9	19.9	−0.86	+ 6.5	5.6/05.7	11110
2005 UY_{178}	2008 03 30.1	12 35.85	+05 35.0	20.1	−0.77	+ 4.2	2.8/27.1	35934
2006 WC_{72}	2008 03 30.1	12 35.86	−06 10.5	21.4	−0.94	+ 6.0	0.7/30.9	16368
2004 RY_{147}	2008 03 30.1	12 35.86	−09 04.6	19.5	−0.97	− 0.1	1.5/31.6	34812
2003 UD_{4}	2008 03 30.1	12 35.86	−33 36.0	19.8	−0.97	+13.9	11.3/12.5	57985
2001 RC_{52}	2008 03 30.1	12 35.86	−20 39.6	21.9	−0.91	+ 3.9	4.6/04.5	16162
2006 UW_{266}	2008 03 30.1	12 35.87	−13 41.6	20.2	−1.02	+ 4.5	3.6/02.2	35978
2006 WF_{132}	2008 03 30.1	12 35.88	−02 30.8	20.1	−0.87	+ 4.3	0.5/29.8	35054
2002 CJ_{190}	2008 03 30.1	12 35.89	−00 41.8	19.6	−0.74	+ 5.4	1.0/29.1	21776
2005 QB_{78}	2008 03 30.2	12 35.85	−05 02.8	21.0	−0.80	+ 4.8	0.4/30.6	14203
2002 TA_{41}	2008 03 30.2	12 35.87	+02 10.0	19.9	−0.97	+ 4.9	2.0/28.4	35826
2000 SB_{84}	2008 03 30.2	12 35.88	−02 25.6	19.5	−0.71	+ 7.0	0.4/29.7	35768
2002 AR_{198}	2008 03 30.2	12 35.89	+09 14.3	19.7	−0.84	+ 2.3	3.9/26.2	12239
2006 SX_{78}	2008 03 30.2	12 35.93	−00 07.3	20.4	−0.91	+ 3.9	1.1/29.1	34956
2002 SM_{59}	2008 03 30.2	12 35.94	+05 20.5	18.7	−1.06	+ 2.7	4.0/27.6	35825
2003 XS_{38}	2008 03 30.2	12 35.96	+00 43.4	20.1	−1.03	+ 4.9	1.7/28.9	35866
2006 TY_{115}	2008 03 30.2	12 35.97	+03 06.0	22.9	−0.87	+ 6.5	2.2/27.9	24505
2005 SM_{22}	2008 03 30.2	12 36.02	+01 54.7	21.7	−0.73	+ 5.0	1.5/28.3	21826
2006 WX_{179}	2008 03 30.2	12 36.02	−01 13.4	19.9	−0.84	+ 5.6	1.0/29.4	35990
2006 RW_{76}	2008 03 30.2	12 36.02	−01 20.2	20.9	−0.93	+ 6.5	1.0/29.4	35948
2002 VE_{93}	2008 03 30.2	12 36.03	+00 50.2	20.2	−0.87	+ 6.1	1.7/28.7	35835
2002 RA_{24}	2008 03 30.2	12 36.03	−05 58.6	20.9	−0.95	+ 5.8	0.7/30.9	14668
2005 QE_{71}	2008 03 30.2	12 36.05	−06 02.8	20.1	−1.01	+ 2.0	0.7/30.8	35918
2001 TZ_{105}	2008 03 30.2	12 36.05	+07 12.7	20.4	−0.84	+ 3.7	2.9/26.7	35792
2005 SH_{75}	2008 03 30.2	12 36.05	−03 59.1	20.8	−0.79	+ 5.6	0.0/30.3	35925
2005 SZ_{174}	2008 03 30.2	12 36.06	−10 48.7	19.7	−0.94	+ 2.7	2.4/32.0	34884
2005 UV_{496}	2008 03 30.2	12 36.07	+10 57.0	20.2	−0.86	+ 1.5	4.2/25.8	97958
2004 PA_{95}	2008 03 30.2	12 36.08	−16 20.7	20.7	−0.79	+ 3.6	3.5/03.2	20337
2004 BE_{75}	2008 03 30.2	12 36.10	−03 10.6	20.0	−0.98	+ 5.4	0.3/30.0	35874
2000 SN_{48}	2008 03 30.2	12 36.14	−07 27.8	19.6	−0.77	+ 9.0	1.1/31.5	35767
2001 RZ_{44}	2008 03 30.2	12 36.14	−08 04.6	20.4	−0.84	+ 4.5	1.1/31.6	35784
2007 VO_{151}	2008 03 30.2	12 36.15	+28 28.3	19.3	−0.91	+ 3.8	12.2/18.6	35129
2005 SQ_{104}	2008 03 30.2	12 36.15	−00 06.1	20.8	−0.75	+ 4.6	1.0/29.0	14753
1999 AP_{13}	2008 03 30.2	12 36.17	−00 48.2	20.3	−0.84	+ 6.0	0.9/29.3	35752
2004 HZ_{28}	2008 03 30.2	12 36.17	−12 25.7	18.9	−0.77	+ 9.7	3.0/02.4	90200
1996 RO_{7}	2008 03 30.2	12 36.20	−05 15.9	20.4	−0.86	+ 4.2	0.5/30.7	35747
1999 TN_{79}	2008 03 30.2	12 36.26	−01 31.2	20.5	−0.75	+ 4.4	0.7/29.5	35755

2001 PZ_{66}	2008 03 30.2	12 36.26	−02 51.0	19.6	−0.74	+12.9	0.3/29.9	35780
2001 XN_{20}	2008 03 30.2	12 36.26	−18 26.8	18.9	−0.87	+ 2.9	4.7/03.8	35800
2004 HA_{26}	2008 03 30.2	12 36.27	+09 23.3	19.0	−0.99	+ 2.4	5.4/26.3	34802
2005 QD_{146}	2008 03 30.2	12 36.29	−18 56.6	20.5	−0.92	+ 2.3	4.1/03.8	14747
2006 RA_{46}	2008 03 30.3	12 36.21	+00 16.5	20.9	−1.01	+ 4.1	1.6/29.1	09861
2006 XM_{10}	2008 03 30.3	12 36.21	−08 52.8	21.5	−0.88	+ 5.0	1.4/31.9	12657
2001 VN_{101}	2008 03 30.3	12 36.21	−13 38.7	20.5	−0.83	+ 5.7	3.0/02.5	12781
2001 XA_{5}	2008 03 30.3	12 36.23	+04 12.4	20.6	−0.78	+ 5.7	2.5/27.6	89105
2004 FB_{121}	2008 03 30.3	12 36.23	+30 49.1	18.8	−1.58	− 8.2	14.5/22.9	34795
2001 VN_{126}	2008 03 30.3	12 36.24	+12 25.5	20.4	−0.77	+ 6.6	4.9/24.5	12782
2005 UH_{258}	2008 03 30.3	12 36.24	+02 33.4	20.7	−0.78	+ 4.4	1.9/28.2	35935
2005 QS_{113}	2008 03 30.3	12 36.24	−00 03.4	21.1	−0.69	+ 5.4	1.0/29.0	34857
2005 GP_{65}	2008 03 30.3	12 36.27	−03 38.2	20.7	−1.03	+ 7.2	0.1/30.2	35902
2006 TZ_{91}	2008 03 30.3	12 36.28	−07 42.4	21.4	−0.95	+ 6.5	1.3/31.5	12945
2005 SH_{94}	2008 03 30.3	12 36.32	−09 33.1	20.1	−0.89	+ 3.9	1.9/01.1	34876
2005 QQ_{99}	2008 03 30.3	12 36.36	−09 16.1	22.7	−0.88	+ 5.3	1.7/32.0	87741
1999 TX_{183}	2008 03 30.3	12 36.37	−23 29.5	21.0	−0.79	+ 2.8	4.6/05.7	10709
2002 AO_{209}	2008 03 30.3	12 36.38	+09 12.6	19.8	−0.83	+ 2.7	4.1/26.2	35805
2005 SR_{60}	2008 03 30.3	12 36.39	+07 54.8	20.1	−1.04	− 1.3	3.3/27.4	21165
2006 WS_{102}	2008 03 30.3	12 36.39	−03 05.8	20.9	−0.99	+ 6.1	0.3/30.1	12626
1999 RP_{32}	2008 03 30.3	12 36.39	−05 02.0	19.8	−1.04	+ 5.7	0.4/30.7	35753
2002 TB_{32}	2008 03 30.3	12 36.40	−04 15.5	20.6	−0.90	+ 5.9	0.1/30.5	16222
2004 GX_{23}	2008 03 30.3	12 36.41	+07 33.6	18.8	−0.76	+ 8.7	4.5/26.1	35888
2005 QD_{35}	2008 03 30.3	12 36.42	−04 54.5	20.3	−0.93	+ 3.3	0.3/30.6	97792
2005 OA_{16}	2008 03 30.3	12 36.50	−21 55.4	21.0	−0.92	+ 3.3	5.2/05.0	18114
2005 NZ_{48}	2008 03 30.3	12 36.52	+07 50.6	20.0	−0.95	+ 5.0	4.1/26.6	35911
2006 VD_{68}	2008 03 30.3	12 36.54	−00 45.6	20.8	−0.89	+ 5.3	1.0/29.4	35983
2004 RM_{33}	2008 03 30.3	12 36.57	−08 54.4	18.9	−0.92	+ 0.6	1.5/31.7	35895
2002 VE_{47}	2008 03 30.3	12 36.59	+05 25.6	20.6	−0.91	+ 4.7	3.2/27.5	22723
1999 AA_{17}	2008 03 30.3	12 36.59	+05 03.7	19.6	−0.82	+ 6.8	3.2/27.3	34680
2006 UU_{53}	2008 03 30.3	12 36.61	−05 53.7	20.5	−0.86	+ 6.6	0.6/31.0	12950
2007 DV_{44}	2008 03 30.3	12 36.62	+14 20.5	21.0	−0.73	+ 5.7	5.0/23.8	33160
2001 FR_{145}	2008 03 30.3	12 36.64	+00 42.3	19.4	−0.89	+ 8.4	2.0/28.8	35776
2005 SK_{107}	2008 03 30.4	12 36.57	−15 12.8	20.3	−0.79	+ 7.5	3.4/03.4	35926
1999 WN	2008 03 30.4	12 36.57	+02 55.7	20.9	−0.97	+ 6.1	2.2/28.2	12727
2002 YW_{28}	2008 03 30.4	12 36.61	+18 53.9	20.1	−0.87	+ 4.8	7.0/22.8	12844
2006 SV_{346}	2008 03 30.4	12 36.61	−04 34.6	21.4	−0.84	+ 6.6	0.2/30.6	12935
2005 UU_{314}	2008 03 30.4	12 36.62	+12 30.6	20.7	−0.75	+ 3.4	4.3/25.0	21847
2001 VP_{89}	2008 03 30.4	12 36.62	−19 51.2	19.8	−0.87	+ 6.1	4.9/04.7	10829
2006 VR_{42}	2008 03 30.4	12 36.62	−06 44.1	20.7	−0.92	+ 6.8	0.9/31.3	22855
2006 VZ_{68}	2008 03 30.4	12 36.62	−36 18.3	19.6	−0.80	+ 7.8	9.3/13.2	14808
2005 SW_{177}	2008 03 30.4	12 36.66	−09 59.6	20.8	−0.70	+ 6.3	1.6/01.5	35927
2001 TZ_{199}	2008 03 30.4	12 36.66	+10 09.2	20.2	−0.82	+ 5.0	4.3/25.8	35793
2001 TY_{202}	2008 03 30.4	12 36.67	+10 14.9	20.7	−0.79	+ 6.2	4.3/25.5	35793
2005 UG_{69}	2008 03 30.4	12 36.69	−12 11.3	20.3	−0.73	+ 5.9	2.2/02.3	97888
2002 WN_{8}	2008 03 30.4	12 36.70	+12 04.2	21.0	−0.94	+ 3.7	5.1/25.5	12837
2002 PY_{132}	2008 03 30.4	12 36.72	−02 12.3	20.6	−0.95	+ 6.9	0.6/29.9	12810
2001 FJ_{147}	2008 03 30.4	12 36.73	−16 40.2	18.8	−1.03	+ 3.2	5.5/03.1	35776
2004 HZ_{54}	2008 03 30.4	12 36.75	+01 32.1	19.8	−0.81	+10.3	1.9/28.4	33426
1999 US_{19}	2008 03 30.4	12 36.76	+00 02.4	21.6	−1.01	+ 5.5	1.5/29.2	17395
2002 XR_{51}	2008 03 30.4	12 36.76	−00 04.9	21.2	−0.88	+ 5.4	1.2/29.2	14687
2005 QL_{117}	2008 03 30.4	12 36.77	−07 54.2	20.7	−0.88	+ 3.7	1.2/31.6	97799
2001 VY_{91}	2008 03 30.4	12 36.79	+04 32.6	19.9	−0.80	+ 8.2	2.5/27.4	90116
2002 PP_{47}	2008 03 30.4	12 36.79	−15 05.7	20.3	−0.97	+ 5.9	3.9/03.0	35814
2001 TE_{81}	2008 03 30.4	12 36.80	−09 59.8	21.1	−0.83	+ 5.4	1.8/01.4	15706
2005 SX_{220}	2008 03 30.4	12 36.82	−18 22.2	19.5	−0.94	+ 4.3	4.7/03.9	14757
2006 UL_{137}	2008 03 30.4	12 36.86	−20 07.7	19.4	−0.84	+ 7.8	5.5/05.3	22849
2005 MQ_{12}	2008 03 30.4	12 36.86	+09 03.9	21.0	−0.77	+ 6.0	3.5/26.0	35908
2006 UZ_{110}	2008 03 30.4	12 36.86	−10 03.0	20.5	−0.88	+ 8.1	2.1/01.6	26221
2006 TE_{74}	2008 03 30.4	12 36.86	+06 02.8	21.0	−0.97	+ 4.7	3.6/27.4	14800
2005 QJ_{46}	2008 03 30.4	12 36.87	−02 38.0	19.3	−0.92	+ 2.4	0.5/30.1	35917
2002 WT_{1}	2008 03 30.4	12 36.91	−07 10.2	21.9	−0.88	+ 6.1	1.0/31.5	08559
2005 UL_{211}	2008 03 30.4	12 36.94	−11 46.7	19.8	−0.66	+ 6.6	2.2/02.3	35934
2006 UP_{328}	2008 03 30.4	12 36.95	−00 18.0	20.7	−0.98	+ 4.8	1.5/29.4	35979
2001 QX_{54}	2008 03 30.4	12 36.96	−03 57.2	21.0	−0.87	+ 4.6	0.0/30.5	14616
2004 RD_{235}	2008 03 30.4	12 36.97	−09 39.8	19.4	−0.59	+ 5.0	1.3/01.5	35896
2002 PB_{109}	2008 03 30.4	12 36.97	−09 47.1	20.7	−0.94	+ 8.1	2.0/01.4	87541
2006 RQ_{31}	2008 03 30.4	12 36.98	−05 16.0	22.2	−0.97	+ 6.7	0.4/30.9	12408
2001 VX_{56}	2008 03 30.4	12 36.98	−13 26.8	19.8	−0.92	+ 4.1	3.0/02.4	35798
2003 RQ_{8}	2008 03 30.4	12 36.99	−21 01.1	19.2	−0.99	+20.3	7.0/06.3	12859
2002 VH_{104}	2008 03 30.4	12 37.00	−03 23.0	20.6	−0.98	+ 5.3	0.2/30.3	35835
1997 RG_{5}	2008 03 30.4	12 37.00	−14 52.8	20.5	−0.97	+ 3.1	3.3/02.8	35748
2006 TE_{75}	2008 03 30.4	12 37.02	+01 09.0	20.5	−0.99	+ 3.9	1.9/29.0	34987
2006 SQ_{252}	2008 03 30.5	12 36.96	−04 36.5	21.3	−0.99	+ 7.1	0.2/30.7	33505
2005 UJ_{489}	2008 03 30.5	12 36.98	−18 37.0	20.3	−0.75	+ 4.7	3.9/04.5	22801
1999 VO_{161}	2008 03 30.5	12 36.99	−10 15.4	20.1	−0.95	+ 6.9	2.2/01.6	35758
2005 QA_{116}	2008 03 30.5	12 36.99	−00 24.9	20.4	−0.79	+ 6.0	1.1/29.3	35919
2005 QD_{172}	2008 03 30.5	12 37.00	−05 49.4	20.7	−0.67	+ 6.0	0.4/31.2	33456
2001 TQ_{18}	2008 03 30.5	12 37.01	+03 13.7	21.2	−0.89	+ 4.7	2.2/28.2	14628
2003 BW_{29}	2008 03 30.5	12 37.01	−15 07.7	20.5	−0.89	+ 4.5	3.5/03.1	35844
1999 XG_{44}	2008 03 30.5	12 37.02	−10 19.4	20.8	−0.96	+ 6.2	2.0/01.5	16131
2002 QW_{75}	2008 03 30.5	12 37.02	+09 02.3	20.8	−0.94	+ 5.8	4.5/26.3	35818
2005 UY_{86}	2008 03 30.5	12 37.03	−07 34.6	19.9	−0.72	+ 7.0	1.1/31.8	35933
2002 PL_{182}	2008 03 30.5	12 37.05	+00 19.8	22.5	−0.96	+ 7.5	1.4/29.1	21782
2008 CN_{21}	2008 03 30.5	12 37.07	+11 12.0	18.9	−0.71	+19.8	6.2/24.0	35310
2001 UV_{200}	2008 03 30.5	12 37.07	−05 15.9	21.4	−0.86	+ 4.9	0.4/30.9	85178
2005 SY_{55}	2008 03 30.5	12 37.08	+01 18.8	19.1	−0.98	+ 2.1	2.0/29.0	35924
2005 SG_{135}	2008 03 30.5	12 37.09	−02 36.1	20.9	−0.78	+ 5.6	0.4/30.1	35926
2003 BB_{33}	2008 03 30.5	12 37.09	−13 21.8	20.6	−0.88	+ 5.0	2.8/02.6	24391
2002 WJ_{22}	2008 03 30.5	12 37.11	+02 17.8	20.6	−0.86	+ 5.6	2.4/28.5	34741
2005 GN_{94}	2008 03 30.5	12 37.11	−00 34.0	19.7	−0.99	+ 7.1	1.5/29.4	09187
2003 FA_{40}	2008 03 30.5	12 37.14	−05 58.5	20.5	−0.91	+ 1.9	0.6/31.1	21792
2001 SG_{37}	2008 03 30.5	12 37.14	+00 24.7	19.1	−0.92	+21.6	1.8/28.8	34696
2004 JD_{46}	2008 03 30.5	12 37.15	+01 45.1	20.3	−0.90	+ 4.2	1.9/28.8	35892
2002 TW_{18}	2008 03 30.5	12 37.15	−06 01.0	21.1	−0.89	+ 6.8	0.6/31.2	12821
2006 SE_{75}	2008 03 30.5	12 37.16	+01 17.1	20.1	−1.04	+ 3.9	2.3/29.0	34956
2002 TK_{24}	2008 03 30.5	12 37.17	−02 10.7	19.3	−1.00	+ 3.7	0.6/30.0	35826
2002 RF_{261}	2008 03 30.5	12 37.19	−11 36.8	20.4	−0.95	+ 5.6	2.7/02.0	35823
2004 JJ_{1}	2008 03 30.5	12 37.19	+08 03.1	21.0	−0.84	+ 3.5	3.4/26.8	35891
2002 YX_{27}	2008 03 30.5	12 37.19	−12 10.5	20.3	−0.87	+ 5.4	2.5/02.2	35841
2001 XS_{107}	2008 03 30.5	12 37.20	−14 09.0	18.3	−0.74	+ 7.2	3.6/03.2	35800
2004 JB_{24}	2008 03 30.5	12 37.21	−20 20.8	19.4	−0.81	+ 9.4	5.3/05.6	90202

2005 TW_{29}	2008 03 30.5	12 37.22	−01 47.2	20.6	−0.73	+ 5.0	0.6/29.8	35930
2006 TT_{106}	2008 03 30.5	12 37.22	−07 29.6	19.9	−0.73	+ 8.0	1.2/01.0	35967
2006 WX_{27}	2008 03 30.5	12 37.22	−07 01.2	20.1	−0.87	+ 6.1	1.0/31.5	35987
2005 WY_{151}	2008 03 30.5	12 37.24	+06 14.0	20.5	−0.80	+ 3.1	2.7/27.3	35938
2005 TY_{112}	2008 03 30.5	12 37.28	−06 36.4	21.7	−0.78	+ 5.0	0.8/31.4	01011
2000 OW_{35}	2008 03 30.5	12 37.33	+14 08.6	19.8	−0.84	+ 7.3	6.9/23.9	35765
2004 GN_{31}	2008 03 30.5	12 37.33	+01 38.6	19.5	−0.91	+ 3.3	2.4/28.9	34799
2002 FC_{7}	2008 03 30.5	12 37.34	+02 37.7	19.0	−1.07	− 2.2	2.2/29.0	35810
2005 OU_{10}	2008 03 30.5	12 37.35	+00 27.7	20.8	−0.94	+ 3.6	1.5/29.3	35913
2005 WS_{115}	2008 03 30.5	12 37.35	+13 57.5	20.9	−0.93	+ 2.0	5.6/25.0	04364
2005 LZ_{15}	2008 03 30.5	12 37.38	−13 53.5	19.5	−0.88	+ 7.3	4.2/03.0	35907
2001 UW_{226}	2008 03 30.6	12 37.30	+12 33.9	19.7	−1.01	− 0.4	6.6/26.1	35797
2005 SX_{279}	2008 03 30.6	12 37.30	−06 04.7	20.2	−0.69	+ 8.7	0.6/31.4	34893
2006 SV_{387}	2008 03 30.6	12 37.32	+05 45.2	23.8	−0.96	+ 5.7	3.2/27.5	22839
2005 QK_{87}	2008 03 30.6	12 37.34	−08 36.1	21.5	−0.80	+ 4.7	1.3/01.1	16300
2002 AJ_{187}	2008 03 30.6	12 37.35	−02 49.9	18.8	−0.86	+ 2.1	0.4/30.3	35805
2005 NR_{60}	2008 03 30.6	12 37.38	−00 41.4	20.2	−0.87	+ 6.9	1.1/29.5	35911
2003 HY_{57}	2008 03 30.6	12 37.42	+12 15.5	20.4	−0.77	+ 3.7	4.5/25.2	08713
2002 RZ_{223}	2008 03 30.6	12 37.42	+09 32.9	21.5	−1.00	+ 6.9	4.8/26.1	12818
2006 UD_{47}	2008 03 30.6	12 37.46	+15 46.4	20.4	−1.00	+ 0.2	7.4/25.1	12950
2005 QV_{181}	2008 03 30.6	12 37.48	−19 53.2	20.8	−0.81	+ 3.1	4.1/04.8	22793
2001 KA_{23}	2008 03 30.6	12 37.48	+03 08.4	19.2	−1.02	+ 4.9	2.8/28.4	35777
2002 CV_{89}	2008 03 30.6	12 37.49	−00 59.6	20.6	−0.75	+ 5.2	0.9/29.6	35806
2001 QR_{243}	2008 03 30.6	12 37.49	−03 06.2	20.5	−0.77	+ 6.9	0.2/30.3	35783
2002 OP_{27}	2008 03 30.6	12 37.49	−13 43.5	20.1	−0.96	+ 6.2	3.4/02.8	35813
2006 QH_{55}	2008 03 30.6	12 37.49	−16 53.9	21.4	−1.05	+ 4.0	3.9/03.5	11191
2005 MW_{38}	2008 03 30.6	12 37.51	+04 44.8	21.5	−0.82	+ 6.1	2.5/27.7	16292
2005 WM_{68}	2008 03 30.6	12 37.52	−01 29.5	21.6	−0.71	+ 4.5	0.6/29.8	97992
2003 WP_{178}	2008 03 30.6	12 37.53	−04 02.0	21.6	−1.02	+ 6.7	0.0/30.6	22468
1995 FE_{19}	2008 03 30.6	12 37.53	−01 16.4	20.3	−0.89	+ 4.5	1.1/29.8	22354
2002 RC_{79}	2008 03 30.6	12 37.54	−05 59.8	20.5	−1.02	+ 4.5	0.7/31.2	40965
2006 VC_{148}	2008 03 30.6	12 37.55	+14 20.4	20.7	−0.81	+ 5.8	5.1/24.4	14811
2002 VY_{37}	2008 03 30.6	12 37.56	+08 01.0	19.8	−0.95	+ 5.7	4.1/26.8	35834
2005 QC_{24}	2008 03 30.6	12 37.58	+00 39.7	20.6	−0.74	+ 5.2	1.3/29.1	12368
2006 SD_{33}	2008 03 30.6	12 37.62	−02 36.9	20.1	−0.85	+10.5	0.5/30.2	09973
2001 SF_{222}	2008 03 30.6	12 37.67	−00 20.1	20.7	−0.80	+ 6.6	1.2/29.4	35789
2003 BK_{62}	2008 03 30.6	12 37.72	−09 36.3	19.3	−0.97	+ 1.7	2.2/01.3	35844
2005 OD_{22}	2008 03 30.6	12 37.74	+03 51.6	20.7	−0.80	+ 6.3	2.6/28.0	22792
2001 QD_{186}	2008 03 30.6	12 37.74	−20 30.3	21.3	−0.86	+ 5.4	4.5/05.2	84789
2003 UZ_{8}	2008 03 30.6	12 37.75	+42 46.2	19.1	−1.28	− 3.5	19.1/17.1	35855
2004 CK_{75}	2008 03 30.7	12 37.66	−00 32.4	19.8	−0.84	+ 8.1	1.5/29.5	35878
2005 QX_{122}	2008 03 30.7	12 37.68	−04 02.6	20.1	−0.78	+ 5.5	0.0/30.7	35920
2002 EN_{23}	2008 03 30.7	12 37.68	−01 10.5	20.1	−0.74	+ 5.0	0.9/29.7	12802
2001 UH_{159}	2008 03 30.7	12 37.68	+07 53.8	19.2	−0.93	+ 4.0	3.9/26.9	35796
2005 SF_{82}	2008 03 30.7	12 37.70	−05 02.6	19.5	−0.79	+ 5.4	0.3/31.0	35925
2005 WN_{72}	2008 03 30.7	12 37.71	−10 34.2	19.8	−0.69	+ 7.6	1.7/02.1	97992
2001 UL_{2}	2008 03 30.7	12 37.71	−25 02.0	19.7	−1.03	+17.7	8.4/08.3	04178
2002 AN_{46}	2008 03 30.7	12 37.73	+08 26.3	18.9	−0.71	+ 6.6	4.3/26.2	35803
2005 RS_{11}	2008 03 30.7	12 37.73	−07 08.9	22.2	−0.78	+ 3.7	0.8/31.7	89781
2005 SE_{282}	2008 03 30.7	12 37.74	+09 26.6	21.6	−0.80	+ 2.8	3.8/26.4	21839
2006 SA_{73}	2008 03 30.7	12 37.75	−01 47.8	20.1	−0.88	+ 8.3	0.8/30.0	10017
2004 FM_{66}	2008 03 30.7	12 37.75	+02 40.3	19.2	−0.91	+ 3.7	3.0/28.7	34794
2006 VG_{137}	2008 03 30.7	12 37.76	−09 07.3	22.2	−0.99	+ 6.8	1.8/01.3	11416
2005 SH_{91}	2008 03 30.7	12 37.76	−06 58.9	21.3	−0.76	+ 8.7	0.8/31.8	21831
2006 VW_{5}	2008 03 30.7	12 37.79	+13 49.2	19.7	−0.96	+ 0.7	7.3/25.5	35025
2006 UZ_{70}	2008 03 30.7	12 37.81	+09 03.9	21.1	−1.02	+ 5.0	4.5/26.7	14802
2002 TJ_{307}	2008 03 30.7	12 37.82	+07 23.6	21.3	−0.99	+ 3.6	4.1/27.3	35831
2005 SR_{32}	2008 03 30.7	12 37.83	−01 59.7	21.4	−0.75	+ 7.0	0.6/30.0	21826
2001 XE_{47}	2008 03 30.7	12 37.83	+05 31.0	20.3	−0.85	+ 2.5	2.9/27.9	31800
2005 SX_{15}	2008 03 30.7	12 37.84	−06 38.6	20.1	−0.68	+ 8.5	0.8/31.7	35923
2003 AG_{94}	2008 03 30.7	12 37.84	−02 15.0	19.9	−0.92	+ 3.1	0.5/30.2	35843
2004 OE_{1}	2008 03 30.7	12 37.85	+10 08.6	20.6	−0.73	+ 6.8	4.0/25.6	21813
2005 SG_{184}	2008 03 30.7	12 37.85	−08 44.7	21.5	−0.69	+ 6.7	1.3/01.4	97834
2004 HY_{58}	2008 03 30.7	12 37.87	−07 04.9	20.4	−0.82	+ 6.9	1.1/31.8	35891
2004 OE_{15}	2008 03 30.7	12 37.87	+00 49.0	21.0	−0.76	+ 4.4	1.3/29.1	35894
2004 BO_{19}	2008 03 30.7	12 37.87	−02 34.4	19.5	−1.03	+ 3.5	0.6/30.3	35872
2005 QT_{9}	2008 03 30.7	12 37.88	−14 39.4	19.2	−0.96	+ 4.5	4.1/03.0	35915
2002 XY_{9}	2008 03 30.7	12 37.88	−08 45.9	19.3	−0.89	+ 5.2	1.4/01.2	35838
2000 SW_{33}	2008 03 30.7	12 37.90	−00 16.9	20.2	−0.87	+ 3.7	1.1/29.6	35767
2005 UD_{338}	2008 03 30.7	12 37.90	−10 30.5	20.9	−0.72	+ 7.2	1.9/02.0	35935
1999 VZ_{130}	2008 03 30.7	12 37.93	−02 59.5	22.2	−0.97	+ 5.6	0.4/30.4	07811
2005 TD_{111}	2008 03 30.7	12 37.94	−08 20.5	21.2	−0.72	+ 4.9	1.1/01.2	35931
2001 QL_{104}	2008 03 30.7	12 37.95	−09 54.6	21.0	−0.85	+ 4.1	1.5/01.6	16157
2006 SF_{357}	2008 03 30.7	12 37.96	+05 10.2	20.2	−0.97	+ 4.0	3.2/28.0	35960
2007 AB_{18}	2008 03 30.7	12 37.97	+12 46.6	21.0	−0.74	+ 4.4	4.3/25.0	16380
2004 RZ_{156}	2008 03 30.7	12 37.97	−08 34.4	20.7	−0.76	+ 3.9	1.2/32.0	35896
2003 KL_{32}	2008 03 30.7	12 38.06	+14 42.7	20.2	−0.77	+ 3.3	4.9/24.5	97657
2002 CD_{228}	2008 03 30.7	12 38.06	−19 39.3	19.6	−0.79	+ 4.1	4.6/05.0	14655
2006 VO_{37}	2008 03 30.7	12 38.07	−06 58.2	21.1	−0.99	+ 6.1	1.0/31.7	12551
2001 UL_{124}	2008 03 30.7	12 38.08	+10 06.8	20.9	−0.79	+ 6.5	4.2/25.8	35796
2006 SB_{106}	2008 03 30.7	12 38.09	−03 36.8	22.9	−0.91	+ 7.6	0.2/30.6	33499
2002 RE_{41}	2008 03 30.7	12 38.12	−03 29.6	20.3	−0.99	+ 5.3	0.2/30.6	35820
2002 CO_{118}	2008 03 30.8	12 38.04	+10 55.7	20.4	−0.74	+ 5.7	4.0/25.5	19569
2002 TE_{109}	2008 03 30.8	12 38.04	−12 23.6	19.4	−0.93	+ 6.7	2.9/02.5	35827
2001 XR_{68}	2008 03 30.8	12 38.05	+27 18.4	20.2	−1.55	− 2.9	14.1/23.0	04187
2001 RJ_{60}	2008 03 30.8	12 38.06	−01 37.8	20.9	−0.95	+ 2.3	0.7/30.1	35785
2006 VW_{75}	2008 03 30.8	12 38.11	+05 34.5	20.4	−1.03	+ 4.9	3.6/27.9	35983
2004 HB_{4}	2008 03 30.8	12 38.12	+06 35.7	19.2	−0.97	+ 2.1	3.9/27.8	35889
2006 VG_{67}	2008 03 30.8	12 38.13	+01 01.2	21.0	−0.96	+ 5.4	1.7/29.2	16363
2004 GM_{17}	2008 03 30.8	12 38.15	+02 17.4	19.8	−0.86	+ 5.9	2.3/28.7	35888
2005 SF_{75}	2008 03 30.8	12 38.17	−04 16.7	21.6	−0.88	+ 5.8	0.1/30.9	21829
2006 WE_{180}	2008 03 30.8	12 38.17	−16 57.1	19.5	−0.85	+ 5.7	4.4/04.1	22862
2005 QF_{51}	2008 03 30.8	12 38.20	+12 42.4	20.6	−0.82	+ 8.6	5.3/24.6	11120
2001 TN_{26}	2008 03 30.8	12 38.22	−08 01.4	22.3	−0.83	+ 6.2	1.1/32.0	84999
2005 UY_{136}	2008 03 30.8	12 38.22	−08 45.4	20.5	−0.70	+ 6.5	1.3/01.5	26075
2002 UZ_{3}	2008 03 30.8	12 38.28	+18 03.0	20.0	−1.01	+ 2.6	7.3/24.0	35832
2002 RT_{45}	2008 03 30.8	12 38.29	−02 06.5	21.2	−0.94	+ 5.6	0.6/30.2	13931
2002 UO_{25}	2008 03 30.8	12 38.29	−13 46.2	19.8	−0.90	+ 7.0	3.4/03.1	35832
2006 UN_{63}	2008 03 30.8	12 38.31	−01 32.6	21.0	−0.96	+ 5.4	0.8/30.1	22847
2005 SO_{60}	2008 03 30.8	12 38.32	−02 54.7	21.0	−0.81	+ 6.3	0.4/30.5	21828
2005 MW_{53}	2008 03 30.8	12 38.32	−01 47.7	20.1	−0.93	+ 7.2	0.9/30.1	11110
2005 VW_{62}	2008 03 30.8	12 38.36	−06 25.9	22.1	−0.74	+ 5.0	0.6/31.6	04362

2004 FA_{36}	2008 03 30.8	12 38.36	−00 15.5	19.2	−0.80	+	8.9	1.5/29.5	35884
2001 VV_{31}	2008 03 30.8	12 38.36	−13 59.7	20.5	−0.79	+	5.9	2.6/03.2	87496
2005 NA_{91}	2008 03 30.8	12 38.37	+07 36.4	20.4	−0.89	+	7.5	4.3/26.8	12363
2004 BJ_{34}	2008 03 30.8	12 38.38	−07 20.9	19.8	−0.96	+	4.8	1.4/31.9	35873
2006 VV_{38}	2008 03 30.8	12 38.39	−07 21.4	21.3	−0.92	+	6.5	1.1/01.0	35982
2005 VK_{33}	2008 03 30.8	12 38.39	−10 27.6	19.6	−0.74	+	6.5	1.8/02.1	35937
2006 VD_{69}	2008 03 30.8	12 38.40	−19 12.3	19.6	−0.86	+	7.1	4.9/05.2	22856
2005 SQ_{214}	2008 03 30.8	12 38.41	−13 47.5	20.6	−0.71	+	5.8	2.4/03.3	34889
2004 RR_{274}	2008 03 30.8	12 38.47	−22 06.5	20.2	−0.82	+	3.3	5.3/05.7	14134
2001 VD_{77}	2008 03 30.9	12 38.41	+09 56.9	21.7	−0.81	+	4.4	3.5/26.3	30545
1999 XT_{133}	2008 03 30.9	12 38.43	−01 47.2	20.8	−1.01	+	4.1	0.8/30.2	35759
2005 SM_{145}	2008 03 30.9	12 38.44	+00 01.3	22.0	−0.87	+	4.8	1.3/29.6	21835
2004 DH_{70}	2008 03 30.9	12 38.46	−03 59.1	21.9	−0.97	+	5.6	0.1/30.9	14713
2004 VK_{55}	2008 03 30.9	12 38.48	−03 31.5	18.8	−1.66	−	3.6	0.3/30.8	34815
2003 JN_{13}	2008 03 30.9	12 38.50	+26 28.0	19.4	−0.86	+	2.0	9.0/19.9	35850
2005 PN	2008 03 30.9	12 38.50	−30 10.1	22.8	−0.82	+	2.5	5.3/08.7	09326
2005 RA_{32}	2008 03 30.9	12 38.52	+14 04.7	22.1	−0.68	+	5.2	3.9/24.4	97806
2006 MB_{15}	2008 03 30.9	12 38.53	−39 46.4	19.7	−1.37	+	3.2	14.8/11.7	11173
2005 UY_{77}	2008 03 30.9	12 38.53	−02 47.5	20.9	−0.92	+	2.7	0.4/30.5	97891
2006 XZ_{51}	2008 03 30.9	12 38.54	+12 07.8	20.1	−0.99	+	5.1	5.6/25.7	22865
2005 SW_{221}	2008 03 30.9	12 38.55	+10 29.0	21.7	−0.78	+	7.0	4.1/25.7	20397
2006 VF_{65}	2008 03 30.9	12 38.55	+16 54.3	20.7	−0.90	+	1.7	6.9/24.5	22855
2002 TO_{90}	2008 03 30.9	12 38.57	−09 47.8	19.5	−0.91	+	7.2	1.9/01.8	04230
2003 FN_{59}	2008 03 30.9	12 38.59	−09 19.4	19.1	−0.74	+	7.6	1.7/01.8	35847
2006 VQ_{86}	2008 03 30.9	12 38.60	−12 40.5	20.1	−0.94	+	4.2	2.7/02.6	14809
2005 TV_{43}	2008 03 30.9	12 38.60	−01 04.9	21.0	−0.79	+	5.9	0.9/29.9	35930
2005 JZ_{49}	2008 03 30.9	12 38.61	+09 01.9	19.5	−1.07	+	3.6	5.6/27.1	35905
2005 NM_{55}	2008 03 30.9	12 38.62	−14 17.6	20.6	−1.05	+	4.0	3.5/02.9	35911
2004 NE_{7}	2008 03 30.9	12 38.62	−17 47.9	20.2	−0.77	+	3.9	3.5/04.4	70368
2000 SY_{48}	2008 03 30.9	12 38.63	−23 12.7	20.4	−0.57	+	1.3	3.2/06.3	99972
2002 XC_{61}	2008 03 30.9	12 38.63	−07 16.6	21.0	−0.90	+	5.7	1.0/31.9	12840
2002 VG_{7}	2008 03 30.9	12 38.64	+00 35.5	20.7	−0.93	+	6.3	1.6/29.4	35833
2005 QJ_{165}	2008 03 30.9	12 38.67	+04 53.2	20.7	−0.87	+	5.7	3.0/28.0	34861
2003 SO_{159}	2008 03 30.9	12 38.73	−19 04.3	19.6	−0.76	+	5.5	4.4/05.0	97675
2001 SO_{170}	2008 03 30.9	12 38.74	−11 27.9	20.4	−0.88	+	5.3	2.4/02.3	35788
2003 BM_{54}	2008 03 30.9	12 38.77	−26 36.9	20.5	−0.96	+	3.2	7.1/07.3	12850
2005 QZ_{171}	2008 03 30.9	12 38.77	−12 15.8	19.5	−0.85	+	4.5	2.7/02.6	35921
2002 TU_{294}	2008 03 30.9	12 38.77	+02 10.6	18.6	−1.28	−	1.8	2.4/29.6	35831
2008 DQ_{38}	2008 03 30.9	12 38.77	−07 44.2	19.4	−0.91	+	6.3	1.6/01.1	35400
2001 YC_{160}	2008 03 30.9	12 38.78	−34 54.0	19.8	−1.52	−	2.6	13.9/07.4	10848
2006 WD_{100}	2008 03 30.9	12 38.79	+04 18.2	21.5	−0.87	+	5.5	2.6/28.3	12995
2006 SA_{203}	2008 03 30.9	12 38.80	−04 24.4	21.0	−0.94	+	6.4	0.1/31.1	14327
2006 ST_{61}	2008 03 30.9	12 38.81	+01 49.3	20.3	−0.92	+	8.0	2.2/29.0	35952
2005 SY_{3}	2008 03 30.9	12 38.83	−02 14.1	19.9	−0.79	+	6.3	0.6/30.3	35922
2002 PH_{24}	2008 03 30.9	12 38.84	+03 17.6	20.4	−0.92	+	9.8	3.1/28.4	35813
2005 NX_{53}	2008 03 30.9	12 38.88	−55 57.6	19.4	−1.74	−	6.8	20.6/12.4	12894
2001 VT_{1}	2008 03 30.9	12 38.88	−42 34.2	19.4	−1.58	−	1.9	17.3/11.1	10826
2006 VK_{68}	2008 03 31.0	12 38.80	−13 13.4	21.3	−0.83	+	6.6	2.9/03.1	12566
2005 US_{256}	2008 03 31.0	12 38.82	−04 40.8	20.0	−1.02	+	5.1	0.2/31.2	35935
2001 TQ_{135}	2008 03 31.0	12 38.83	−15 36.5	20.2	−0.95	+	2.3	3.5/03.4	35792
2005 SQ_{196}	2008 03 31.0	12 38.84	−02 57.2	20.9	−0.76	+	3.9	0.3/30.6	34888
2000 KV_{11}	2008 03 31.0	12 38.85	−03 59.3	20.3	−0.93	+	6.3	0.1/31.0	35764
2004 PM_{27}	2008 03 31.0	12 38.87	−01 18.6	19.3	−0.96	+	3.5	1.1/30.2	35894
2005 SK_{204}	2008 03 31.0	12 38.89	−04 47.1	21.0	−0.73	+	4.9	0.2/31.2	35928
2005 SL_{65}	2008 03 31.0	12 38.92	−10 16.7	21.3	−0.80	+	8.6	1.8/02.2	21828
1997 UN_{5}	2008 03 31.0	12 38.92	+02 07.7	19.5	−0.71	+	2.2	1.7/29.1	35749
2006 UY_{143}	2008 03 31.0	12 38.94	−02 41.5	20.5	−1.02	+	4.9	0.5/30.6	12956
2005 SO_{230}	2008 03 31.0	12 38.96	−07 26.8	19.1	−0.66	+	14.4	1.0/01.4	21838
2003 WL_{120}	2008 03 31.0	12 39.00	−02 52.4	20.2	−1.04	+	5.2	0.5/30.7	35863
2002 VT_{129}	2008 03 31.0	12 39.02	−10 26.2	20.6	−0.88	+	7.1	2.1/02.2	35836
2005 UU_{308}	2008 03 31.0	12 39.02	−05 23.7	20.5	−0.69	+	5.1	0.3/31.5	18147
2005 SK_{287}	2008 03 31.0	12 39.05	+13 29.5	22.4	−0.73	+	4.1	4.5/25.0	24474
2006 YW_{51}	2008 03 31.0	12 39.06	−02 43.4	22.4	−0.74	+	4.4	0.4/30.6	24142
2005 SX_{114}	2008 03 31.0	12 39.08	−06 12.5	19.9	−0.81	+	2.6	0.6/31.7	35926
2006 SE_{150}	2008 03 31.0	12 39.09	−07 29.8	20.6	−0.89	+	7.9	1.3/01.2	35955
2005 TT_{41}	2008 03 31.0	12 39.09	−10 57.8	20.9	−0.89	+	4.9	2.1/02.2	15871
2001 WG_{26}	2008 03 31.0	12 39.10	−09 48.5	21.2	−0.83	+	6.6	1.6/01.9	10832
2005 LG_{35}	2008 03 31.0	12 39.11	+06 50.9	20.2	−0.83	+	6.2	3.3/27.4	86786
2006 SJ_{21}	2008 03 31.0	12 39.13	−02 49.8	20.3	−1.05	+	4.4	0.5/30.7	35950
2006 US_{272}	2008 03 31.0	12 39.14	−12 16.4	20.1	−0.91	+	5.9	2.9/02.7	18180
2001 QC_{115}	2008 03 31.0	12 39.17	−15 13.2	20.6	−0.94	+	4.4	3.5/03.5	35781
2005 SM_{40}	2008 03 31.0	12 39.17	−00 27.9	20.3	−0.82	+	2.4	1.0/30.0	35923
2005 UV_{159}	2008 03 31.0	12 39.18	+01 53.4	20.1	−0.82	+	5.5	1.9/29.1	35934
2001 US_{151}	2008 03 31.1	12 39.14	−07 37.1	21.7	−0.82	+	5.9	0.9/32.0	97496
2002 XT_{37}	2008 03 31.1	12 39.18	+42 45.1	22.1	−1.10	+	1.2	12.2/13.8	16233
2002 SU_{71}	2008 03 31.1	12 39.20	−08 50.2	20.0	−0.93	+	7.0	1.6/01.6	35825
2001 QL_{53}	2008 03 31.1	12 39.20	−22 42.8	19.8	−1.21	−	0.7	7.2/04.5	87439
1999 TO_{171}	2008 03 31.1	12 39.21	−01 05.6	20.8	−1.03	+	4.4	1.1/30.2	34682
3217 T-2	2008 03 31.1	12 39.21	−00 58.4	20.5	−0.70	+	5.8	0.8/30.0	36052
2006 UK_{170}	2008 03 31.1	12 39.24	+11 20.4	20.0	−0.95	+	0.3	5.4/26.9	35974
2001 QR_{230}	2008 03 31.1	12 39.25	−05 12.2	19.5	−0.81	+	8.9	0.3/31.5	35783
2005 NR_{80}	2008 03 31.1	12 39.26	−02 48.1	20.2	−0.99	+	5.4	0.5/30.7	35912
6215 P-L	2008 03 31.1	12 39.26	−10 21.0	20.2	−1.09	+	4.3	2.3/01.9	11441
2005 QK_{182}	2008 03 31.1	12 39.38	−04 39.7	20.4	−0.79	+	6.0	0.1/31.3	34862
2006 UP_{329}	2008 03 31.1	12 39.40	−16 10.1	19.4	−0.89	+	4.3	4.3/04.0	35979
2005 SR_{119}	2008 03 31.1	12 39.42	−05 15.6	19.6	−0.91	+	6.8	0.4/31.5	35926
2002 UO_{6}	2008 03 31.1	12 39.44	+08 08.2	20.8	−0.93	+	5.2	4.1/27.2	35832
1998 XW_{11}	2008 03 31.1	12 39.47	+12 14.2	20.7	−0.88	+	5.0	4.7/25.8	16124
2005 TE_{57}	2008 03 31.1	12 39.47	−06 48.0	20.5	−0.68	+	7.1	0.7/01.1	11137
2006 TT_{109}	2008 03 31.1	12 39.47	+08 52.2	21.1	−0.94	+	5.6	4.7/27.0	35967
2006 TJ_{107}	2008 03 31.1	12 39.48	+04 27.5	22.3	−1.00	+	4.4	3.2/28.6	33516
2001 XD_{225}	2008 03 31.1	12 39.49	+09 32.8	21.0	−0.84	+	3.9	3.8/26.7	35801
2005 QC_{152}	2008 03 31.1	12 39.49	+02 13.2	21.5	−0.70	+	6.5	1.6/28.9	12902
2005 RU_{45}	2008 03 31.1	12 39.50	+05 03.6	19.6	−0.80	+	3.4	3.1/28.2	35922
2006 VX_{50}	2008 03 31.1	12 39.51	+09 54.0	20.5	−0.90	+	3.2	4.6/26.8	35982
2005 NL_{55}	2008 03 31.1	12 39.52	−01 26.9	20.3	−1.07	+	4.9	1.0/30.4	35911
2005 QK_{162}	2008 03 31.1	12 39.53	+06 48.3	21.0	−0.83	+	6.2	3.4/27.4	14748
2001 VC_{7}	2008 03 31.1	12 39.54	−08 19.7	21.0	−0.81	+	5.9	1.2/01.5	90111
2006 XO_{7}	2008 03 31.1	12 39.54	+19 20.8	20.5	−0.89	+	3.1	7.3/23.4	35991
2005 VN_{125}	2008 03 31.1	12 39.55	−20 50.9	20.8	−0.84	+	2.9	4.6/05.4	22803
2002 SA_{33}	2008 03 31.1	12 39.55	−10 43.8	18.8	−0.92	+	8.0	2.6/02.4	35824
2001 XL_{123}	2008 03 31.2	12 39.48	+17 06.8	20.3	−0.88	+	3.5	6.6/24.1	13851

2005 TL_{39}	2008 03 31.2	12 39.49	+00 16.3	21.1	−0.76	+ 5.2	1.3/29.7	34896
2003 XG_{26}	2008 03 31.2	12 39.49	+00 05.9	20.8	−0.92	+ 8.2	1.8/29.8	11008
2002 RS_{52}	2008 03 31.2	12 39.49	−01 07.4	21.3	−0.95	+ 5.0	1.0/30.2	12260
2002 NC_{62}	2008 03 31.2	12 39.50	−13 57.3	21.5	−1.05	+ 5.0	3.5/03.1	22706
2002 VN_{113}	2008 03 31.2	12 39.53	−01 29.9	21.0	−0.93	+ 5.8	0.9/30.3	12292
2005 QD_{107}	2008 03 31.2	12 39.55	−05 32.1	21.5	−0.80	+ 2.7	0.3/31.6	95712
2002 CF_{109}	2008 03 31.2	12 39.57	−20 50.6	20.6	−0.92	+ 1.6	4.9/05.3	12799
2006 VV_{107}	2008 03 31.2	12 39.58	+13 12.5	20.6	−0.86	+ 1.8	5.0/26.0	18181
2005 UR_{175}	2008 03 31.2	12 39.59	−15 11.3	20.6	−0.72	+ 5.3	3.0/04.0	97911
2002 XY_{79}	2008 03 31.2	12 39.65	+03 53.7	20.3	−0.89	+ 4.4	2.4/28.7	35840
2006 SJ_{299}	2008 03 31.2	12 39.65	−03 12.9	19.1	−1.06	+ 3.7	0.4/30.9	35958
2005 NG_{12}	2008 03 31.2	12 39.66	−05 46.6	19.8	−0.88	+ 6.1	0.5/31.7	35910
2007 CU	2008 03 31.2	12 39.68	+12 22.2	20.6	−0.90	+ 4.5	5.3/25.9	22872
2005 TX_{41}	2008 03 31.2	12 39.70	+09 39.1	19.6	−1.03	+ 0.9	4.0/27.3	97852
2005 SB_{145}	2008 03 31.2	12 39.72	−00 30.3	21.3	−0.81	+ 4.7	1.1/30.0	21835
2006 XF_{37}	2008 03 31.2	12 39.74	+14 32.3	20.7	−0.73	+ 4.5	5.1/24.7	22864
2005 UE_{292}	2008 03 31.2	12 39.75	−05 52.2	20.3	−0.76	+ 3.6	0.5/31.8	20425
2006 UZ_{7}	2008 03 31.2	12 39.75	−01 09.6	20.8	−1.01	+ 6.2	1.1/30.3	14801
1999 TT_{292}	2008 03 31.2	12 39.75	−10 33.7	20.6	−0.97	+ 6.3	2.2/02.3	35756
2006 VB_{42}	2008 03 31.2	12 39.78	+07 29.8	20.1	−0.85	+ 4.2	3.9/27.5	35982
2005 SM_{76}	2008 03 31.2	12 39.80	−03 17.5	20.9	−0.81	+ 5.8	0.3/30.9	21829
2005 SU_{126}	2008 03 31.2	12 39.81	−04 20.2	21.3	−0.78	+ 5.5	0.0/31.3	35926
2006 VJ_{120}	2008 03 31.2	12 39.83	−15 02.1	18.8	−0.93	+ 7.2	4.5/03.9	35985
2005 SL_{167}	2008 03 31.2	12 39.85	+09 19.6	21.2	−0.79	+ 5.7	3.7/26.6	35927
2006 RZ_{6}	2008 03 31.2	12 39.85	−04 50.6	20.6	−1.08	+ 4.0	0.2/31.4	34937
2001 YC_{152}	2008 03 31.2	12 39.86	+17 03.6	20.6	−0.87	+ 2.1	6.2/24.6	12792
2002 TJ_{297}	2008 03 31.2	12 39.86	−04 59.1	21.1	−0.91	+ 5.6	0.2/31.5	16226
2002 QS_{109}	2008 03 31.2	12 39.87	−11 52.0	21.3	−0.99	+ 4.9	2.6/02.6	12256
2002 CR_{179}	2008 03 31.2	12 39.90	−03 37.1	19.9	−0.77	+ 4.7	0.2/31.1	35807
2006 XR_{9}	2008 03 31.2	12 39.91	−04 23.7	20.9	−0.76	+ 4.3	0.0/31.3	35061
2005 VQ_{131}	2008 03 31.2	12 39.91	+05 40.5	22.9	−0.83	+ 5.3	2.7/28.0	21851
2005 VA_{101}	2008 03 31.2	12 39.92	+09 40.2	19.8	−0.92	+ 0.2	4.5/27.4	97972
2006 VJ_{2}	2008 03 31.3	12 39.85	−16 11.9	19.3	−0.94	+ 4.3	4.3/04.1	35980
2005 UF_{69}	2008 03 31.3	12 39.86	−02 45.8	19.3	−0.79	+ 2.9	0.4/30.8	35933
2004 FO_{69}	2008 03 31.3	12 39.86	−02 52.7	19.7	−0.86	+ 9.8	0.5/30.8	35885
2002 CS_{25}	2008 03 31.3	12 39.86	−30 20.2	20.0	−1.51	− 1.7	11.2/06.5	10855
2007 BJ_{35}	2008 03 31.3	12 39.87	−17 52.9	21.4	−0.80	+ 3.7	3.7/04.7	16018
2004 MX_{1}	2008 03 31.3	12 39.90	+08 01.7	19.4	−0.87	+ 4.5	4.5/27.3	35893
2006 TX_{21}	2008 03 31.3	12 39.94	−05 37.4	20.0	−0.84	+ 7.0	8.5/21.0	12939
2006 YL_{51}	2008 03 31.3	12 39.95	+00 16.9	21.0	−0.77	+ 5.3	1.4/29.8	35993
2002 YP_{30}	2008 03 31.3	12 39.98	+05 08.8	20.8	−0.86	+ 5.4	2.7/28.3	12302
2005 QM_{45}	2008 03 31.3	12 39.99	−09 48.5	21.1	−1.04	+ 2.5	2.0/01.9	04339
1998 UH_{24}	2008 03 31.3	12 39.99	+05 36.0	20.3	−0.92	+ 6.4	3.2/28.1	35751
2004 RU_{96}	2008 03 31.3	12 40.02	−11 55.5	21.2	−0.72	+ 5.1	1.9/02.9	95363
2006 SP_{364}	2008 03 31.3	12 40.02	−01 56.7	21.3	−0.92	+ 4.2	0.7/30.6	12937
1989 RY	2008 03 31.3	12 40.04	−10 02.2	20.1	−0.84	+ 6.1	1.6/02.2	35745
2005 SS_{214}	2008 03 31.3	12 40.05	−17 02.7	21.9	−0.79	+ 6.0	3.4/04.7	97838
2001 QO_{204}	2008 03 31.3	12 40.08	−09 36.1	21.7	−0.85	+ 5.8	1.5/02.1	87445
2005 SL_{14}	2008 03 31.3	12 40.08	+01 06.7	20.0	−0.85	+ 3.1	1.6/29.7	35923
2006 SL_{186}	2008 03 31.3	12 40.09	−06 25.2	22.1	−0.89	+ 7.2	0.7/01.1	10097
2006 VN_{9}	2008 03 31.3	12 40.09	−02 39.4	20.5	−0.88	+ 5.0	0.5/30.8	18180
2005 ST_{288}	2008 03 31.3	12 40.11	+09 45.1	20.6	−0.71	+ 7.2	4.2/26.2	34894
2002 TM_{165}	2008 03 31.3	12 40.11	+04 11.9	21.8	−0.86	+ 7.0	2.5/28.5	22719
2005 MC_{42}	2008 03 31.3	12 40.11	−05 23.3	20.2	−0.92	+ 7.4	0.4/31.7	35909
2002 XG_{37}	2008 03 31.3	12 40.14	−02 08.1	19.9	−0.99	+ 2.3	0.7/30.8	35839
2004 EH_{43}	2008 03 31.3	12 40.15	+06 39.4	19.3	−0.90	+ 5.3	4.2/27.8	35882
2006 VS_{103}	2008 03 31.3	12 40.15	+03 11.1	22.2	−0.77	+ 4.9	2.0/28.9	16365
2002 VQ_{119}	2008 03 31.3	12 40.16	−04 55.8	19.4	−0.92	+ 4.4	0.2/31.6	35836
2006 SW_{289}	2008 03 31.3	12 40.16	+15 18.4	19.1	−0.80	+ 7.7	7.0/24.3	35958
2002 CL_{223}	2008 03 31.3	12 40.17	+00 46.0	19.2	−0.67	+ 8.4	1.7/29.5	35807
2005 UQ_{17}	2008 03 31.3	12 40.19	−21 03.0	19.8	−0.69	+10.0	4.6/06.9	97875
2001 QZ_{137}	2008 03 31.3	12 40.22	−11 07.3	21.1	−0.82	+ 5.1	1.7/02.6	35782
2001 XQ_{13}	2008 03 31.3	12 40.22	−18 16.1	18.6	−0.95	+ 0.6	5.6/04.4	35799
2003 YE_{101}	2008 03 31.3	12 40.24	−08 16.1	20.6	−0.97	+ 7.2	1.4/01.7	35869
2002 LK_{22}	2008 03 31.3	12 40.26	−09 27.6	19.7	−1.01	+ 6.8	1.9/02.0	35811
2002 PO_{56}	2008 03 31.3	12 40.28	−02 50.2	20.1	−0.94	+ 7.1	0.5/30.9	35814
2006 XE_{18}	2008 03 31.3	12 40.28	+13 34.6	20.8	−0.77	+ 4.2	4.9/25.3	16372
2004 PH_{103}	2008 03 31.4	12 40.22	−13 45.4	20.2	−0.84	+ 2.5	2.5/03.2	35895
2004 PS_{73}	2008 03 31.4	12 40.25	−37 46.4	21.3	−0.97	+ 0.7	7.4/10.9	74317
2005 TF_{76}	2008 03 31.4	12 40.25	+11 19.3	20.9	−0.73	+ 4.3	4.1/26.1	20818
2001 UY_{201}	2008 03 31.4	12 40.26	−07 14.8	20.6	−0.88	+ 4.6	1.0/01.3	35797
2006 UD_{124}	2008 03 31.4	12 40.27	−04 12.8	19.7	−0.85	+ 9.3	0.1/31.4	35973
2002 QB_{65}	2008 03 31.4	12 40.28	+00 39.4	20.6	−0.87	+10.1	1.8/29.6	35817
2006 WC_{190}	2008 03 31.4	12 40.29	+09 42.8	21.2	−0.81	+ 5.2	4.1/26.8	35990
2006 WF_{12}	2008 03 31.4	12 40.29	+00 48.3	20.9	−0.84	+ 5.5	1.6/29.8	18182
2005 TC_{89}	2008 03 31.4	12 40.31	−00 35.5	22.6	−0.72	+ 4.5	0.9/30.2	21605
1999 RK_{144}	2008 03 31.4	12 40.31	−07 47.7	20.8	−0.95	+ 8.5	1.2/01.6	35753
2001 SZ_{337}	2008 03 31.4	12 40.32	−06 51.1	20.9	−0.47	+ 2.7	0.4/01.3	35790
2001 XB_{36}	2008 03 31.4	12 40.34	−28 04.8	20.4	−0.89	+ 4.4	6.6/08.4	10835
2001 TN_{90}	2008 03 31.4	12 40.36	−13 00.5	19.8	−0.89	+ 6.9	2.9/03.3	35792
2005 UB_{382}	2008 03 31.4	12 40.38	+09 35.8	20.9	−0.90	+ 3.7	4.0/27.0	35935
2006 RG_{90}	2008 03 31.4	12 40.38	−05 25.4	21.8	−1.03	+ 5.5	0.4/31.8	26193
2006 XK_{5}	2008 03 31.4	12 40.39	+00 40.0	19.4	−0.78	+ 9.9	1.7/29.6	35060
2002 RX_{197}	2008 03 31.4	12 40.40	−01 43.4	21.8	−0.92	+ 6.3	0.9/30.6	13940
2005 GS_{99}	2008 03 31.4	12 40.41	−00 31.8	19.1	−1.10	+ 3.8	1.7/30.4	35903
2004 HW_{30}	2008 03 31.4	12 40.41	−09 57.2	19.7	−0.80	+10.5	1.9/02.5	35890
2006 WH_{53}	2008 03 31.4	12 40.42	+06 19.0	20.2	−0.80	+ 8.2	3.2/27.7	35046
2003 AN_{61}	2008 03 31.4	12 40.42	−07 54.9	19.8	−0.84	+ 6.5	1.0/01.6	35843
1999 VR_{212}	2008 03 31.4	12 40.44	−05 33.6	21.2	−0.98	+ 6.6	0.4/31.8	87361
2005 SO_{151}	2008 03 31.4	12 40.48	−03 00.5	20.0	−0.84	+ 7.3	0.5/31.0	34882
2004 BF_{51}	2008 03 31.4	12 40.50	−12 23.6	20.2	−1.00	+ 5.7	2.9/03.0	11019
2004 RF_{91}	2008 03 31.4	12 40.51	+06 24.1	22.8	−0.69	+ 7.7	2.5/27.5	69976
2008 DN_{37}	2008 03 31.4	12 40.52	−05 23.7	19.4	−0.70	+ 8.1	0.3/31.8	35399
2005 SG_{237}	2008 03 31.4	12 40.52	−09 24.9	23.5	−0.79	+ 6.5	1.3/02.2	97842
2002 RG_{203}	2008 03 31.4	12 40.53	−11 53.4	21.0	−0.96	+ 6.5	2.6/02.9	18020
2002 PU_{32}	2008 03 31.4	12 40.54	−13 42.9	20.3	−1.02	+ 4.9	3.2/03.3	35814
2005 SO_{210}	2008 03 31.4	12 40.56	−11 51.7	19.2	−0.73	+ 7.0	2.3/03.1	35928
2000 US_{100}	2008 03 31.4	12 40.58	+02 28.6	21.3	−0.76	+ 3.4	1.6/29.3	21761
2003 EH_{25}	2008 03 31.4	12 40.58	+10 58.9	18.8	−0.75	+ 6.2	5.7/26.0	35846
2006 SU_{338}	2008 03 31.4	12 40.59	+00 32.4	21.0	−0.93	+ 6.4	1.8/29.9	21645
2004 BU_{24}	2008 03 31.4	12 40.61	−01 23.4	20.1	−0.94	+ 6.6	1.1/30.5	35873
2005 SX_{211}	2008 03 31.4	12 40.64	−01 36.2	19.9	−0.81	+ 2.8	0.8/30.7	35928

1998 RB_{81}	2008 03 31.4	12 40.67	−11 52.2	21.0	−0.97	+	5.3	2.4/02.8	35750
2001 SJ_{23}	2008 03 31.5	12 40.58	−04 41.9	21.4	−0.86	+	4.7	0.1/31.6	25958
2004 FG_{143}	2008 03 31.5	12 40.65	−03 16.0	19.8	−0.90	+	7.5	0.4/31.1	35887
2006 UJ_{82}	2008 03 31.5	12 40.66	−01 34.0	20.8	−1.00	+	6.0	1.0/30.7	12952
2005 TL_{191}	2008 03 31.5	12 40.67	+04 47.6	21.0	−0.72	+	4.8	2.3/28.4	35932
2003 KY_{16}	2008 03 31.5	12 40.70	+17 45.4	19.5	−0.71	+	8.0	6.8/22.7	35850
2002 OL_{9}	2008 03 31.5	12 40.73	−06 53.5	20.7	−0.92	+	6.7	0.8/01.3	10882
2005 TD_{83}	2008 03 31.5	12 40.74	−14 36.2	20.2	−0.69	+	6.1	2.6/04.1	97858
2005 WZ_{4}	2008 03 31.5	12 40.77	+15 08.4	21.1	−0.69	+	4.6	4.2/24.6	96433
2002 CC_{310}	2008 03 31.5	12 40.77	+08 19.2	20.5	−0.70	+	8.3	4.0/26.9	35808
1999 AC_{31}	2008 03 31.5	12 40.77	+03 33.0	21.6	−0.86	+	6.1	2.5/29.0	17898
2002 BO_{4}	2008 03 31.5	12 40.79	+40 49.6	19.5	−1.08	−	4.4	17.1/14.4	35805
2002 YY_{11}	2008 03 31.5	12 40.80	+39 34.3	20.9	−0.94	+	4.9	12.3/14.4	35841
2005 SR_{259}	2008 03 31.5	12 40.81	+09 32.0	20.6	−0.71	+	6.2	3.6/26.6	35929
2002 TM_{200}	2008 03 31.5	12 40.81	−08 13.5	20.6	−0.90	+	7.3	1.3/01.8	22720
2002 TY_{197}	2008 03 31.5	12 40.84	−08 26.8	19.1	−0.92	+	7.9	1.4/01.9	35829
2006 VV_{95}	2008 03 31.5	12 40.84	+04 19.5	20.3	−1.11	+	3.9	3.3/29.1	10532
2006 WV_{190}	2008 03 31.5	12 40.86	−03 40.7	21.3	−0.77	+	4.6	0.2/31.3	14459
2005 NX_{23}	2008 03 31.5	12 40.86	+12 09.3	22.2	−0.70	+	5.9	3.9/25.7	87699
2005 SY_{233}	2008 03 31.5	12 40.87	−02 22.2	20.7	−0.86	+	4.6	0.7/30.9	34891
2005 UN_{496}	2008 03 31.5	12 40.87	+06 12.2	20.8	−0.70	+	6.5	2.8/27.8	35936
2005 SY_{180}	2008 03 31.5	12 40.87	−09 09.8	20.2	−0.79	+	3.9	1.5/02.1	35927
2005 TH_{180}	2008 03 31.5	12 40.88	+00 09.0	21.2	−0.89	+	3.3	1.3/30.2	33465
2006 YN_{20}	2008 03 31.5	12 40.88	+36 44.2	21.2	−0.99	−	1.1	12.1/17.8	14824
2002 YS_{17}	2008 03 31.5	12 40.89	+00 18.0	19.6	−0.89	+	4.8	1.6/30.1	35841
2006 WX_{28}	2008 03 31.5	12 40.90	−01 24.1	21.6	−0.92	+	5.4	1.0/30.6	12989
2006 UG_{234}	2008 03 31.5	12 40.90	+04 13.6	21.3	−0.93	+	3.8	3.0/29.0	12960
2006 SF_{139}	2008 03 31.5	12 40.93	+04 27.4	20.7	−0.90	+	3.3	2.7/28.9	12931
2003 BY_{23}	2008 03 31.5	12 40.94	−20 45.5	19.9	−0.83	+	7.1	5.1/06.4	14694
2007 BT_{21}	2008 03 31.5	12 40.94	+20 52.7	21.4	−0.68	+	4.4	6.0/22.3	18189
2004 GK_{86}	2008 03 31.5	12 40.94	−00 03.2	20.9	−0.83	+	6.8	1.5/30.1	35889
2006 TG_{83}	2008 03 31.5	12 40.95	−05 17.6	21.7	−0.96	+	3.2	8.2/21.0	10277
2004 CQ_{78}	2008 03 31.5	12 40.96	+02 25.0	19.5	−0.88	+	6.6	2.9/29.4	34787
2002 VH_{84}	2008 03 31.5	12 41.02	+16 14.4	19.8	−0.89	+	4.6	6.6/25.0	35835
2002 VC_{23}	2008 03 31.6	12 40.98	−02 46.2	20.5	−0.92	+	4.7	0.6/31.1	35833
2005 QF_{41}	2008 03 31.6	12 40.98	−17 03.2	20.1	−0.94	+	3.0	3.9/04.4	14744
2005 UQ_{159}	2008 03 31.6	12 40.99	−01 48.0	20.0	−0.68	+	7.1	0.7/30.7	35934
2005 QK_{33}	2008 03 31.6	12 40.99	−15 44.9	21.9	−0.95	+	3.4	3.4/04.0	87032
2001 UM_{193}	2008 03 31.6	12 41.01	−23 58.7	19.1	−0.87	+	5.4	6.4/07.4	35797
1999 TB_{204}	2008 03 31.6	12 41.02	−10 12.7	21.1	−0.69	+	5.3	1.5/02.6	35756
2006 TO_{111}	2008 03 31.6	12 41.04	+07 28.8	22.9	−0.98	+	5.3	4.0/27.9	24503
2006 RL_{89}	2008 03 31.6	12 41.05	−07 30.3	20.0	−0.95	+	6.7	1.2/01.6	35948
2004 BL_{12}	2008 03 31.6	12 41.05	−07 38.9	21.1	−0.97	+	6.4	1.2/01.6	35872
2005 UO_{158}	2008 03 31.6	12 41.07	−07 27.9	22.0	−0.71	+	5.4	0.7/01.7	97906
2002 FM_{26}	2008 03 31.6	12 41.09	−05 06.6	19.3	−0.98	−	0.6	0.2/31.8	21545
2001 QX_{333}	2008 03 31.6	12 41.09	−19 06.3	19.7	−0.59	+	0.9	2.5/05.4	22686
2005 UV_{9}	2008 03 31.6	12 41.10	−01 17.3	20.9	−0.73	+	4.9	0.8/30.6	35932
2002 EL_{48}	2008 03 31.6	12 41.11	−07 33.5	20.6	−0.76	+	3.9	0.9/01.6	35809
2005 UA_{96}	2008 03 31.6	12 41.13	+00 05.1	20.5	−0.73	+	5.0	1.3/30.1	35934
2001 TB_{224}	2008 03 31.6	12 41.13	−05 57.6	20.5	−0.96	+	4.1	0.5/32.0	35794
2001 VL_{104}	2008 03 31.6	12 41.15	−08 35.7	21.6	−0.82	+	5.0	1.1/02.0	22690
2006 VW_{127}	2008 03 31.6	12 41.17	−07 40.1	19.0	−1.08	+	2.9	1.5/01.5	35985
2005 SH_{216}	2008 03 31.6	12 41.17	+04 36.0	20.7	−0.87	+	2.5	2.6/28.9	35928
2005 SG_{27}	2008 03 31.6	12 41.20	−12 21.5	19.7	−0.82	+	4.2	2.5/03.2	35923
2003 YC_{103}	2008 03 31.6	12 41.22	−05 08.6	19.8	−0.95	+	7.1	10.0/21.0	35869
2006 UN_{42}	2008 03 31.6	12 41.23	−11 16.9	20.7	−0.83	+	8.3	2.1/03.1	22847
2001 TT_{36}	2008 03 31.6	12 41.25	+04 02.1	20.3	−0.88	+	2.5	2.2/29.2	20747
2007 CK_{38}	2008 03 31.6	12 41.26	+01 31.5	20.9	−0.69	+	5.2	1.5/29.6	35993
2005 UX_{412}	2008 03 31.6	12 41.27	−01 50.2	21.4	−0.71	+	4.7	0.6/30.8	18149
2002 YP_{15}	2008 03 31.6	12 41.28	−41 11.4	22.3	−1.20	+	1.1	9.7/13.1	43483
2006 UR_{174}	2008 03 31.6	12 41.33	−04 04.8	20.3	−1.01	+	3.7	0.1/31.6	35974
2002 EF_{24}	2008 03 31.6	12 41.33	−04 03.6	20.9	−0.73	+	4.8	0.1/31.6	35809
2005 UH_{486}	2008 03 31.6	12 41.36	−16 10.1	21.0	−0.81	+	3.0	3.2/04.4	22801
1998 XF_{46}	2008 03 31.6	12 41.36	−05 55.2	19.2	−0.91	+	4.5	0.5/01.1	35752
2004 BS_{36}	2008 03 31.6	12 41.36	+08 39.1	19.3	−0.90	+	7.0	5.3/27.2	35873
2004 PR_{89}	2008 03 31.6	12 41.37	−06 34.6	21.2	−0.70	+	5.2	0.5/01.4	97723
2006 XB_{19}	2008 03 31.6	12 41.37	−10 19.3	21.0	−0.86	+	5.5	1.7/02.6	12662
2001 RB_{59}	2008 03 31.6	12 41.39	−00 59.1	19.6	−0.91	+	3.0	1.1/30.7	35785
2006 BU_{249}	2008 03 31.7	12 41.30	−16 27.4	20.0	−0.51	+	2.5	2.1/04.9	35939
2002 TO_{208}	2008 03 31.7	12 41.31	−03 47.5	21.3	−0.86	+	7.1	0.2/31.5	14676
2005 UV_{124}	2008 03 31.7	12 41.32	−04 59.4	21.6	−0.82	+	4.8	7.0/12.0	97900
2006 SL_{42}	2008 03 31.7	12 41.32	−05 26.9	21.3	−0.94	+	6.2	9.1/21.0	14311
2004 PQ_{88}	2008 03 31.7	12 41.33	−11 31.6	20.2	−0.73	+	6.2	2.0/03.1	35895
2002 QZ_{102}	2008 03 31.7	12 41.37	−11 29.2	20.3	−0.96	+	6.2	2.7/02.9	35818
2001 VX_{3}	2008 03 31.7	12 41.38	−08 54.2	21.1	−0.80	+	5.3	1.2/02.2	35797
2005 TS_{138}	2008 03 31.7	12 41.41	+00 27.4	20.8	−0.85	+	4.1	1.5/30.2	12913
2002 TA_{251}	2008 03 31.7	12 41.46	−09 45.6	20.2	−0.90	+	7.3	1.8/02.5	41829
2005 UX_{489}	2008 03 31.7	12 41.46	−21 36.2	20.1	−0.76	+	4.5	4.7/06.6	15906
2000 UA_{42}	2008 03 31.7	12 41.48	−13 50.9	20.4	−0.70	+	7.0	2.3/04.1	31164
2005 OV_{3}	2008 03 31.7	12 41.49	+13 56.0	20.5	−0.92	+	4.6	5.9/25.7	12364
2002 SN_{43}	2008 03 31.7	12 41.50	−06 05.0	20.3	−0.94	+	5.6	0.5/01.2	12820
2004 FM_{65}	2008 03 31.7	12 41.51	+02 58.2	19.2	−0.93	+	3.5	3.2/29.5	35885
2002 VN_{58}	2008 03 31.7	12 41.51	−05 56.3	20.9	−0.85	+	6.9	0.4/01.2	35834
2001 TZ_{112}	2008 03 31.7	12 41.51	−08 48.2	20.9	−0.84	+	5.3	1.3/02.1	14630
2006 VS_{133}	2008 03 31.7	12 41.51	+04 15.7	21.0	−0.86	+	4.2	2.3/29.0	22858
2006 VX_{78}	2008 03 31.7	12 41.52	+00 37.6	22.2	−0.94	+	6.1	1.7/30.1	12978
2005 SX_{256}	2008 03 31.7	12 41.54	−03 41.4	21.5	−0.95	+	2.6	0.2/31.5	97844
2001 VT_{93}	2008 03 31.7	12 41.55	+13 48.3	19.3	−0.75	+	6.7	5.9/25.2	35798
2006 VU_{134}	2008 03 31.7	12 41.57	+11 41.3	20.1	−0.96	+	2.4	4.9/27.0	12983
2005 SL_{142}	2008 03 31.7	12 41.58	+01 17.6	22.4	−0.73	+	4.1	1.4/29.9	33461
2001 UC_{204}	2008 03 31.7	12 41.60	−04 20.5	20.6	−0.88	+	4.6	7.7/12.0	12778
2005 UP_{259}	2008 03 31.7	12 41.62	+02 58.5	19.9	−0.76	+	3.7	2.3/29.4	35935
2004 FV_{60}	2008 03 31.7	12 41.62	+00 49.3	20.5	−0.83	+	6.7	1.6/30.0	34794
2007 DP_{5}	2008 03 31.7	12 41.62	−15 34.3	20.5	−0.80	+	3.1	3.2/04.3	35993
2006 WJ_{172}	2008 03 31.7	12 41.63	−00 27.1	20.1	−0.91	+	5.3	1.4/30.5	35990
2003 BK_{30}	2008 03 31.7	12 41.67	−03 16.9	20.1	−0.88	+	5.7	0.4/31.4	89409
2006 XN_{69}	2008 03 31.7	12 41.69	+24 57.7	19.6	−0.87	+	1.9	9.7/21.4	35992
1999 TE_{249}	2008 03 31.7	12 41.70	−15 25.5	21.5	−0.71	+	4.9	2.6/04.5	99919
2005 SZ_{156}	2008 03 31.7	12 41.71	+00 53.1	20.1	−0.82	+	2.5	1.6/30.2	35927
2001 WZ_{1}	2008 03 31.7	12 41.71	+36 31.6	21.7	−1.52	−	1.0	16.0/18.9	13838
2001 SQ_{49}	2008 03 31.7	12 41.73	+01 50.9	21.6	−0.84	+	6.7	1.8/29.7	35787
2002 XF_{23}	2008 03 31.8	12 41.68	−15 22.9	20.5	−1.00	+	4.8	3.5/04.1	16233

2001 VG_{93}	2008 03 31.8	12 41.69	+04 05.2	20.8	−0.77	+ 6.7	2.3/28.8	16183
2005 UZ_{486}	2008 03 31.8	12 41.69	−22 36.5	20.9	−0.90	+ 3.6	5.2/06.5	24476
2006 UK_{85}	2008 03 31.8	12 41.72	+09 36.6	20.2	−0.88	+ 1.6	4.6/27.7	10364
2007 EZ_{18}	2008 03 31.8	12 41.78	+12 40.1	20.9	−0.70	+ 5.6	4.3/25.7	26254
2005 QK_{119}	2008 03 31.8	12 41.79	−05 35.7	21.0	−0.85	+ 4.8	0.3/01.2	35919
2005 QZ_{135}	2008 03 31.8	12 41.79	−03 48.7	20.0	−0.85	+ 4.1	0.2/31.6	33455
2006 SC_{198}	2008 03 31.8	12 41.84	+01 46.5	19.8	−1.09	+ 3.0	2.4/30.1	35956
2005 VA_{132}	2008 03 31.8	12 41.84	−04 14.9	19.9	−0.67	+10.7	0.1/31.7	34914
2001 QP_{166}	2008 03 31.8	12 41.85	−12 35.3	20.7	−0.95	+ 2.9	2.5/03.2	35782
2004 GX_{36}	2008 03 31.8	12 41.87	−27 28.9	19.2	−0.97	+ 3.2	9.1/08.4	89545
2005 SA_{7}	2008 03 31.8	12 41.92	−12 59.0	21.1	−0.87	+ 4.7	2.5/03.5	35922
2001 QK_{169}	2008 03 31.8	12 41.93	−00 28.9	20.2	−0.91	+ 4.4	1.3/30.6	12756
2002 AT_{73}	2008 03 31.8	12 41.94	+14 39.7	20.7	−0.78	+ 4.6	5.2/25.3	14650
2002 EO	2008 03 31.8	12 41.95	−17 00.0	19.2	−0.92	+ 0.3	4.0/04.3	69274
2004 FC_{35}	2008 03 31.8	12 41.96	−09 24.7	19.7	−0.89	+ 6.5	1.8/02.5	35884
2005 UC_{179}	2008 03 31.8	12 41.96	+04 00.1	20.8	−0.75	+ 4.2	2.2/29.1	20418
1999 TH_{61}	2008 03 31.8	12 41.97	−09 31.5	21.2	−0.77	+ 3.0	1.3/02.4	93762
2005 US_{65}	2008 03 31.8	12 41.97	−00 57.9	22.1	−0.77	+ 3.0	0.8/30.8	97888
2001 FW_{98}	2008 03 31.8	12 41.98	+09 54.4	18.8	−0.98	+ 4.7	6.2/27.5	35776
2006 SX_{393}	2008 03 31.8	12 41.98	−09 54.4	19.8	−0.84	+ 6.0	2.1/02.7	24115
2005 TD_{57}	2008 03 31.8	12 41.99	−05 26.5	20.6	−0.78	+ 4.6	0.3/01.2	12912
2004 RK_{342}	2008 03 31.8	12 42.00	−05 28.5	20.0	−0.74	+ 7.6	7.9/12.0	35896
2004 EE_{97}	2008 03 31.8	12 42.00	+02 33.4	18.9	−1.03	+ 3.1	2.8/29.8	35884
2005 VK_{61}	2008 03 31.8	12 42.01	+11 16.2	20.9	−0.73	+ 3.7	3.8/26.6	96391
2005 UG_{445}	2008 03 31.8	12 42.04	−03 33.8	20.8	−0.68	+ 5.8	0.2/31.6	97952
2005 SQ_{236}	2008 03 31.8	12 42.06	−10 10.8	21.1	−0.78	+ 6.6	1.6/02.8	97841
2004 HZ_{30}	2008 03 31.8	12 42.06	−09 16.6	18.7	−0.97	+ 1.9	2.0/02.2	35890
2002 CV_{175}	2008 03 31.8	12 42.10	+16 00.1	21.8	−0.75	+ 4.9	5.2/24.8	12800
2006 SY_{88}	2008 03 31.8	12 42.12	−03 33.9	20.4	−0.91	+ 6.7	0.3/31.6	35953
1994 SV_{5}	2008 03 31.9	12 42.04	−02 39.8	21.5	−0.72	+ 4.9	0.5/31.3	14580
2001 UP_{81}	2008 03 31.9	12 42.04	+22 26.5	20.8	−1.59	− 4.7	12.3/26.5	72414
1998 TY_{11}	2008 03 31.9	12 42.05	−04 56.4	21.2	−0.92	+ 6.0	8.6/12.0	34679
2005 TJ_{191}	2008 03 31.9	12 42.06	+02 13.9	20.9	−0.81	+ 2.3	2.0/29.9	11139
2005 UY_{386}	2008 03 31.9	12 42.06	−08 36.7	21.2	−0.74	+ 4.7	1.1/02.3	96297
2005 UX_{387}	2008 03 31.9	12 42.08	+10 56.9	19.6	−0.86	+ 1.4	4.7/27.3	34906
2006 VL_{27}	2008 03 31.9	12 42.09	−08 26.5	21.8	−0.84	+ 5.8	1.1/02.2	14807
2005 JK_{128}	2008 03 31.9	12 42.09	−15 34.7	19.3	−0.85	+ 7.7	3.4/04.7	22790
2002 RP_{98}	2008 03 31.9	12 42.09	−02 49.7	19.4	−1.06	+ 4.1	0.6/31.4	35820
1998 FO_{98}	2008 03 31.9	12 42.12	−19 30.3	17.9	−0.67	+ 0.6	8.9/05.6	13734
1999 BG_{27}	2008 03 31.9	12 42.14	−07 35.6	21.4	−0.87	+ 5.3	0.9/01.9	14587
2005 SQ_{225}	2008 03 31.9	12 42.14	−12 18.0	21.5	−0.65	+ 6.8	1.9/03.7	97840
2002 NU_{7}	2008 03 31.9	12 42.16	−16 08.9	21.6	−1.04	+ 4.9	3.6/04.4	74190
2006 WL_{22}	2008 03 31.9	12 42.17	+04 27.7	20.4	−0.86	+ 5.1	2.8/29.0	16367
2003 YW_{102}	2008 03 31.9	12 42.17	−15 58.4	20.7	−1.00	+ 6.9	4.0/04.7	11013
2001 UL_{148}	2008 03 31.9	12 42.17	−01 07.3	20.0	−0.84	+ 4.5	1.1/30.9	35796
2006 UZ_{139}	2008 03 31.9	12 42.20	+03 00.0	18.7	−1.02	+ 0.3	2.9/30.0	35973
2005 UG_{190}	2008 03 31.9	12 42.21	−14 17.0	20.1	−0.73	+ 6.6	2.8/04.3	35934
2006 WM_{87}	2008 03 31.9	12 42.21	−05 06.0	20.0	−0.72	+ 7.1	8.3/21.0	35050
2006 TM_{73}	2008 03 31.9	12 42.22	+00 02.0	22.2	−0.96	+ 5.4	1.5/30.5	12944
2005 QP_{165}	2008 03 31.9	12 42.24	−00 44.5	21.4	−0.96	+ 2.8	1.2/30.8	21823
2005 SE_{230}	2008 03 31.9	12 42.27	−05 09.2	20.5	−0.74	+ 5.2	0.2/01.2	35928
2006 SJ_{363}	2008 03 31.9	12 42.27	−13 03.9	21.1	−0.74	+ 9.0	2.2/04.1	12937
2006 XA_{49}	2008 03 31.9	12 42.28	−26 49.6	19.6	−0.91	+ 3.5	7.8/08.1	14480
2006 RM_{48}	2008 03 31.9	12 42.31	−04 55.8	21.6	−0.94	+ 6.5	8.5/21.0	16348
2001 TL_{141}	2008 03 31.9	12 42.35	+02 48.1	20.3	−0.86	+ 6.7	2.6/29.5	08048
2005 UU_{224}	2008 03 31.9	12 42.36	−08 49.5	20.9	−0.74	+ 4.1	1.1/02.4	16327
2000 SR_{40}	2008 03 31.9	12 42.39	−17 47.6	19.2	−0.95	+ 3.6	4.7/04.9	17918
2001 SS_{59}	2008 03 31.9	12 42.39	−04 32.8	20.1	−0.77	+ 8.4	7.4/12.0	25966
2006 WK_{16}	2008 03 31.9	12 42.44	−13 23.1	20.1	−0.94	+ 6.1	3.1/03.8	35986
2000 XX_{12}	2008 03 31.9	12 42.44	−16 23.7	20.4	−0.76	+ 3.8	2.9/04.9	35773
2006 SY_{352}	2008 03 31.9	12 42.45	−12 03.6	19.6	−0.94	+ 8.1	2.8/03.5	35959
2006 TN_{109}	2008 03 31.9	12 42.46	−09 37.0	20.3	−0.98	+ 5.5	2.0/02.5	24119
2001 QG_{276}	2008 03 31.9	12 42.48	+00 23.9	20.7	−0.90	+ 4.2	1.5/30.5	07958
2006 QT_{168}	2008 04 01.0	12 42.40	+00 42.5	20.9	−1.02	+ 4.8	1.9/30.4	35945
2006 UQ_{327}	2008 04 01.0	12 42.41	−01 01.0	20.6	−0.95	+ 5.4	1.1/30.9	35979
2003 ML_{7}	2008 04 01.0	12 42.44	−07 44.9	19.3	−0.70	+ 9.0	0.9/02.2	35850
2002 OM_{2}	2008 04 01.0	12 42.45	−22 08.6	20.1	−0.99	+ 4.9	5.5/06.7	18016
2006 QO_{100}	2008 04 01.0	12 42.48	−07 49.7	20.3	−0.94	+ 8.0	1.1/02.1	12922
2002 RT_{152}	2008 04 01.0	12 42.48	−15 32.8	20.1	−1.01	+ 5.2	4.2/04.4	35821
2005 MV_{10}	2008 04 01.0	12 42.49	+02 03.0	21.1	−0.97	+ 6.6	2.2/29.9	35908
2006 XP_{61}	2008 04 01.0	12 42.50	−11 49.9	20.1	−0.76	+ 5.3	2.2/03.5	35065
2005 UD_{482}	2008 04 01.0	12 42.52	−14 30.6	19.3	−0.72	+ 5.7	2.8/04.5	35936
2005 UM_{49}	2008 04 01.0	12 42.52	−16 05.1	20.6	−0.76	+ 4.8	3.0/04.9	35933
2002 CE_{193}	2008 04 01.0	12 42.54	−07 28.1	20.6	−0.81	+ 3.9	0.8/01.9	13883
2005 UP_{369}	2008 04 01.0	12 42.55	−08 50.7	20.4	−0.72	+ 6.9	1.2/02.5	11145
2005 RM_{13}	2008 04 01.0	12 42.56	−13 39.1	21.8	−1.03	+ 2.0	2.8/03.5	90242
2002 RU_{12}	2008 04 01.0	12 42.58	−06 49.2	20.2	−0.97	+ 4.5	0.7/01.7	08346
2001 WV_{66}	2008 04 01.0	12 42.60	−03 18.1	20.6	−0.80	+ 6.1	0.4/31.6	94308
2001 XE_{202}	2008 04 01.0	12 42.61	−10 24.1	20.8	−0.82	+ 4.8	1.7/02.9	35801
2004 BK_{5}	2008 04 01.0	12 42.61	−07 00.7	20.2	−0.97	+ 5.0	1.0/01.8	35872
2001 XP_{226}	2008 04 01.0	12 42.61	+08 06.2	20.9	−0.85	+ 3.5	3.6/28.1	35801
2002 AV_{123}	2008 04 01.0	12 42.62	+09 24.3	19.1	−0.72	+ 5.8	4.1/27.2	35804
2006 UG_{215}	2008 04 01.0	12 42.62	+04 22.6	21.1	−1.06	+ 4.0	3.1/29.4	12959
2006 WH_{105}	2008 04 01.0	12 42.66	+01 50.2	20.0	−0.86	+ 5.1	2.3/30.0	16369
2006 WC_{75}	2008 04 01.0	12 42.66	+18 56.7	20.1	−0.92	+ 0.1	8.0/25.2	35988
2000 ST_{57}	2008 04 01.0	12 42.67	−01 03.6	19.1	−0.77	+ 9.3	1.1/30.8	35768
2002 RW_{126}	2008 04 01.0	12 42.69	+05 07.9	20.8	−0.92	+ 5.7	3.0/29.0	16220
2006 SS_{290}	2008 04 01.0	12 42.69	−07 04.1	20.5	−0.93	+ 6.2	0.8/01.9	35958
2005 UB_{244}	2008 04 01.0	12 42.70	−11 02.4	21.0	−0.75	+ 4.3	1.7/03.2	35935
2005 UL_{156}	2008 04 01.0	12 42.72	−12 02.7	18.6	−0.77	+ 8.9	2.8/03.7	35934
2005 UQ_{517}	2008 04 01.0	12 42.72	+01 54.7	20.9	−0.68	+ 6.7	1.7/29.8	33028
2006 UZ_{180}	2008 04 01.0	12 42.75	+07 49.1	21.1	−0.99	+ 5.6	4.4/28.2	12515
2005 PA_{24}	2008 04 01.0	12 42.77	+14 41.2	21.2	−0.83	+ 5.6	5.3/25.3	14194
2006 VZ_{95}	2008 04 01.0	12 42.77	−12 26.7	18.8	−0.73	+ 8.8	3.2/04.0	35984
2003 FV_{48}	2008 04 01.0	12 42.79	+13 38.4	18.9	−1.74	− 7.6	9.4/29.4	35847
2002 CW_{6}	2008 04 01.0	12 42.80	−08 07.2	20.8	−1.04	+ 1.2	1.0/02.0	08221
2002 XY_{3}	2008 04 01.0	12 42.80	−03 56.9	20.8	−0.87	+ 6.2	0.2/31.9	08569
2004 DB_{35}	2008 04 01.0	12 42.81	−09 36.5	18.8	−0.86	+ 8.7	2.0/02.8	35880
2006 WW_{183}	2008 04 01.0	12 42.83	−22 07.2	22.0	−0.88	+ 4.8	4.8/06.9	14815
2005 SV_{95}	2008 04 01.0	12 42.83	−02 04.2	20.2	−0.78	+ 5.6	0.8/31.3	35925
2004 TG_{175}	2008 04 01.0	12 42.83	−11 10.7	21.7	−0.73	+ 7.4	1.7/03.4	73377
2002 RE_{256}	2008 04 01.0	12 42.85	−14 14.3	20.4	−0.94	+ 6.2	3.2/04.2	35823

2004 JC_{32}	2008 04 01.1	12 42.77	+11 06.0	19.0	−0.87	+ 4.4	6.3/26.9	35892
2005 QV_{110}	2008 04 01.1	12 42.78	−02 13.7	20.9	−0.72	+ 5.6	0.6/31.3	18118
2005 QQ_{177}	2008 04 01.1	12 42.79	−13 06.9	20.0	−0.84	+ 4.9	2.6/03.9	35921
2006 WE_{193}	2008 04 01.1	12 42.80	+00 23.4	19.2	−0.86	+ 5.4	1.7/30.5	35990
2001 RV_{98}	2008 04 01.1	12 42.80	+02 47.7	20.9	−0.84	+ 7.0	2.3/29.6	35785
2004 DL_{60}	2008 04 01.1	12 42.82	+02 16.0	20.2	−0.86	+ 8.6	2.4/29.7	35880
2005 LC_{8}	2008 04 01.1	12 42.88	+01 45.5	20.5	−1.02	+ 4.8	2.3/30.2	86774
2001 UE_{78}	2008 04 01.1	12 42.91	+00 27.3	22.5	−0.87	+ 4.6	1.4/30.5	85135
2006 US_{138}	2008 04 01.1	12 42.91	−03 52.4	22.7	−0.91	+ 4.1	0.2/31.9	12955
2001 UQ_{45}	2008 04 01.1	12 42.92	+02 20.1	20.3	−0.88	+ 4.4	2.1/30.0	12775
2002 AG_{123}	2008 04 01.1	12 42.94	−14 07.0	19.6	−0.83	+ 2.9	2.7/04.1	35804
2003 DV_{16}	2008 04 01.1	12 42.97	−21 10.2	19.6	−0.99	+ 1.7	5.5/05.9	14698
2002 UF_{4}	2008 04 01.1	12 42.98	−38 38.3	21.4	−1.06	+ 4.8	9.7/13.3	08490
2006 VN_{37}	2008 04 01.1	12 42.99	−05 51.7	19.9	−1.07	+ 5.2	0.5/01.5	35982
2006 VN_{12}	2008 04 01.1	12 43.00	−00 01.7	19.9	−0.85	+ 5.4	1.5/30.7	35980
2004 CU_{82}	2008 04 01.1	12 43.04	−03 41.2	19.7	−0.95	+ 5.3	0.4/31.9	35878
2001 RL_{118}	2008 04 01.1	12 43.06	−03 51.7	19.7	−0.91	+ 4.9	0.3/31.9	35785
2001 TK_{176}	2008 04 01.1	12 43.07	−05 09.8	20.5	−0.87	+ 5.6	0.2/01.3	35793
2005 TS_{102}	2008 04 01.1	12 43.07	−09 28.4	21.2	−0.68	+ 6.2	1.2/02.9	97860
2005 MH_{36}	2008 04 01.1	12 43.08	−44 21.1	21.7	−1.17	+ 1.3	11.2/14.9	16292
2006 SO_{73}	2008 04 01.1	12 43.08	+01 26.4	20.9	−1.03	+ 3.7	2.3/30.4	10018
2003 YL_{17}	2008 04 01.1	12 43.12	−04 09.9	20.6	−1.00	+ 5.5	0.2/01.0	35866
2005 VY_{62}	2008 04 01.1	12 43.15	+04 45.3	19.1	−1.00	− 0.8	3.2/29.8	35938
2006 UU_{213}	2008 04 01.1	12 43.17	+09 26.7	21.3	−1.02	+ 1.7	4.6/28.3	10436
2004 AO_{8}	2008 04 01.1	12 43.18	−01 14.8	19.9	−0.95	+ 4.4	1.5/31.2	08844
1999 JS_{4}	2008 04 01.1	12 43.20	+16 55.7	19.1	−1.00	+ 1.2	8.6/25.4	34681
2005 JT_{67}	2008 04 01.1	12 43.21	−06 55.4	19.3	−1.05	+ 5.0	1.0/01.9	35905
2003 BL_{2}	2008 04 01.1	12 43.21	+18 11.7	20.3	−0.82	+ 6.1	6.8/24.1	35844
2006 XZ_{16}	2008 04 01.2	12 43.13	+07 36.6	20.2	−0.66	+ 3.2	3.2/28.1	16372
2002 RH_{100}	2008 04 01.2	12 43.13	−03 04.2	20.2	−0.97	+ 8.3	0.6/31.7	35820
2005 QC_{90}	2008 04 01.2	12 43.13	−08 08.8	22.6	−0.88	+ 5.3	1.0/02.3	95710
2005 QM_{115}	2008 04 01.2	12 43.14	−04 56.3	20.0	−0.86	+ 4.0	0.1/01.3	35919
2002 ET_{51}	2008 04 01.2	12 43.16	−15 44.6	19.3	−0.94	+ 0.8	3.5/04.3	35809
2005 SK_{130}	2008 04 01.2	12 43.22	−03 06.9	21.7	−0.73	+ 4.5	0.4/31.7	97827
2000 EY_{114}	2008 04 01.2	12 43.23	−03 45.9	19.7	−0.86	+ 7.3	0.3/31.9	35762
2006 UZ_{9}	2008 04 01.2	12 43.25	−01 09.5	20.6	−0.87	+ 6.0	1.2/31.1	35968
2000 EE_{138}	2008 04 01.2	12 43.26	−09 58.5	19.7	−1.01	+ 3.1	1.9/02.7	35762
2002 SV_{55}	2008 04 01.2	12 43.26	+02 16.1	21.9	−0.93	+ 5.1	2.2/30.1	12269
2005 SL_{31}	2008 04 01.2	12 43.27	+01 11.8	22.0	−0.80	+ 2.9	1.5/30.4	97812
2002 WV_{15}	2008 04 01.2	12 43.28	−01 18.7	20.2	−0.83	+ 7.8	1.1/31.1	35837
2005 MQ_{2}	2008 04 01.2	12 43.28	+12 02.5	20.9	−0.89	+ 6.7	5.2/26.4	16292
2005 TG_{36}	2008 04 01.2	12 43.30	−01 10.8	20.4	−0.82	+ 4.5	1.1/31.1	34895
2004 XV_{159}	2008 04 01.2	12 43.31	−25 19.1	20.8	−0.53	+ 2.0	3.4/08.5	95632
2004 LB_{4}	2008 04 01.2	12 43.32	+02 52.2	19.4	−0.77	+10.3	2.7/29.4	35893
2003 AU_{12}	2008 04 01.2	12 43.37	−23 10.9	19.2	−0.87	+ 6.7	5.8/07.8	16238
2005 MF_{22}	2008 04 01.2	12 43.37	−11 09.1	18.9	−0.90	+ 5.0	2.6/03.3	35909
1999 TH_{53}	2008 04 01.2	12 43.38	−07 50.0	19.9	−0.79	+ 4.2	0.9/02.3	35754
2005 ND_{14}	2008 04 01.2	12 43.45	−04 12.7	21.3	−0.83	+ 6.0	0.1/01.1	35910
2004 RR_{87}	2008 04 01.2	12 43.48	−03 38.8	21.0	−0.73	+ 4.9	0.3/31.9	77786
2005 SK_{100}	2008 04 01.2	12 43.48	−10 08.7	21.3	−0.71	+ 5.5	1.4/03.2	97822
2006 XR_{58}	2008 04 01.2	12 43.48	+03 59.0	21.4	−0.83	+ 4.9	2.4/29.5	22866
2004 PU_{111}	2008 04 01.2	12 43.49	−09 50.2	20.5	−0.67	+ 7.4	1.3/03.1	69868
2006 QR_{119}	2008 04 01.2	12 43.54	−14 02.2	23.2	−0.93	+ 4.3	2.5/04.2	09736
2003 BR_{74}	2008 04 01.2	12 43.57	−10 53.3	20.6	−1.01	+ 1.6	2.2/03.0	14014
2006 VA_{25}	2008 04 01.3	12 43.49	+02 29.7	20.3	−0.88	+ 4.9	2.5/30.0	16362
2005 SC_{24}	2008 04 01.3	12 43.53	+01 03.6	20.7	−0.84	+ 4.0	1.7/30.5	35923
2005 SY_{78}	2008 04 01.3	12 43.53	−01 19.1	20.8	−0.86	+ 4.2	1.1/31.3	21829
2001 RN_{47}	2008 04 01.3	12 43.53	−10 56.3	19.6	−1.60	− 2.0	2.8/02.5	20952
2005 MV_{11}	2008 04 01.3	12 43.54	−09 23.4	20.1	−0.97	+ 5.4	1.7/02.8	35908
2005 QD_{97}	2008 04 01.3	12 43.54	+12 40.5	21.4	−0.68	+ 6.5	4.0/26.0	16300
2002 NE_{36}	2008 04 01.3	12 43.54	+02 25.1	20.6	−0.92	+ 7.8	2.4/29.9	35812
2004 JQ_{29}	2008 04 01.3	12 43.56	+01 09.9	19.7	−0.88	+ 5.2	2.2/30.4	34806
2002 VA_{122}	2008 04 01.3	12 43.56	−22 53.7	21.2	−0.97	+ 5.1	5.7/07.2	22724
2005 VU_{130}	2008 04 01.3	12 43.57	+03 35.4	20.7	−0.72	+ 6.2	2.6/29.4	21614
2005 MU_{42}	2008 04 01.3	12 43.58	−07 18.0	20.2	−0.97	+ 6.3	1.1/02.1	35909
2006 UW_{137}	2008 04 01.3	12 43.61	−14 16.0	19.5	−0.98	+ 7.7	3.5/04.5	35973
2003 HR_{19}	2008 04 01.3	12 43.61	+04 14.5	20.6	−0.83	+ 2.6	2.7/29.6	94987
2001 QP_{286}	2008 04 01.3	12 43.62	−25 17.3	21.4	−0.90	+ 5.0	5.8/08.2	10783
2005 QF_{164}	2008 04 01.3	12 43.62	−27 43.1	20.9	−0.77	+ 5.3	5.9/09.7	90239
2001 SH_{174}	2008 04 01.3	12 43.68	−03 26.7	22.2	−0.84	+ 5.5	0.4/31.9	02043
2006 VC_{131}	2008 04 01.3	12 43.74	−03 40.3	21.8	−0.95	+ 6.3	0.3/01.0	12983
2004 RN_{210}	2008 04 01.3	12 43.74	−17 37.7	19.6	−0.73	+ 7.0	3.8/05.9	90210
2005 TU_{160}	2008 04 01.3	12 43.76	−12 14.0	20.2	−0.74	+ 6.8	2.3/04.0	35932
2001 TJ_{124}	2008 04 01.3	12 43.79	−14 20.7	21.2	−0.95	+ 2.5	2.9/04.2	13812
2003 WJ_{110}	2008 04 01.3	12 43.79	−07 50.9	20.0	−1.04	+ 5.5	1.3/02.3	33397
2003 AG_{55}	2008 04 01.3	12 43.80	−23 14.0	19.3	−1.00	+ 1.6	6.8/06.9	35842
2001 PK_{20}	2008 04 01.3	12 43.81	+16 43.8	20.4	−0.91	+ 4.5	6.4/25.2	12753
2006 VU_{65}	2008 04 01.3	12 43.82	−16 22.2	20.3	−0.80	+ 7.9	4.0/05.5	14414
2002 TO_{87}	2008 04 01.3	12 43.82	−03 05.2	19.6	−0.89	+ 8.6	0.6/31.8	35827
2002 AF_{184}	2008 04 01.3	12 43.84	−05 15.6	20.4	−0.80	+ 4.7	0.2/01.6	12796
2005 QM_{170}	2008 04 01.3	12 43.85	−11 09.3	19.9	−0.76	+ 8.9	1.9/03.7	35921
2002 PJ_{103}	2008 04 01.3	12 43.85	−13 50.7	21.0	−0.97	+ 6.3	3.0/04.3	12809
2001 RY_{130}	2008 04 01.3	12 43.86	+00 13.7	20.6	−0.81	+ 5.8	1.5/30.8	12213
2005 SJ_{40}	2008 04 01.3	12 43.89	−04 00.9	20.2	−0.76	+ 5.9	0.2/01.2	35923
1996 TQ_{32}	2008 04 01.3	12 43.90	−12 30.5	19.9	−0.80	+ 7.1	2.5/04.1	35748
2006 XA_{36}	2008 04 01.3	12 43.93	+09 27.1	19.5	−0.82	+ 7.6	4.6/27.4	35991
2002 QN_{90}	2008 04 01.3	12 43.93	+04 14.2	21.2	−0.95	+ 4.8	3.1/29.7	16218
2005 UE_{51}	2008 04 01.4	12 43.88	−10 00.9	20.4	−0.81	+ 4.5	1.5/03.1	35933
2005 SV_{219}	2008 04 01.4	12 43.89	+12 57.4	20.7	−0.68	+ 6.0	4.2/26.0	19655
2006 SS_{5}	2008 04 01.4	12 43.90	+00 40.0	19.5	−0.97	+ 6.5	2.0/30.7	35949
2001 XO_{204}	2008 04 01.4	12 43.91	+01 01.5	20.8	−0.77	+ 6.1	1.7/30.5	35801
2005 LL_{16}	2008 04 01.4	12 43.91	−14 48.4	20.4	−0.96	+ 6.2	3.8/04.6	35907
1999 XQ_{261}	2008 04 01.4	12 43.91	−16 30.7	20.6	−0.92	+ 8.2	4.1/05.5	12729
2001 QP_{234}	2008 04 01.4	12 43.93	+03 25.3	21.0	−0.81	+ 8.1	2.4/29.6	35783
2003 YT_{18}	2008 04 01.4	12 43.94	+02 10.1	19.8	−0.97	+ 5.5	3.1/30.3	35866
1996 RG_{16}	2008 04 01.4	12 43.95	−03 08.9	22.4	−0.80	+ 6.1	0.4/31.9	93705
2002 OR_{2}	2008 04 01.4	12 43.96	−08 54.1	20.5	−0.94	+ 8.1	1.4/02.8	35813
1998 QT_{95}	2008 04 01.4	12 43.96	−12 47.1	19.4	−0.92	+ 8.7	3.1/04.1	35750
2007 FA_{28}	2008 04 01.4	12 44.02	−22 56.0	19.8	−0.61	+ 0.7	3.1/07.3	22885
2000 QN_{243}	2008 04 01.4	12 44.03	−17 02.3	20.1	−0.90	+ 3.6	3.9/05.2	19526
2005 QH_{173}	2008 04 01.4	12 44.04	−04 14.9	20.2	−0.75	+ 6.6	0.1/01.3	21823
2001 FO_{89}	2008 04 01.4	12 44.04	−04 05.0	19.9	−1.12	+ 1.5	0.3/01.3	87422

2005 QG_{32}	2008 04 01.4	12 44.05	−16 23.6	22.3	−0.82	+ 3.3	2.9/05.1	97792
1995 XJ_{4}	2008 04 01.4	12 44.07	−01 12.6	20.8	−0.75	+ 5.7	1.1/31.3	35747
2001 UL_{178}	2008 04 01.4	12 44.07	+09 02.4	20.7	−0.91	+ 4.0	4.1/28.1	35796
2001 SL_{226}	2008 04 01.4	12 44.08	−00 22.9	20.3	−0.77	+ 8.0	1.4/30.9	34698
2006 UN_{257}	2008 04 01.4	12 44.12	−01 40.7	20.6	−1.05	+ 2.9	1.2/31.6	35017
2002 PP_{124}	2008 04 01.4	12 44.18	−17 07.4	19.3	−1.07	+ 3.0	5.4/05.0	35815
2006 SF_{175}	2008 04 01.4	12 44.18	−00 54.3	20.3	−0.90	+10.3	1.5/31.1	35955
2006 VG_{31}	2008 04 01.4	12 44.21	+14 35.8	19.8	−1.00	+ 1.5	6.7/26.8	35981
2002 CJ_{197}	2008 04 01.4	12 44.22	−00 29.2	19.8	−0.77	+ 4.3	1.4/31.1	12243
2006 XD_{4}	2008 04 01.4	12 44.23	+06 48.9	20.1	−0.93	+ 2.5	3.6/29.1	35059
2005 OZ_{14}	2008 04 01.4	12 44.25	−05 34.2	19.8	−1.12	+ 4.0	0.3/01.7	35914
2002 VO_{27}	2008 04 01.4	12 44.27	−09 57.9	20.4	−0.89	+ 6.1	1.6/03.2	35834
2001 UP_{183}	2008 04 01.4	12 44.28	+01 38.1	21.5	−0.83	+ 4.8	1.8/30.5	13829
2005 UW_{123}	2008 04 01.4	12 44.30	+07 59.5	21.2	−0.82	+ 2.3	3.5/28.6	01043
1999 TN_{73}	2008 04 01.5	12 44.23	−09 53.2	19.3	−0.85	+ 2.1	1.6/03.0	35754
1997 SV_{18}	2008 04 01.5	12 44.23	−07 19.6	21.5	−0.86	+ 4.5	0.7/02.3	14583
2001 TY_{120}	2008 04 01.5	12 44.24	−14 50.0	20.6	−1.01	+ 2.4	3.2/04.3	35792
2001 UM_{104}	2008 04 01.5	12 44.25	+06 41.2	22.1	−0.91	+ 2.3	3.3/29.2	30518
2002 AX_{47}	2008 04 01.5	12 44.26	−05 39.1	20.3	−0.78	+ 4.9	0.3/01.8	35803
2006 XG_{39}	2008 04 01.5	12 44.27	+12 45.7	20.4	−0.77	+ 4.8	5.0/26.5	35991
2005 SG_{163}	2008 04 01.5	12 44.27	−02 47.0	20.3	−0.82	+ 8.2	0.6/31.8	35927
1999 VK_{16}	2008 04 01.5	12 44.28	−12 06.7	21.3	−0.71	+ 6.1	2.1/04.1	93780
2005 SK_{208}	2008 04 01.5	12 44.28	−12 01.3	20.9	−0.73	+ 6.0	1.9/04.0	95923
2006 XF_{66}	2008 04 01.5	12 44.31	−24 28.6	19.5	−0.89	+ 4.0	5.8/08.0	22866
2005 SN_{242}	2008 04 01.5	12 44.32	−11 54.0	20.9	−0.79	+ 3.8	2.2/03.8	14757
2001 UK_{220}	2008 04 01.5	12 44.33	−11 56.6	20.9	−0.81	+ 6.0	2.2/03.9	34703
2005 TT_{13}	2008 04 01.5	12 44.38	−15 55.9	20.1	−0.73	+ 5.3	2.9/05.3	97848
2005 TK_{5}	2008 04 01.5	12 44.39	−10 49.6	19.9	−0.97	+ 2.4	1.9/03.3	97846
1999 RU_{140}	2008 04 01.5	12 44.40	−13 37.3	21.6	−0.80	+ 3.5	2.2/04.3	64667
2006 XC_{45}	2008 04 01.5	12 44.40	−03 51.4	20.9	−0.77	+ 4.5	0.3/01.2	14820
2002 XD_{33}	2008 04 01.5	12 44.41	−05 45.7	19.7	−0.91	+ 4.1	0.4/01.8	08581
2006 TS_{69}	2008 04 01.5	12 44.43	+03 12.9	20.0	−0.94	+ 4.8	3.1/30.1	33514
2000 CY_{136}	2008 04 01.5	12 44.46	−01 27.3	20.6	−0.89	+ 6.3	1.1/31.5	35761
2005 RO_{31}	2008 04 01.5	12 44.46	−27 28.6	19.8	−0.96	+ 4.1	7.4/08.8	97806
2001 UX_{145}	2008 04 01.5	12 44.48	+00 14.0	21.2	−0.83	+ 4.3	1.5/31.0	35796
2004 LW_{24}	2008 04 01.5	12 44.48	−34 37.4	20.7	−0.88	+ 3.2	7.4/11.6	97711
2005 XT_{8}	2008 04 01.5	12 44.50	−04 46.9	20.5	−0.65	+ 3.6	0.0/01.6	35939
2001 RW_{83}	2008 04 01.5	12 44.52	−11 36.1	22.1	−0.97	+ 3.2	2.1/03.5	90076
2006 VQ_{9}	2008 04 01.5	12 44.54	−08 53.7	21.2	−0.87	+ 6.2	1.3/02.9	16361
2001 UO_{161}	2008 04 01.5	12 44.54	−11 32.1	20.2	−0.79	+ 6.5	1.9/03.9	35796
2002 DU_{13}	2008 04 01.5	12 44.56	−25 32.9	20.0	−0.89	+ 2.1	6.3/08.0	20762
2001 UO_{11}	2008 04 01.5	12 44.56	+35 17.0	20.9	−1.06	+ 1.1	10.0/18.2	97489
2001 UZ_{212}	2008 04 01.5	12 44.61	−10 07.6	20.8	−0.81	+ 9.0	1.6/03.5	10825
2001 VA_{31}	2008 04 01.5	12 44.61	+04 23.0	20.1	−0.88	+ 4.3	2.7/29.7	35798
2005 TQ_{10}	2008 04 01.5	12 44.62	+11 02.7	20.4	−0.94	+ 0.1	4.2/28.2	33463
2002 XX_{79}	2008 04 01.5	12 44.63	+13 10.2	20.3	−0.90	+ 4.0	5.0/26.9	31839
1995 YT_{8}	2008 04 01.6	12 44.59	−01 02.0	20.6	−0.95	+ 5.7	1.4/31.4	35747
2005 LW_{8}	2008 04 01.6	12 44.59	−01 17.2	20.1	−0.97	+ 6.7	1.4/31.5	35907
2006 VW_{107}	2008 04 01.6	12 44.59	−07 58.9	20.3	−0.89	+ 5.2	1.0/02.6	35984
2001 UY_{143}	2008 04 01.6	12 44.60	+02 45.3	19.9	−0.84	+ 4.0	2.3/30.3	16179
2005 MQ_{14}	2008 04 01.6	12 44.62	−08 21.1	19.3	−0.93	+ 7.1	1.5/02.8	35908
2004 RT_{57}	2008 04 01.6	12 44.64	−20 12.7	20.2	−0.83	+ 2.2	4.2/06.3	18085
2005 NR_{124}	2008 04 01.6	12 44.67	−14 45.4	20.4	−0.92	+ 6.6	3.8/04.8	35913
2006 XX_{10}	2008 04 01.6	12 44.71	+16 36.2	19.7	−0.76	+ 3.4	6.1/25.4	35991
2007 AD_{23}	2008 04 01.6	12 44.72	−29 19.7	19.6	−0.86	+ 3.0	8.1/09.7	20510
2001 SD_{107}	2008 04 01.6	12 44.74	−15 22.6	19.4	−0.84	+ 8.7	3.5/05.3	90083
2005 UF_{43}	2008 04 01.6	12 44.74	−05 05.0	21.9	−0.71	+ 5.4	0.1/01.7	97882
2006 ST_{322}	2008 04 01.6	12 44.75	−00 28.2	20.8	−0.96	+ 5.2	1.5/31.3	14796
2005 TE_{53}	2008 04 01.6	12 44.75	−05 30.9	21.3	−0.78	+ 4.6	0.2/01.9	16316
2002 RR_{192}	2008 04 01.6	12 44.77	−04 51.8	22.3	−0.95	+ 5.5	0.0/01.7	10906
2006 SD_{292}	2008 04 01.6	12 44.77	+41 50.2	19.5	−1.22	− 4.2	14.4/20.2	35958
2001 RH_{145}	2008 04 01.6	12 44.78	−10 09.8	22.0	−0.85	+ 5.3	1.5/03.4	14622
2006 UR_{5}	2008 04 01.6	12 44.78	+01 26.9	19.7	−0.89	+ 5.2	2.3/30.7	35968
2006 TF_{89}	2008 04 01.6	12 44.79	−06 45.3	21.4	−0.95	+ 5.6	0.6/02.2	16356
2004 RL_{37}	2008 04 01.6	12 44.86	−10 59.3	19.2	−0.83	+ 2.5	1.8/03.5	69930
2002 CF_{204}	2008 04 01.6	12 44.91	−13 58.5	19.4	−0.86	+ 2.1	2.8/04.4	35807
2004 RD_{136}	2008 04 01.6	12 44.95	−19 03.7	19.0	−0.72	+ 7.2	4.0/06.8	90210
2001 TN_{192}	2008 04 01.6	12 44.95	−20 34.9	19.0	−0.81	+ 6.9	5.0/07.2	14632
2006 YF_{51}	2008 04 01.6	12 44.96	−11 55.9	20.9	−0.89	+ 4.2	2.2/03.9	35993
2006 XK_{46}	2008 04 01.6	12 45.01	+17 36.8	20.6	−0.87	+ 1.5	6.7/25.9	35063
2006 XX_{63}	2008 04 01.6	12 45.01	+23 44.5	20.2	−0.83	+ 4.7	8.6/22.5	35992
2005 PU_{12}	2008 04 01.6	12 45.01	+07 30.3	21.4	−0.79	+ 5.0	3.4/28.6	35914
2005 JL_{1}	2008 04 01.6	12 45.04	−00 48.4	19.3	−1.00	+ 6.5	1.7/31.4	35904
2002 TT_{36}	2008 04 01.7	12 44.97	−01 15.9	20.2	−0.99	+ 3.9	1.2/31.7	35826
2006 SB_{212}	2008 04 01.7	12 44.99	−02 03.1	20.3	−0.93	+ 6.1	1.1/31.8	34967
2001 UN_{61}	2008 04 01.7	12 44.99	−01 17.5	19.7	−0.90	+ 3.3	1.2/31.7	35795
2005 QB_{35}	2008 04 01.7	12 44.99	−01 45.3	20.3	−0.76	+ 5.4	0.9/31.7	35916
2005 RE_{25}	2008 04 01.7	12 44.99	−20 50.5	23.2	−0.77	+ 3.2	3.5/06.9	97805
2005 SR_{131}	2008 04 01.7	12 45.00	−06 58.0	21.5	−0.69	+ 5.7	0.5/02.4	97827
2005 TZ_{50}	2008 04 01.7	12 45.01	−12 52.5	21.9	−0.70	+ 5.8	2.0/04.5	04354
2005 UO_{66}	2008 04 01.7	12 45.03	−05 41.1	21.5	−0.71	+ 5.4	0.2/02.0	97888
2006 TM_{23}	2008 04 01.7	12 45.06	−03 54.2	20.7	−0.90	+ 6.9	0.3/01.4	12474
2001 RN_{28}	2008 04 01.7	12 45.07	−15 14.4	21.6	−0.93	+ 3.0	2.9/04.9	20947
2006 UZ_{42}	2008 04 01.7	12 45.07	−07 34.5	22.7	−0.84	+ 6.6	0.8/02.6	12949
2005 UU_{282}	2008 04 01.7	12 45.08	+03 50.0	21.3	−0.78	+ 3.3	2.4/30.0	96251
2006 UJ_{200}	2008 04 01.7	12 45.10	−08 55.9	20.7	−0.96	+ 4.9	1.4/03.0	10428
2003 GZ_{54}	2008 04 01.7	12 45.10	−00 19.8	20.5	−0.84	+ 3.4	1.6/31.3	34756
2003 FU_{93}	2008 04 01.7	12 45.14	+12 09.3	19.6	−0.75	+ 5.4	5.2/26.7	35848
2002 UZ_{72}	2008 04 01.7	12 45.14	−01 47.6	20.2	−0.99	+ 4.6	1.1/31.8	35833
2005 VL_{82}	2008 04 01.7	12 45.15	−39 36.7	20.7	−0.91	+ 1.7	7.8/13.8	01107
2002 TF_{71}	2008 04 01.7	12 45.16	−17 19.6	19.4	−1.06	+ 5.1	4.7/05.4	14674
2001 OJ_{34}	2008 04 01.7	12 45.18	−11 09.3	20.9	−1.08	+ 2.7	2.3/03.5	84706
2005 SG_{37}	2008 04 01.7	12 45.19	−01 57.1	20.7	−0.77	+10.1	0.9/31.7	35923
2005 ST_{42}	2008 04 01.7	12 45.19	−11 46.4	19.9	−0.67	+ 8.8	2.0/04.3	34871
2006 VZ_{84}	2008 04 01.7	12 45.21	−00 25.0	20.4	−0.99	+ 4.3	1.4/31.4	12978
2003 BV_{18}	2008 04 01.7	12 45.22	+17 40.5	20.0	−0.88	+ 5.5	7.1/25.1	35844
2008 DY_{46}	2008 04 01.7	12 45.22	+00 00.1	19.4	−0.99	+ 4.6	2.1/31.3	35402
2005 SD_{8}	2008 04 01.7	12 45.24	+09 28.5	20.8	−0.72	+ 5.3	3.7/27.8	95748
2002 SM_{67}	2008 04 01.7	12 45.24	+06 48.7	20.2	−0.93	+ 6.6	4.1/28.9	35825
2002 CG_{81}	2008 04 01.7	12 45.25	+06 32.1	19.3	−0.70	+ 6.8	3.3/28.7	35806
2002 UU_{39}	2008 04 01.7	12 45.25	+01 32.0	20.1	−0.98	+ 4.1	2.2/30.9	08502
2001 QE_{278}	2008 04 01.7	12 45.25	+14 10.9	20.4	−0.91	+ 3.5	5.6/26.7	10783

2006 UD_{46}	2008 04 01.7	12 45.25	+00 14.6	21.5	−0.92	+ 5.3	1.6/31.2	14802
2005 SQ_{23}	2008 04 01.7	12 45.26	−06 30.1	20.4	−0.96	+ 0.2	0.4/02.2	15848
2003 AE_{30}	2008 04 01.7	12 45.28	+14 04.2	19.8	−0.81	+ 6.2	6.2/26.2	12846
2005 TR_{6}	2008 04 01.7	12 45.30	−18 14.5	20.0	−0.80	+ 4.3	3.9/06.2	16314
2001 SP_{213}	2008 04 01.7	12 45.31	−03 44.2	21.8	−0.93	+ 4.4	0.3/01.4	08008
2003 FV_{130}	2008 04 01.7	12 45.31	+06 28.8	19.7	−0.71	+ 7.2	3.5/28.7	35848
1999 TS_{190}	2008 04 01.7	12 45.32	−20 47.9	19.5	−0.72	+ 6.0	4.1/07.4	97354
2002 VV_{9}	2008 04 01.7	12 45.34	−13 50.9	18.8	−1.04	+ 4.9	3.8/04.4	35833
2001 TZ_{227}	2008 04 01.7	12 45.38	−25 06.3	21.5	−0.93	+ 4.0	5.5/08.2	85096
2002 VU_{107}	2008 04 01.7	12 45.38	−13 35.2	22.3	−0.91	+ 5.6	2.5/04.6	12291
2003 HR_{16}	2008 04 01.7	12 45.47	+28 35.5	19.0	−1.81	−12.5	18.2/28.9	72756
2006 US_{34}	2008 04 01.8	12 45.34	−00 59.8	22.5	−0.92	+ 4.5	1.2/31.6	34996
2005 SQ_{145}	2008 04 01.8	12 45.36	−00 45.5	20.5	−0.82	+ 2.4	1.2/31.6	21835
2006 YS_{30}	2008 04 01.8	12 45.37	−03 39.2	20.8	−0.80	+ 4.5	0.4/01.4	35992
2002 CM_{19}	2008 04 01.8	12 45.38	−17 44.9	20.0	−0.91	+ 2.4	4.2/06.0	35805
2004 HR_{51}	2008 04 01.8	12 45.43	−15 57.0	19.7	−0.76	+11.0	4.1/06.0	14120
2001 WN_{58}	2008 04 01.8	12 45.43	−01 45.0	20.4	−0.87	+ 3.5	1.0/31.9	35799
2005 SE_{178}	2008 04 01.8	12 45.43	−09 49.7	21.4	−0.72	+ 6.9	1.4/03.6	89850
2007 AH_{14}	2008 04 01.8	12 45.44	−10 17.7	21.8	−0.85	+ 5.4	1.4/03.6	18186
2002 VM_{90}	2008 04 01.8	12 45.44	+04 02.8	20.8	−0.96	+ 3.9	3.0/30.2	12835
2002 SQ_{44}	2008 04 01.8	12 45.45	−02 38.0	19.4	−1.00	+ 6.7	0.9/01.1	34731
2000 SL_{53}	2008 04 01.8	12 45.48	−10 15.0	20.2	−0.89	+ 3.4	1.6/03.4	14604
2005 QD_{53}	2008 04 01.8	12 45.49	+20 29.3	18.5	−0.63	+19.9	10.2/20.6	34852
2002 QW_{88}	2008 04 01.8	12 45.50	−07 19.5	20.6	−0.95	+ 6.0	0.9/02.6	35818
2005 QX_{82}	2008 04 01.8	12 45.58	−00 42.9	20.9	−0.80	+ 8.2	1.3/31.4	97796
2006 XA_{22}	2008 04 01.8	12 45.59	−02 16.2	20.3	−0.86	+ 5.2	0.9/01.0	35991
2006 UW_{116}	2008 04 01.8	12 45.61	−02 46.1	19.2	−0.95	+ 3.6	1.0/01.2	35973
2005 OD_{28}	2008 04 01.8	12 45.65	−06 16.1	20.0	−0.93	+ 6.4	0.5/02.3	11116
2006 RK_{56}	2008 04 01.8	12 45.67	−04 35.3	21.1	−0.96	+ 5.2	0.1/01.8	12925
2003 KO_{18}	2008 04 01.8	12 45.70	+20 35.8	19.9	−0.76	+ 5.3	6.9/23.2	35850
2002 VO_{49}	2008 04 01.8	12 45.70	+01 15.8	19.6	−0.86	+ 6.3	2.1/30.9	35834
2006 RQ_{97}	2008 04 01.8	12 45.71	−07 22.9	19.8	−1.00	+ 5.0	1.1/02.6	35949
2002 XH_{18}	2008 04 01.8	12 45.72	+04 32.4	20.0	−0.89	+ 4.7	3.3/29.9	35838
2004 KK	2008 04 01.8	12 45.72	−17 50.3	19.9	−0.86	+ 6.6	4.7/06.0	95224
2006 TM_{53}	2008 04 01.8	12 45.73	−15 47.3	20.7	−0.79	+11.0	3.7/06.0	12480
2000 SO_{196}	2008 04 01.8	12 45.74	−07 23.9	21.1	−0.83	+ 3.7	0.7/02.7	35769
2002 YL_{2}	2008 04 01.8	12 45.75	−22 23.1	20.1	−0.89	+ 5.6	5.7/07.8	16236
2005 VB_{128}	2008 04 01.9	12 45.69	+02 11.6	21.0	−0.83	+ 4.7	2.5/30.6	21612
2006 VV_{148}	2008 04 01.9	12 45.72	−06 14.6	21.3	−0.93	+ 6.3	0.4/02.3	12985
2002 EQ_{53}	2008 04 01.9	12 45.73	−21 10.7	19.7	−0.97	− 0.7	5.7/06.2	31978
2002 XU_{103}	2008 04 01.9	12 45.73	+07 58.7	19.9	−0.88	+ 4.6	4.2/28.8	35840
2005 SF_{39}	2008 04 01.9	12 45.73	−04 36.3	20.5	−0.81	+ 3.9	0.1/01.8	35923
2001 PS_{13}	2008 04 01.9	12 45.74	+00 10.1	20.7	−0.96	+ 6.8	1.6/31.3	35779
2005 UL_{522}	2008 04 01.9	12 45.75	−03 33.6	21.3	−0.74	+ 5.2	0.4/01.5	34911
2002 CY_{302}	2008 04 01.9	12 45.76	+10 36.5	19.4	−0.68	+ 8.5	4.6/27.0	35808
2006 UV_{210}	2008 04 01.9	12 45.78	−13 23.3	21.1	−0.95	+ 6.0	3.0/04.6	35976
2006 ST_{120}	2008 04 01.9	12 45.78	+04 51.5	20.3	−0.92	+ 5.4	3.4/29.9	35954
2005 UF_{267}	2008 04 01.9	12 45.80	−01 58.0	20.2	−0.78	+ 5.6	0.9/31.9	35935
2004 BC_{99}	2008 04 01.9	12 45.81	+09 34.6	19.6	−0.81	+ 8.0	5.9/27.7	35875
2002 CK_{49}	2008 04 01.9	12 45.81	+10 01.2	18.8	−0.65	+ 9.9	4.9/27.1	35806
2000 TL_{67}	2008 04 01.9	12 45.83	−09 28.6	20.0	−0.72	+ 7.1	1.3/03.5	90043
2005 UB_{486}	2008 04 01.9	12 45.83	−28 51.5	21.4	−0.92	+ 1.1	5.6/09.4	11146
2004 CP_{4}	2008 04 01.9	12 45.84	+02 40.4	19.8	−0.89	+ 7.5	3.1/30.4	21580
2001 HX_{19}	2008 04 01.9	12 45.84	−04 45.0	19.7	−0.98	+ 7.7	0.1/01.9	35776
2005 NL_{84}	2008 04 01.9	12 45.87	−07 27.5	20.3	−1.00	+ 5.4	0.9/02.7	87709
2001 QG_{68}	2008 04 01.9	12 45.87	−12 58.0	19.2	−0.87	+12.1	3.0/04.9	35781
2003 AR_{34}	2008 04 01.9	12 45.89	+05 15.2	19.7	−0.85	+ 6.1	3.1/29.6	35842
2001 RB_{38}	2008 04 01.9	12 45.89	−02 10.3	19.7	−0.82	+ 6.8	0.9/01.0	35784
2005 SZ_{126}	2008 04 01.9	12 45.92	−04 41.5	21.7	−0.72	+ 4.6	0.1/01.9	16309
2002 CF_{315}	2008 04 01.9	12 45.94	−25 55.6	20.1	−0.87	+ 2.6	6.5/08.6	22698
2005 QK_{144}	2008 04 01.9	12 45.96	+08 23.5	20.9	−0.69	+ 5.9	3.3/28.3	35920
2006 VT_{79}	2008 04 01.9	12 45.96	−07 08.4	20.0	−0.94	+ 8.2	0.8/02.7	35983
2000 TT_{6}	2008 04 01.9	12 45.98	−04 52.8	22.0	−0.74	+ 5.1	0.0/01.9	14606
2001 QU_{195}	2008 04 01.9	12 45.98	−20 36.7	20.1	−0.86	+ 6.5	4.6/07.3	97452
2005 MW_{31}	2008 04 01.9	12 45.98	+07 27.4	20.1	−0.91	+ 5.4	4.1/28.9	35909
2005 SA_{81}	2008 04 01.9	12 45.99	−03 39.2	21.8	−0.91	+ 4.8	0.4/01.6	21830
2006 UC_{265}	2008 04 01.9	12 46.00	−05 20.7	21.5	−0.93	+ 6.1	0.1/02.1	12529
2006 WZ_{128}	2008 04 01.9	12 46.02	−05 11.2	20.9	−1.03	+ 5.8	0.1/02.0	12998
2000 WH_{71}	2008 04 01.9	12 46.02	−21 12.1	21.9	−0.75	+ 5.0	3.9/07.6	34686
2001 VD_{89}	2008 04 01.9	12 46.05	−09 52.8	20.3	−0.91	+ 2.9	1.4/03.4	35798
2005 NH_{93}	2008 04 01.9	12 46.06	−09 29.6	20.4	−0.88	+ 7.0	1.5/03.5	34842
2005 RK_{26}	2008 04 01.9	12 46.06	−07 05.0	20.9	−0.93	+ 5.9	0.7/02.7	35922
2001 XL_{33}	2008 04 01.9	12 46.08	−24 14.1	19.3	−0.82	+ 9.6	7.2/09.1	90123
2005 SJ_{160}	2008 04 01.9	12 46.09	−08 04.4	19.8	−0.86	+ 4.1	1.2/03.0	12908
2005 VD_{125}	2008 04 02.0	12 46.05	−38 00.7	21.3	−0.83	+ 3.7	7.5/14.2	11149
2001 YG_{156}	2008 04 02.0	12 46.05	+03 26.2	19.5	−0.90	+ 1.5	2.7/30.6	35803
2005 SN_{1}	2008 04 02.0	12 46.06	−03 22.3	22.3	−0.80	+ 2.1	0.4/01.5	90246
2005 UJ_{56}	2008 04 02.0	12 46.09	−10 26.3	20.6	−0.69	+ 6.5	1.4/03.9	97886
2005 PT_{17}	2008 04 02.0	12 46.12	+20 09.6	21.2	−0.88	+ 3.7	7.1/24.4	35915
2002 RR_{53}	2008 04 02.0	12 46.12	+01 00.0	20.7	−0.91	+ 5.9	1.9/31.1	35820
2004 BP_{77}	2008 04 02.0	12 46.15	+07 26.5	21.7	−0.95	+ 6.3	4.3/29.1	08871
1999 VK_{94}	2008 04 02.0	12 46.16	−07 33.3	20.9	−0.71	+ 5.6	0.6/02.9	74674
2005 QS_{102}	2008 04 02.0	12 46.18	−22 37.4	19.7	−1.05	+ 0.8	6.6/06.9	09343
2003 VS	2008 04 02.0	12 46.19	−26 11.6	17.8	−1.68	− 4.8	9.8/06.5	62452
2005 KG_{13}	2008 04 02.0	12 46.21	−00 58.9	19.7	−0.92	+ 7.6	1.8/31.7	35907
2005 UL_{155}	2008 04 02.0	12 46.23	+05 15.2	21.4	−0.89	+ 6.3	3.2/29.6	33465
2006 TQ_{46}	2008 04 02.0	12 46.26	−06 13.0	21.7	−0.92	+ 7.2	0.4/02.5	10243
2006 VJ_{152}	2008 04 02.0	12 46.29	−09 29.1	20.5	−0.99	+ 4.1	1.6/03.4	22858
2001 QV_{91}	2008 04 02.0	12 46.32	−16 05.5	20.1	−0.95	+ 4.8	3.8/05.5	35781
2005 SH_{110}	2008 04 02.0	12 46.32	−01 08.4	19.7	−0.83	+ 2.4	1.1/31.9	35926
2005 OO_{22}	2008 04 02.0	12 46.32	−06 08.4	20.6	−1.03	+ 5.6	0.5/02.4	89704
2006 SF_{91}	2008 04 02.0	12 46.33	−06 14.3	21.3	−0.93	+ 6.6	0.4/02.5	16351
2008 DL_{44}	2008 04 02.0	12 46.34	+07 47.2	19.2	−0.71	+10.6	4.7/28.2	36044
2003 YE_{75}	2008 04 02.0	12 46.34	−16 57.8	19.6	−1.03	+ 5.3	4.9/06.0	35868
2005 JP_{143}	2008 04 02.0	12 46.36	−01 54.4	20.1	−0.97	+ 7.9	1.3/01.1	14737
1999 VM_{103}	2008 04 02.0	12 46.36	−05 53.6	21.3	−0.96	+ 6.0	0.3/02.4	30103
2005 RR_{31}	2008 04 02.0	12 46.37	−35 34.2	21.7	−0.93	+ 1.3	6.9/12.2	18121
2005 WS_{97}	2008 04 02.0	12 46.38	−16 10.0	21.7	−0.70	+ 4.8	2.5/05.9	96514
2002 AV_{99}	2008 04 02.0	12 46.39	−14 16.4	19.3	−0.83	+ 3.5	2.9/05.0	35804
2002 TD_{16}	2008 04 02.0	12 46.40	−05 43.8	21.6	−0.92	+ 5.8	0.2/02.3	16222
2005 SR_{112}	2008 04 02.0	12 46.40	−13 28.8	21.6	−0.68	+ 7.2	2.0/05.1	97824
2002 AQ_{39}	2008 04 02.0	12 46.41	+08 43.4	19.3	−0.70	+ 6.7	4.9/28.2	34707

1999 VX_{120}	2008 04 02.0	12 46.43	−14 51.0	21.0	−0.68	+ 6.3	2.5/05.6	93784
2001 UA_{211}	2008 04 02.0	12 46.46	−07 00.1	19.5	−0.89	+ 4.1	0.7/02.7	35797
2001 SY_{308}	2008 04 02.0	12 46.48	−11 01.3	22.4	−0.86	+ 5.2	1.7/04.0	84975
2002 VV_{93}	2008 04 02.0	12 46.49	−00 56.3	20.2	−0.96	+ 3.9	1.4/31.9	35835
2005 MD_{44}	2008 04 02.1	12 46.42	+00 45.5	19.9	−0.95	+ 6.8	2.6/31.2	34837
2005 JH_{48}	2008 04 02.1	12 46.43	+06 32.6	19.7	−0.97	+ 7.0	4.9/29.3	35905
2006 XL_{42}	2008 04 02.1	12 46.45	−22 45.4	19.8	−0.84	+ 6.5	6.0/08.4	22865
2007 CK_{34}	2008 04 02.1	12 46.51	−14 25.7	20.7	−0.64	+ 3.0	2.1/05.2	16066
2006 UD_{34}	2008 04 02.1	12 46.51	−01 16.7	19.9	−0.92	+ 4.8	1.5/32.0	35969
2001 RX	2008 04 02.1	12 46.56	−04 14.1	20.6	−0.78	+ 6.3	0.2/01.9	35784
2005 NT_{13}	2008 04 02.1	12 46.59	−08 10.0	18.7	−0.92	+ 6.2	1.4/03.1	35910
1999 TY_{138}	2008 04 02.1	12 46.60	−04 17.3	19.3	−1.10	+ 4.1	0.3/01.9	35755
2004 GD_{38}	2008 04 02.1	12 46.61	−07 42.1	18.5	−0.76	+11.8	1.0/03.2	35888
2005 SE_{43}	2008 04 02.1	12 46.62	−10 42.2	20.4	−0.70	+ 6.7	1.6/04.2	34871
2005 QF_{79}	2008 04 02.1	12 46.62	−07 39.1	20.1	−0.86	+ 5.2	0.9/03.0	35918
2005 SA_{229}	2008 04 02.1	12 46.67	−05 47.4	21.1	−0.79	+ 4.6	0.2/02.4	35928
2006 UV_{200}	2008 04 02.1	12 46.67	−26 00.7	21.3	−0.91	+10.2	6.4/10.1	12958
2003 AY_{60}	2008 04 02.1	12 46.68	−11 48.1	19.0	−0.83	+ 8.0	2.6/04.5	35842
2005 VZ_{126}	2008 04 02.1	12 46.68	−01 45.4	20.5	−0.85	+ 7.1	1.2/01.1	35938
2005 US_{275}	2008 04 02.1	12 46.69	−25 59.9	19.8	−0.74	+ 7.2	5.6/10.0	97930
2004 NT_{26}	2008 04 02.1	12 46.69	+26 28.1	20.7	−0.71	+ 6.0	7.8/20.6	18076
2003 BL_{54}	2008 04 02.1	12 46.70	−21 56.1	21.6	−0.91	+ 4.8	4.8/07.8	22728
2007 AC_{23}	2008 04 02.1	12 46.73	−04 53.8	21.6	−0.74	+ 5.2	0.0/02.1	20510
2006 SM_{161}	2008 04 02.1	12 46.75	−01 22.0	21.1	−0.92	+ 6.2	1.3/01.0	12442
2006 RG_{8}	2008 04 02.1	12 46.76	−04 35.4	21.8	−0.94	+ 8.6	0.1/02.0	11206
2004 BV_{17}	2008 04 02.1	12 46.76	−00 11.6	18.7	−1.13	− 1.2	2.2/01.0	35872
2006 WT_{118}	2008 04 02.1	12 46.77	−05 47.8	21.8	−0.84	+ 6.3	0.2/02.4	14814
2001 QH_{103}	2008 04 02.1	12 46.79	+02 17.2	21.7	−0.83	+ 6.1	2.0/30.8	20256
2001 SW_{17}	2008 04 02.1	12 46.80	−03 16.5	22.3	−0.88	+ 4.7	0.5/01.6	88893
2002 XS_{91}	2008 04 02.1	12 46.80	−22 29.9	18.6	−0.86	+ 6.1	6.7/08.3	35840
2002 RY_{54}	2008 04 02.1	12 46.82	−08 28.0	19.5	−0.92	+ 8.1	1.2/03.3	35820
2004 RW_{174}	2008 04 02.1	12 46.83	−22 47.1	19.7	−0.79	+ 3.4	5.0/08.0	16283
2004 CW_{96}	2008 04 02.1	12 46.85	−06 56.8	19.3	−0.84	+ 9.1	0.8/02.9	35878
2006 SB_{57}	2008 04 02.1	12 46.85	−03 44.2	21.4	−0.95	+ 3.1	0.4/01.8	11239
2001 SN_{224}	2008 04 02.2	12 46.79	−02 02.9	21.1	−0.96	+ 4.2	1.0/01.3	21767
2001 TE_{10}	2008 04 02.2	12 46.80	−08 20.7	19.8	−0.79	+ 7.0	1.0/03.3	35791
2001 SU_{219}	2008 04 02.2	12 46.82	−03 56.0	20.9	−0.88	+ 5.6	0.4/01.9	35789
2005 UA_{10}	2008 04 02.2	12 46.82	−02 07.5	21.0	−0.67	+ 6.1	0.7/01.2	35932
2004 QT_{27}	2008 04 02.2	12 46.92	−20 32.3	20.1	−0.86	+ 2.3	4.9/06.9	22775
2005 QC_{171}	2008 04 02.2	12 46.93	−13 49.1	20.1	−0.86	+ 4.8	2.6/05.0	35921
2000 UH_{111}	2008 04 02.2	12 46.95	−06 02.8	20.5	−0.71	+ 5.8	0.3/02.6	35771
2006 UA_{10}	2008 04 02.2	12 46.95	−08 15.2	20.9	−0.83	+ 8.1	1.1/03.3	35968
2004 NL_{33}	2008 04 02.2	12 46.97	−16 59.4	19.6	−0.90	+ 2.2	3.7/05.7	35893
2006 UX_{62}	2008 04 02.2	12 47.00	−14 47.0	21.9	−0.93	+ 6.9	3.0/05.5	12951
2002 EM_{102}	2008 04 02.2	12 47.00	−38 52.5	19.7	−1.20	− 3.5	11.4/10.7	10866
2002 AQ_{27}	2008 04 02.2	12 47.04	−02 34.9	19.9	−0.85	+ 2.8	0.8/01.5	35803
2002 RP_{147}	2008 04 02.2	12 47.05	−02 19.9	19.9	−0.93	+ 6.3	1.0/01.4	35821
2005 VO_{50}	2008 04 02.2	12 47.05	−16 55.2	20.9	−0.72	+ 5.3	3.0/06.3	97966
2001 TF_{232}	2008 04 02.2	12 47.07	−16 36.2	21.1	−0.82	+ 8.1	3.4/06.3	85098
1999 TC_{239}	2008 04 02.2	12 47.07	−11 50.1	20.4	−0.70	+ 5.5	1.7/04.6	35756
2005 XL	2008 04 02.2	12 47.08	−12 53.2	21.4	−0.70	+ 5.8	2.0/05.0	03813
2004 HG_{11}	2008 04 02.2	12 47.11	+07 44.6	19.4	−1.07	+ 0.3	4.8/29.9	35889
2005 UN_{385}	2008 04 02.2	12 47.11	+11 17.2	21.2	−0.88	+ 2.4	4.6/28.2	33466
2006 VB_{60}	2008 04 02.2	12 47.13	+02 16.6	20.7	−0.87	+ 5.1	2.5/31.0	14808
2000 SF_{17}	2008 04 02.2	12 47.14	−13 22.4	19.9	−0.81	+ 4.9	2.5/05.0	35767
2005 UW_{86}	2008 04 02.2	12 47.18	−07 48.4	21.1	−0.78	+ 7.5	0.9/03.2	97893
2004 BR_{3}	2008 04 02.2	12 47.23	−03 36.6	20.6	−1.00	+ 5.1	0.5/01.9	35872
2001 WM_{54}	2008 04 02.3	12 47.14	+01 26.9	20.9	−0.90	+ 3.7	2.0/31.3	89097
1999 VA_{78}	2008 04 02.3	12 47.15	−23 34.2	20.8	−0.93	+12.2	5.9/09.4	16130
1995 SB_{90}	2008 04 02.3	12 47.16	−05 25.8	20.8	−0.78	+ 5.4	0.1/02.4	35747
2002 CW_{186}	2008 04 02.3	12 47.20	−11 24.9	20.2	−0.79	+ 4.0	1.9/04.3	35807
2006 QR_{35}	2008 04 02.3	12 47.21	−29 22.3	20.7	−1.63	− 3.4	11.1/07.4	09657
2001 UT_{204}	2008 04 02.3	12 47.25	−08 03.9	20.3	−0.84	+ 5.1	1.0/03.3	35797
2006 TP_{8}	2008 04 02.3	12 47.25	−03 53.4	21.6	−0.82	+ 5.0	0.3/01.9	24502
2001 VT_{71}	2008 04 02.3	12 47.25	−18 58.4	19.8	−1.02	+ 1.5	4.5/06.0	90115
2006 TV_{57}	2008 04 02.3	12 47.26	−05 02.1	20.2	−0.95	+ 7.9	0.0/02.3	12943
2007 DE_{30}	2008 04 02.3	12 47.26	−11 16.6	20.9	−0.51	+ 2.1	1.0/04.4	35993
2006 UZ_{27}	2008 04 02.3	12 47.28	−08 26.1	21.0	−0.87	+ 7.5	1.2/03.5	12497
2005 UW_{83}	2008 04 02.3	12 47.29	−06 48.1	22.0	−0.72	+ 5.4	0.5/02.9	97892
2005 SB_{157}	2008 04 02.3	12 47.31	−01 47.4	20.8	−0.82	+ 3.0	0.9/01.3	95883
2002 SF_{31}	2008 04 02.3	12 47.31	−00 17.7	20.9	−0.93	+ 5.0	1.5/31.9	35824
2006 XQ_{7}	2008 04 02.3	12 47.32	−02 48.7	21.2	−0.85	+ 4.6	0.7/01.6	35991
2004 BJ_{100}	2008 04 02.3	12 47.34	−06 43.7	18.7	−0.82	+ 7.1	0.8/02.9	35875
2004 NV_{20}	2008 04 02.3	12 47.34	−31 23.8	20.1	−0.79	+ 3.6	6.2/11.6	16274
2001 PG_{43}	2008 04 02.3	12 47.35	+19 02.3	21.5	−0.82	+ 6.3	6.7/24.6	84729
2006 TL_{97}	2008 04 02.3	12 47.36	−09 03.8	19.3	−1.00	+ 4.1	1.7/03.5	35967
2002 PG_{127}	2008 04 02.3	12 47.36	−08 26.5	20.2	−0.95	+ 6.0	1.1/03.4	35815
2002 EK_{117}	2008 04 02.3	12 47.37	−00 05.0	21.4	−0.72	+ 4.2	1.3/31.7	35809
2006 XG_{38}	2008 04 02.3	12 47.38	−09 26.8	20.7	−0.75	+ 4.4	1.2/03.8	35991
2002 XH_{75}	2008 04 02.3	12 47.40	+10 57.6	19.6	−0.93	+ 3.1	5.6/28.6	35840
2004 RF_{58}	2008 04 02.3	12 47.41	+01 37.9	19.9	−0.70	+ 6.2	1.9/31.0	35895
2006 TQ_{22}	2008 04 02.3	12 47.42	+05 16.2	20.5	−1.08	+ 3.4	3.9/30.4	10215
2005 RE_{9}	2008 04 02.3	12 47.43	−20 21.3	20.0	−0.91	+ 3.1	4.6/07.0	16302
2004 RS_{187}	2008 04 02.3	12 47.44	−07 18.5	20.4	−0.69	+ 7.6	0.6/03.2	70046
2002 RY	2008 04 02.3	12 47.46	−10 34.3	21.3	−0.99	+ 8.9	1.9/04.2	75514
2005 VV_{130}	2008 04 02.3	12 47.46	+01 48.1	21.0	−0.70	+ 6.5	2.0/31.0	35938
1999 TU_{33}	2008 04 02.3	12 47.46	−08 07.7	20.6	−0.68	+ 6.0	0.7/03.4	10706
2006 UH_{265}	2008 04 02.3	12 47.46	−16 33.3	20.0	−0.96	+ 6.2	4.4/06.1	10463
2002 TD_{159}	2008 04 02.3	12 47.48	+12 32.5	19.6	−0.95	+ 6.7	6.5/27.3	35828
2001 TT_{226}	2008 04 02.3	12 47.49	+11 32.7	21.4	−0.82	+ 4.2	4.6/28.0	14633
2004 BU_{64}	2008 04 02.3	12 47.49	−00 27.0	19.1	−0.90	+ 5.2	2.1/31.9	35874
2006 TQ_{120}	2008 04 02.3	12 47.50	+05 52.7	21.5	−0.89	+ 6.9	3.6/29.7	24127
2006 TF_{58}	2008 04 02.3	12 47.52	−08 11.8	21.0	−0.97	+ 6.5	1.1/03.4	14799
2001 VO_{107}	2008 04 02.3	12 47.54	−09 18.8	21.1	−0.87	+ 5.5	1.3/03.7	35798
1999 VY_{147}	2008 04 02.3	12 47.56	−12 37.8	20.2	−0.69	+ 6.0	1.9/05.0	35758
2006 VD_{81}	2008 04 02.3	12 47.57	−13 08.0	19.5	−0.87	+ 8.6	3.0/05.2	35035
1999 VN_{122}	2008 04 02.3	12 47.58	+07 54.0	20.2	−1.04	+ 4.3	5.1/29.4	13741
2005 VM_{17}	2008 04 02.3	12 47.58	+05 01.7	20.7	−0.77	+ 4.3	2.7/30.1	14274
2001 QC_{17}	2008 04 02.4	12 47.51	+06 44.5	21.6	−0.78	+ 5.7	2.9/29.4	17935
2006 VS_{80}	2008 04 02.4	12 47.55	−05 18.3	20.3	−0.84	+ 6.9	0.1/02.5	35035
2002 SJ_{50}	2008 04 02.4	12 47.57	−03 23.2	21.1	−0.93	+ 5.2	0.5/01.9	13949
2008 BX_{38}	2008 04 02.4	12 47.57	−09 18.6	19.7	−0.80	+ 2.0	1.3/03.7	35288

2000 TK_{13}	2008 04 02.4	12 47.59	−01 06.7	19.3	−0.94	+	1.7	1.3/01.3	35770
2006 TH_{26}	2008 04 02.4	12 47.60	−04 33.0	20.8	−0.95	+	5.0	0.2/02.3	12939
2005 QH_{178}	2008 04 02.4	12 47.61	−06 44.0	19.4	−0.83	+	9.3	0.7/03.0	35921
2002 PE_{70}	2008 04 02.4	12 47.62	−09 50.8	20.9	−0.89	+	8.2	1.5/04.0	35814
2006 VN_{101}	2008 04 02.4	12 47.67	+03 20.3	22.5	−0.87	+	4.9	2.5/30.8	16365
2005 SP_{164}	2008 04 02.4	12 47.68	−02 55.6	20.1	−0.81	+	7.2	0.6/01.7	35927
2006 WL_{53}	2008 04 02.4	12 47.70	+12 01.9	19.7	−0.82	+	7.4	5.3/27.4	35987
2005 US_{514}	2008 04 02.4	12 47.72	+00 44.4	20.4	−0.76	+	6.3	1.7/31.4	24046
2001 SR_{126}	2008 04 02.4	12 47.74	−08 48.6	20.4	−0.94	+	4.4	1.3/03.6	10795
2005 SG_{62}	2008 04 02.4	12 47.74	−04 23.2	20.5	−0.76	+	4.7	0.2/02.2	16307
2006 SK_{139}	2008 04 02.4	12 47.75	+06 10.2	21.5	−1.01	+	6.3	4.1/29.9	14791
2005 TL_{99}	2008 04 02.4	12 47.76	−08 34.5	21.2	−0.81	+	5.4	1.1/03.6	16317
2002 CF_{89}	2008 04 02.4	12 47.78	−16 25.3	20.6	−0.83	+	3.2	3.2/06.0	35806
1999 VF_{82}	2008 04 02.4	12 47.78	−00 04.1	19.6	−1.09	+	4.3	1.8/32.0	35757
2006 VL_{24}	2008 04 02.4	12 47.78	−00 02.0	20.6	−0.94	+	5.3	1.8/31.9	35981
2005 ON_{7}	2008 04 02.4	12 47.79	+17 22.0	21.4	−0.83	+	5.5	6.3/25.5	35913
2001 QC_{117}	2008 04 02.4	12 47.81	−25 02.9	20.8	−1.01	+	1.9	5.8/08.3	84768
2005 UL_{16}	2008 04 02.4	12 47.82	+23 59.5	19.7	−1.08	−	1.9	9.0/25.2	35932
2006 SP_{103}	2008 04 02.4	12 47.82	−03 34.6	19.3	−0.89	+	8.1	0.7/01.9	33499
2001 TP_{199}	2008 04 02.4	12 47.82	+01 10.0	21.6	−0.78	+	6.6	1.7/31.3	02047
2001 PE_{8}	2008 04 02.4	12 47.83	−24 55.1	20.5	−0.91	+	5.6	6.0/09.1	20864
2004 ON_{9}	2008 04 02.4	12 47.84	+21 00.5	21.0	−0.76	+	4.5	6.5/23.9	35894
2005 QZ_{45}	2008 04 02.4	12 47.84	+01 34.3	21.2	−0.95	+	7.5	2.5/31.3	87730
2002 TJ_{148}	2008 04 02.4	12 47.85	−15 02.3	21.8	−1.01	+	6.4	3.5/05.6	04231
2004 EC_{8}	2008 04 02.4	12 47.86	−11 59.5	19.0	−1.01	+	2.7	2.6/04.4	35881
2008 DK_{38}	2008 04 02.4	12 47.87	−08 35.3	19.4	−0.95	+	0.2	1.3/03.4	35400
2005 WS_{16}	2008 04 02.4	12 47.88	+02 10.5	20.4	−0.91	+	5.3	2.2/31.1	14774
1999 ER_{1}	2008 04 02.4	12 47.89	−05 23.5	21.7	−0.83	+	5.6	0.1/02.6	77383
2002 CY_{221}	2008 04 02.4	12 47.92	+08 20.9	20.5	−0.72	+	5.9	3.7/28.8	34716
2002 PG_{23}	2008 04 02.4	12 47.93	−00 14.9	20.1	−0.91	+	8.2	1.7/31.9	10883
2006 UQ_{44}	2008 04 02.4	12 47.94	+00 23.9	20.3	−0.91	+	4.3	2.0/31.8	14802
2004 DX_{29}	2008 04 02.4	12 47.94	−09 03.1	20.7	−1.01	+	4.6	1.3/03.7	35880
2002 TD_{220}	2008 04 02.4	12 47.95	−13 20.6	19.9	−0.94	+	5.8	2.6/05.1	35829
2006 UQ_{233}	2008 04 02.4	12 47.96	+04 34.4	21.1	−1.04	+	3.3	3.6/30.7	10450
2006 SK_{98}	2008 04 02.5	12 47.88	−00 19.4	20.0	−1.06	+	0.9	1.9/01.3	35953
2004 QO_{8}	2008 04 02.5	12 47.91	+13 31.7	22.2	−0.74	+	3.3	4.3/27.2	73034
2003 BF_{15}	2008 04 02.5	12 47.92	+07 35.2	20.6	−0.90	+	4.4	4.2/29.6	08653
2006 XS_{62}	2008 04 02.5	12 47.92	+03 28.5	21.3	−0.85	+	5.1	2.4/30.7	14822
2005 TT_{143}	2008 04 02.5	12 47.94	+03 29.8	20.3	−0.80	+	3.0	2.5/30.8	96044
2005 XJ_{25}	2008 04 02.5	12 47.94	+02 11.1	20.8	−0.91	+	4.5	2.2/31.2	96613
2002 TL_{287}	2008 04 02.5	12 47.95	−06 44.6	19.2	−1.07	+	3.7	0.6/03.0	34734
2005 TT_{103}	2008 04 02.5	12 47.96	−14 04.1	19.8	−0.72	+	5.7	2.5/05.6	97861
2003 HN_{49}	2008 04 02.5	12 47.97	+32 20.3	19.4	−1.68	−	7.6	18.2/26.1	35850
2004 RX_{158}	2008 04 02.5	12 47.98	−03 29.7	20.0	−0.69	+	7.7	0.5/01.9	35896
2000 SP_{30}	2008 04 02.5	12 48.00	−04 01.3	21.4	−0.80	+	5.4	0.3/02.2	93847
2005 QZ_{87}	2008 04 02.5	12 48.00	−05 51.0	20.2	−0.79	+	6.2	0.2/02.8	35918
2004 ER_{84}	2008 04 02.5	12 48.01	−02 02.7	18.1	−1.01	+	0.7	1.4/01.7	35883
2005 QV_{147}	2008 04 02.5	12 48.02	+17 49.0	20.0	−0.80	+	6.1	6.9/25.2	35920
2002 TL_{218}	2008 04 02.5	12 48.02	−18 13.9	19.9	−1.02	+	5.7	4.9/06.6	22720
2004 GC_{24}	2008 04 02.5	12 48.03	+03 24.5	18.7	−0.81	+	6.8	3.5/30.6	33424
2005 SK_{272}	2008 04 02.5	12 48.04	−08 31.2	20.6	−0.84	+	8.0	1.1/03.7	01000
2002 RX_{273}	2008 04 02.5	12 48.06	−00 53.2	20.9	−1.00	+	8.0	1.8/01.2	21555
2005 ME_{39}	2008 04 02.5	12 48.07	−12 16.3	20.8	−1.00	+	5.0	2.5/04.7	90215
2002 TH_{112}	2008 04 02.5	12 48.09	+00 21.2	19.9	−1.01	+	4.9	2.1/31.9	30155
2006 UU_{191}	2008 04 02.5	12 48.13	−12 49.4	18.6	−1.04	+	0.8	3.1/04.6	35975
2004 BF_{88}	2008 04 02.5	12 48.13	−09 49.9	20.0	−0.94	+	7.2	1.8/04.1	35875
2002 XA_{104}	2008 04 02.5	12 48.13	+05 12.2	20.2	−0.89	+	4.8	3.5/30.3	35840
2002 CM_{245}	2008 04 02.5	12 48.14	+07 45.9	21.1	−0.71	+	6.1	3.6/29.0	04193
2004 NH_{31}	2008 04 02.5	12 48.15	−40 18.4	21.4	−0.89	+	2.2	7.7/14.8	97714
2006 VX_{95}	2008 04 02.5	12 48.15	+01 53.4	20.6	−1.04	+	4.5	2.4/31.5	12980
1999 SF_{13}	2008 04 02.5	12 48.16	+07 09.4	20.5	−1.00	+	5.5	4.2/29.7	14589
2002 VQ	2008 04 02.5	12 48.16	−01 10.6	20.7	−0.51	+	2.6	0.7/01.2	35833
2004 TC_{106}	2008 04 02.5	12 48.17	−02 29.3	19.7	−0.74	+	7.5	0.8/01.6	35897
2005 RK_{31}	2008 04 02.5	12 48.17	−14 50.6	20.4	−0.82	+	5.7	2.7/05.7	35922
2001 WM_{100}	2008 04 02.5	12 48.18	−02 41.8	20.1	−0.84	+	4.5	0.8/01.8	35799
2005 OE_{11}	2008 04 02.5	12 48.19	−01 18.8	19.2	−0.94	+	6.5	1.5/01.3	35913
2002 TX_{102}	2008 04 02.5	12 48.20	−10 43.9	19.5	−1.00	+	5.5	2.1/04.3	35827
2004 QA_{8}	2008 04 02.5	12 48.23	−08 07.2	21.0	−0.82	+	2.0	0.7/03.5	35895
2004 RW_{75}	2008 04 02.5	12 48.24	+02 44.4	20.0	−0.71	+	7.3	2.1/30.7	11066
2006 UP_{97}	2008 04 02.5	12 48.24	−01 17.5	20.8	−0.92	+	5.9	1.3/01.4	12954
2001 TM_{33}	2008 04 02.5	12 48.24	−11 00.6	21.2	−0.85	+	4.9	1.6/04.4	04172
2000 SQ_{83}	2008 04 02.5	12 48.25	+02 09.5	19.8	−0.72	+	6.6	2.1/31.0	35768
2006 UA_{41}	2008 04 02.5	12 48.25	−00 28.3	20.2	−0.93	+	3.5	1.8/01.2	12949
2001 PD_{18}	2008 04 02.5	12 48.25	+02 21.8	19.1	−0.99	+	3.5	2.7/31.4	35779
2005 SN_{129}	2008 04 02.5	12 48.26	−02 17.9	21.2	−1.02	+	2.6	0.9/01.8	22795
2006 SA_{111}	2008 04 02.5	12 48.27	+05 56.6	20.7	−1.02	+	5.4	4.0/30.2	35953
2005 SC_{243}	2008 04 02.5	12 48.28	−07 49.6	20.9	−0.71	+	5.4	0.7/03.5	97842
1999 VC_{51}	2008 04 02.5	12 48.31	−11 51.1	20.6	−1.00	+	6.4	2.4/04.7	10713
2002 XW_{14}	2008 04 02.5	12 48.32	+01 48.1	20.9	−0.90	+	6.9	2.3/31.3	35838
2006 UG_{274}	2008 04 02.6	12 48.24	−07 24.2	21.6	−0.93	+	5.5	0.7/03.3	35020
2005 TR_{90}	2008 04 02.6	12 48.26	−02 05.6	20.7	−0.83	+	5.7	1.0/01.6	21843
2001 QM_{190}	2008 04 02.6	12 48.26	−22 55.0	20.0	−0.85	+	6.6	5.4/08.8	12210
2000 TZ_{63}	2008 04 02.6	12 48.28	−16 20.7	20.2	−0.73	+	6.7	2.9/06.6	14606
2002 TS_{34}	2008 04 02.6	12 48.29	−05 05.4	20.7	−0.93	+	5.1	0.0/02.6	12822
2004 TE_{12}	2008 04 02.6	12 48.31	−04 17.5	22.2	−0.76	+	4.9	0.2/02.3	74369
2005 SV_{179}	2008 04 02.6	12 48.32	−06 10.0	20.7	−0.88	+	3.4	0.3/02.9	35927
2007 DN_{42}	2008 04 02.6	12 48.36	+03 45.3	21.6	−0.84	+	5.8	2.5/30.7	18207
2005 SE_{82}	2008 04 02.6	12 48.36	−06 22.9	21.8	−0.79	+	4.8	0.3/03.0	11130
2005 SN_{153}	2008 04 02.6	12 48.37	−03 50.8	19.8	−0.97	+	4.4	0.5/02.2	14755
2002 TV_{47}	2008 04 02.6	12 48.37	+02 37.8	19.7	−0.99	+	3.9	2.7/31.3	22717
2001 YN_{58}	2008 04 02.6	12 48.38	−26 29.9	20.8	−0.85	+	4.8	6.1/10.0	12791
2004 RR_{340}	2008 04 02.6	12 48.39	+17 04.5	20.2	−0.88	+	1.1	5.4/26.7	74360
2005 OP_{16}	2008 04 02.6	12 48.41	−05 20.4	20.1	−0.94	+	6.2	0.1/02.7	35914
2005 UB_{118}	2008 04 02.6	12 48.42	−03 22.2	20.7	−0.86	+	3.9	0.6/02.1	97898
2006 UH_{143}	2008 04 02.6	12 48.43	−14 27.3	20.5	−0.82	+	10.4	3.1/06.1	14803
2005 UR_{348}	2008 04 02.6	12 48.43	−17 14.5	19.9	−0.76	+	4.6	3.5/06.7	16329
1997 AA_{5}	2008 04 02.6	12 48.45	+00 27.2	18.7	−0.95	+	4.9	2.5/31.9	35748
2006 TO_{109}	2008 04 02.6	12 48.48	−08 24.6	18.1	−0.93	+	2.0	1.4/03.6	35967
2002 OC_{10}	2008 04 02.6	12 48.48	−13 21.0	20.0	−1.00	+	7.3	3.1/05.2	10882
2001 FV_{103}	2008 04 02.6	12 48.49	−00 13.6	18.8	−0.86	+	8.8	2.1/31.9	35776
2003 BL_{63}	2008 04 02.6	12 48.49	+17 51.4	21.0	−0.78	+	7.5	7.2/25.1	35844
2005 LQ_{22}	2008 04 02.6	12 48.52	+02 33.9	20.4	−0.96	+	6.6	3.2/31.1	35907

2006 XS_{61}	2008 04 02.6	12 48.53	−03 21.7	21.5	−0.89	+	6.0	0.6/02.1	12676
2002 VK_{128}	2008 04 02.6	12 48.53	−01 26.8	20.5	−0.88	+	5.7	1.2/01.5	16231
2003 KH_{4}	2008 04 02.6	12 48.53	+42 38.7	20.4	−1.60	−	6.9	22.9/19.3	95006
2005 ST_{36}	2008 04 02.6	12 48.53	−04 04.8	21.8	−0.74	+	5.9	0.3/02.3	21827
2005 UF_{47}	2008 04 02.6	12 48.54	+07 17.6	21.5	−0.76	+	3.1	3.1/29.7	97883
2006 VC_{143}	2008 04 02.6	12 48.56	−01 36.2	19.7	−0.84	+	6.7	1.2/01.5	35985
2001 SF_{102}	2008 04 02.6	12 48.59	−07 51.2	18.9	−0.82	+	6.6	0.9/03.6	35787
2006 WR_{182}	2008 04 02.6	12 48.60	+15 06.7	20.6	−0.87	+	4.5	6.4/26.9	22862
2006 VN_{123}	2008 04 02.6	12 48.60	+01 05.2	20.8	−0.86	+	5.3	1.9/31.7	14810
2001 TY_{81}	2008 04 02.6	12 48.61	−10 13.6	21.4	−0.81	+	6.3	1.4/04.4	85028
2005 UY_{493}	2008 04 02.6	12 48.62	−19 56.8	20.3	−0.76	+	4.5	3.9/07.6	01095
2005 NT_{15}	2008 04 02.6	12 48.62	−01 22.2	20.3	−0.92	+	5.7	1.3/01.5	90216
2002 CV_{275}	2008 04 02.6	12 48.62	−27 34.4	18.9	−0.76	+	6.6	7.5/11.2	16205
2000 QW_{107}	2008 04 02.6	12 48.63	−23 33.1	20.6	−0.95	+	2.6	5.7/08.1	17915
2001 TW_{161}	2008 04 02.6	12 48.63	−08 36.9	21.3	−0.89	+	6.5	1.1/03.8	10812
2002 TW_{41}	2008 04 02.6	12 48.63	−00 35.7	21.6	−0.96	+	3.8	1.4/01.3	22717
2005 UZ_{107}	2008 04 02.6	12 48.65	−12 07.0	20.1	−0.68	+	6.9	1.9/05.1	89970
2000 TD_{49}	2008 04 02.6	12 48.65	+06 56.8	20.6	−0.80	+	3.4	3.3/29.8	35771
2006 WG_{29}	2008 04 02.6	12 48.65	+17 13.5	20.8	−0.88	+	1.0	7.0/27.0	14812
2003 BA_{25}	2008 04 02.6	12 48.66	−24 16.2	20.5	−0.90	+	4.9	5.5/09.1	16242
2006 RZ_{52}	2008 04 02.6	12 48.66	−03 42.8	20.9	−0.92	+	6.7	0.5/02.2	12924
2000 HQ_{20}	2008 04 02.6	12 48.68	+13 41.9	19.3	−1.02	+	1.4	7.1/28.1	35764
2002 VR_{76}	2008 04 02.6	12 48.69	+11 40.7	19.6	−1.01	+	5.0	6.0/28.2	12834
2006 UJ_{45}	2008 04 02.7	12 48.61	+01 25.3	22.6	−0.88	+	4.6	2.0/31.6	12950
1999 TT_{71}	2008 04 02.7	12 48.64	−02 06.9	21.2	−0.79	+	3.2	0.9/01.7	93764
2001 OK_{14}	2008 04 02.7	12 48.65	−19 44.7	20.6	−0.93	+	4.2	4.0/07.2	16154
2002 DE_{20}	2008 04 02.7	12 48.66	−00 19.4	20.3	−0.72	+	5.8	1.5/01.1	35809
2004 FS_{143}	2008 04 02.7	12 48.69	+07 01.9	18.8	−1.04	+	0.7	4.9/30.4	34797
2001 XP_{34}	2008 04 02.7	12 48.70	−28 13.9	19.8	−0.89	+	3.9	6.9/10.5	17975
2005 SQ_{76}	2008 04 02.7	12 48.73	−03 10.8	19.9	−0.78	+	6.4	0.7/02.0	35925
2002 RG_{148}	2008 04 02.7	12 48.74	−05 57.0	21.7	−0.95	+	5.2	0.2/03.0	08368
2006 YS_{37}	2008 04 02.7	12 48.74	−18 10.1	19.6	−0.86	+	2.8	4.0/06.7	22867
2004 FT_{143}	2008 04 02.7	12 48.75	+08 04.3	18.3	−1.03	−	0.3	5.6/30.3	35887
2006 SC_{86}	2008 04 02.7	12 48.75	−05 15.7	20.7	−0.92	+	6.4	0.0/02.7	12430
2001 TC_{155}	2008 04 02.7	12 48.77	−07 38.0	21.1	−0.81	+	5.8	0.7/03.5	22688
2006 RY_{32}	2008 04 02.7	12 48.77	−08 09.0	20.1	−0.98	+	7.1	1.2/03.7	35946
2001 UH_{148}	2008 04 02.7	12 48.78	−05 59.1	21.1	−0.84	+	5.9	0.2/03.0	14635
2002 RF_{217}	2008 04 02.7	12 48.82	−06 33.8	19.5	−0.97	+	7.0	0.6/03.2	35823
2002 QJ_{60}	2008 04 02.7	12 48.83	−14 38.5	21.5	−0.95	+	6.2	3.1/05.8	12811
2006 US_{256}	2008 04 02.7	12 48.83	−04 53.0	18.6	−0.89	+	8.3	0.2/02.6	35977
2006 XG_{4}	2008 04 02.7	12 48.83	+03 10.5	21.1	−0.92	+	2.7	2.5/31.3	28916
2002 EO_{122}	2008 04 02.7	12 48.84	−01 56.9	20.3	−0.70	+	6.1	1.0/01.6	72572
2005 MD_{34}	2008 04 02.7	12 48.86	−09 46.3	19.5	−1.08	+	2.8	2.0/04.0	34836
2006 VR_{67}	2008 04 02.7	12 48.87	−01 55.8	19.4	−1.00	+	5.4	1.4/01.7	35983
2004 BL_{70}	2008 04 02.7	12 48.89	+07 56.6	19.7	−0.91	+	5.9	5.4/29.5	35874
2006 SM_{392}	2008 04 02.7	12 48.90	+01 53.5	20.6	−0.90	+	4.9	2.3/31.5	35961
2001 QL_{105}	2008 04 02.7	12 48.90	−14 06.3	20.3	−0.84	+	7.7	2.7/05.8	35781
2005 TK_{46}	2008 04 02.7	12 48.90	−02 34.8	20.9	−0.71	+	6.5	0.7/01.8	21842
2002 OW_{29}	2008 04 02.7	12 48.92	−01 42.8	21.0	−0.91	+	7.2	1.1/01.6	29604
2003 YD_{175}	2008 04 02.7	12 48.92	+02 24.2	20.2	−0.98	+	5.4	2.9/31.4	20325
2002 PS_{184}	2008 04 02.7	12 48.93	−08 29.5	20.5	−1.05	+	4.1	1.3/03.7	34722
2006 WN_{149}	2008 04 02.7	12 48.93	+17 20.7	20.2	−0.94	+	2.5	7.2/26.7	12638
2005 NM_{40}	2008 04 02.7	12 48.93	−07 16.8	21.2	−0.92	+	5.9	0.7/03.4	12894
2008 DQ_{65}	2008 04 02.7	12 48.95	−00 54.5	19.9	−0.79	+	6.2	1.6/01.3	35406
2002 RM_{121}	2008 04 02.7	12 48.96	−14 22.8	19.4	−1.03	+	5.1	3.2/05.5	35821
2002 QD_{29}	2008 04 02.7	12 48.96	+06 30.8	20.9	−0.90	+	6.3	3.6/29.9	18018
2001 SR_{143}	2008 04 02.7	12 48.97	−09 34.5	20.7	−0.84	+	4.9	1.3/04.2	35788
2006 YN_{6}	2008 04 02.7	12 48.99	−06 43.8	20.3	−0.83	+	5.4	0.5/03.3	35992
2002 TL_{37}	2008 04 02.7	12 49.04	−00 45.7	20.7	−0.96	+	3.8	1.5/01.5	35826
2004 XE	2008 04 02.7	12 49.10	+30 31.8	20.0	−1.64	−	5.8	16.4/26.6	73582
2005 NT_{28}	2008 04 02.8	12 48.97	+02 04.3	21.2	−0.93	+	8.5	2.7/31.3	87699
2003 AL_{63}	2008 04 02.8	12 48.97	−06 52.4	20.0	−0.85	+	5.5	0.6/03.3	35843
1999 XX_{60}	2008 04 02.8	12 48.99	+00 30.6	20.3	−0.96	+	5.7	2.1/01.0	16131
2002 DA_{18}	2008 04 02.8	12 49.00	−04 34.2	20.1	−0.76	+	4.3	0.2/02.6	35809
2006 UF_{28}	2008 04 02.8	12 49.01	−06 03.4	22.0	−0.91	+	6.0	0.3/03.1	14801
2005 TZ_{31}	2008 04 02.8	12 49.06	−02 06.2	21.7	−0.72	+	4.7	0.8/01.8	21841
2007 BQ_{21}	2008 04 02.8	12 49.06	−27 06.3	20.6	−0.96	+	2.5	6.6/09.6	22870
2002 TQ_{381}	2008 04 02.8	12 49.07	−06 28.9	21.7	−0.90	+	6.5	0.4/03.2	29627
1999 XY_{218}	2008 04 02.8	12 49.08	−00 00.5	21.0	−0.93	+	6.1	1.6/01.2	12728
2001 OZ_{71}	2008 04 02.8	12 49.08	−15 10.7	20.9	−0.91	+	3.2	2.7/05.8	16154
1999 YD_{4}	2008 04 02.8	12 49.09	−13 55.9	19.8	−1.20	+	0.8	2.8/05.0	35759
2001 TR_{164}	2008 04 02.8	12 49.09	−02 22.2	20.2	−0.87	+	4.3	0.9/01.9	35793
2004 PZ_{65}	2008 04 02.8	12 49.09	+00 04.4	20.9	−0.72	+	5.7	1.4/32.0	35894
2001 XB_{114}	2008 04 02.8	12 49.09	+28 18.4	22.6	−0.92	+	1.3	8.9/23.1	13850
2006 WO_{153}	2008 04 02.8	12 49.11	+20 55.6	21.5	−0.74	+	3.7	6.4/24.6	14814
2005 SY_{218}	2008 04 02.8	12 49.11	+01 51.1	19.3	−1.10	+	2.0	2.6/31.9	34889
2006 SY_{36}	2008 04 02.8	12 49.14	−10 29.8	19.8	−0.81	+	10.5	1.9/04.8	35951
2001 WC_{57}	2008 04 02.8	12 49.16	−05 18.8	20.6	−0.82	+	5.1	0.0/02.9	35799
2005 SB_{134}	2008 04 02.8	12 49.16	−24 35.7	19.8	−0.94	+	4.5	6.5/08.9	15858
2004 BD_{96}	2008 04 02.8	12 49.17	−08 16.7	20.2	−0.93	+	5.9	1.3/03.8	35875
2004 PB_{76}	2008 04 02.8	12 49.19	−04 01.5	19.9	−0.75	+	6.5	0.4/02.4	16277
2006 UZ_{329}	2008 04 02.8	12 49.20	−00 55.8	21.3	−0.94	+	6.0	1.5/01.5	24135
2005 SL_{121}	2008 04 02.8	12 49.20	−08 10.2	20.8	−0.73	+	7.6	0.8/03.9	35926
2000 HC_{2}	2008 04 02.8	12 49.21	−02 11.7	20.2	−0.87	+	6.3	1.1/01.9	35764
2005 NV_{64}	2008 04 02.8	12 49.21	−05 39.3	19.7	−0.85	+	7.6	0.2/03.0	35912
2004 CP_{76}	2008 04 02.8	12 49.22	−16 03.1	20.3	−1.01	+	4.4	4.2/06.1	35878
2002 CQ_{49}	2008 04 02.8	12 49.22	−16 40.3	19.2	−0.86	+	2.5	3.6/06.3	35806
2001 SD_{11}	2008 04 02.8	12 49.22	−23 58.1	19.2	−0.98	+	3.0	6.1/08.7	12761
2006 ST_{356}	2008 04 02.8	12 49.26	+06 06.2	20.3	−1.03	+	5.4	4.0/30.4	35960
2001 VM_{106}	2008 04 02.8	12 49.26	−18 12.1	20.9	−0.79	+	7.4	3.7/07.5	12226
2005 NT_{124}	2008 04 02.8	12 49.29	+02 42.2	20.6	−0.79	+	6.0	2.4/31.2	26748
2003 YT_{111}	2008 04 02.8	12 49.30	+07 11.3	19.9	−1.06	+	4.2	5.1/30.2	35870
2001 VH_{114}	2008 04 02.8	12 49.31	−20 16.1	20.0	−0.84	+	5.6	4.1/07.9	97508
2005 SB_{133}	2008 04 02.8	12 49.31	−02 11.4	20.1	−0.69	+	2.4	0.8/01.9	35926
2002 PE_{113}	2008 04 02.8	12 49.33	−16 57.7	21.8	−1.03	+	4.6	3.9/06.4	13909
2005 SP_{61}	2008 04 02.8	12 49.35	−05 13.6	20.0	−0.83	+	7.5	0.0/02.9	35924
2005 SW	2008 04 02.8	12 49.35	−08 16.2	20.9	−1.06	+	1.2	0.9/03.7	97807
2004 PO_{97}	2008 04 02.8	12 49.37	−15 21.2	20.3	−0.80	+	3.0	2.9/06.0	35895
2002 VU_{35}	2008 04 02.8	12 49.37	−27 32.1	19.6	−0.85	+	11.0	7.5/11.8	22723
2006 WY_{194}	2008 04 02.8	12 49.39	+04 55.5	20.6	−0.83	+	4.7	3.3/30.6	35990
2006 WB_{189}	2008 04 02.8	12 49.39	+07 06.2	20.2	−0.86	+	4.4	4.5/29.9	35058
2006 XQ_{34}	2008 04 02.8	12 49.40	−18 18.9	20.4	−0.98	+	5.1	4.4/06.9	22864

2003 FM_{91}	2008 04 02.8	12 49.41	+12 06.1	19.4	−0.83	+ 3.1	5.8/28.3	35848
2002 TT_{15}	2008 04 02.8	12 49.41	−02 05.9	20.5	−1.02	+ 4.0	1.1/02.0	50670
2003 AQ_{65}	2008 04 02.8	12 49.41	−18 21.8	19.1	−1.00	+ 2.6	4.3/06.8	14693
2002 QR_{78}	2008 04 02.9	12 49.33	+01 55.9	19.5	−0.96	+ 5.7	3.2/31.6	34723
2006 SK_{78}	2008 04 02.9	12 49.36	+01 34.8	20.3	−1.05	+ 3.5	2.7/32.0	35952
2005 NS_{81}	2008 04 02.9	12 49.37	−01 42.6	19.8	−0.86	+ 5.7	1.3/01.8	35912
2007 DB_{85}	2008 04 02.9	12 49.38	+10 59.5	19.9	−0.71	+ 3.4	4.4/28.4	35993
2003 AX_{59}	2008 04 02.9	12 49.40	−23 51.5	19.9	−0.99	+ 2.9	6.2/08.7	22727
2002 TW_{34}	2008 04 02.9	12 49.42	−03 58.8	19.5	−0.87	+ 7.6	0.5/02.5	10917
2002 UC_{31}	2008 04 02.9	12 49.43	−13 09.9	19.7	−0.96	+ 6.1	2.8/05.4	34737
2006 UA_{182}	2008 04 02.9	12 49.48	+13 54.5	20.3	−0.96	+ 2.4	6.4/28.2	14804
2004 HN_{3}	2008 04 02.9	12 49.48	−03 27.2	18.7	−0.76	+ 9.4	0.7/02.3	34801
2001 SL_{303}	2008 04 02.9	12 49.48	−05 58.9	22.2	−0.85	+ 5.8	0.2/03.2	94114
2004 RY_{157}	2008 04 02.9	12 49.49	−02 40.0	19.7	−0.68	+ 8.2	0.8/02.0	34812
2005 PM_{15}	2008 04 02.9	12 49.49	−02 00.3	20.6	−0.94	+ 6.2	1.1/01.9	87718
2000 RR_{25}	2008 04 02.9	12 49.50	−20 28.4	19.3	−1.05	+ 1.0	5.5/06.9	46454
2002 TJ_{29}	2008 04 02.9	12 49.51	−02 31.2	20.9	−0.96	+ 5.4	0.9/02.1	35826
2007 BM_{32}	2008 04 02.9	12 49.53	−19 38.9	21.3	−0.81	+ 4.0	4.0/07.6	22870
2006 SR_{367}	2008 04 02.9	12 49.55	−11 05.6	21.4	−0.90	+ 8.2	1.8/04.9	12937
2005 UK_{58}	2008 04 02.9	12 49.61	−06 39.4	20.0	−0.76	+ 4.7	0.4/03.4	35933
2005 QN_{47}	2008 04 02.9	12 49.62	−04 49.9	20.4	−0.91	+ 3.9	0.2/02.8	35917
2005 MN_{18}	2008 04 02.9	12 49.64	−07 19.7	20.5	−0.94	+ 6.1	0.7/03.6	16292
2001 ST_{52}	2008 04 02.9	12 49.64	−01 51.9	20.6	−0.88	+ 5.6	1.1/01.9	84890
2002 TQ_{105}	2008 04 02.9	12 49.64	−09 10.0	19.7	−0.88	+ 7.8	1.4/04.3	08438
2004 EK_{46}	2008 04 02.9	12 49.65	+10 12.1	19.5	−0.87	+ 7.1	5.9/28.5	35882
2005 QR_{55}	2008 04 02.9	12 49.65	−05 38.6	21.0	−0.81	+ 4.6	0.1/03.1	97794
2005 JU_{95}	2008 04 02.9	12 49.65	−05 43.4	20.1	−0.94	+ 8.7	0.2/03.1	09246
2007 BY_{53}	2008 04 02.9	12 49.66	−04 25.3	20.3	−0.76	+ 4.4	0.3/02.7	35993
2006 UB_{38}	2008 04 02.9	12 49.66	−04 03.9	20.8	−0.98	+ 5.1	0.5/02.6	35969
2004 CY_{43}	2008 04 02.9	12 49.67	−03 24.0	20.0	−0.93	+ 4.8	0.8/02.4	08898
2004 JJ_{10}	2008 04 02.9	12 49.71	−01 06.7	18.9	−0.64	+13.2	1.7/01.3	34805
2002 RT_{229}	2008 04 02.9	12 49.73	+04 36.9	21.9	−0.93	+ 5.4	3.2/30.9	14670
2007 BY_{10}	2008 04 02.9	12 49.74	+17 35.8	22.2	−0.70	+ 4.4	5.2/25.8	35993
2005 UN_{519}	2008 04 02.9	12 49.75	+08 05.1	21.4	−0.69	+ 5.6	3.5/29.3	34909
1998 WT_{12}	2008 04 02.9	12 49.75	−02 16.9	20.3	−0.97	+ 3.8	1.0/02.1	35751
2002 NA_{66}	2008 04 02.9	12 49.76	−12 13.5	20.0	−1.00	+ 7.2	2.8/05.2	35813
2005 SC_{48}	2008 04 02.9	12 49.77	−08 25.0	21.1	−0.81	+ 6.8	1.0/04.0	97814
2001 XZ_{69}	2008 04 03.0	12 49.69	−10 21.6	20.9	−0.78	+ 6.9	1.4/04.7	35800
2005 UY_{522}	2008 04 03.0	12 49.70	+10 30.7	21.4	−0.63	+ 4.4	4.1/28.5	34912
2001 SD_{294}	2008 04 03.0	12 49.70	−05 50.3	21.2	−0.83	+ 6.1	0.1/03.2	16170
2001 SV_{203}	2008 04 03.0	12 49.72	−00 43.4	20.3	−0.82	+ 6.1	1.5/01.5	35789
2000 SB_{3}	2008 04 03.0	12 49.72	−02 06.8	19.1	−0.83	+17.6	1.1/01.7	35767
2002 XE_{60}	2008 04 03.0	12 49.76	−01 14.2	20.3	−0.90	+ 5.6	1.3/01.7	35839
2000 SU_{282}	2008 04 03.0	12 49.77	−22 05.3	20.3	−0.86	+ 3.3	4.8/08.3	17922
2002 CB_{150}	2008 04 03.0	12 49.77	−15 05.0	19.1	−0.88	+ 1.9	3.2/05.9	35807
2001 SL_{260}	2008 04 03.0	12 49.80	−06 01.3	18.4	−0.75	+10.9	0.2/03.3	35790
2006 UF_{329}	2008 04 03.0	12 49.80	−02 54.8	22.4	−0.90	+ 6.2	0.8/02.2	24132
2002 VQ_{80}	2008 04 03.0	12 49.82	+06 27.5	19.4	−0.93	+ 5.4	4.0/30.2	35835
2004 RL_{342}	2008 04 03.0	12 49.82	−14 17.6	19.9	−0.72	+ 6.9	2.7/06.0	35897
2005 SB_{13}	2008 04 03.0	12 49.87	−06 28.8	20.9	−0.79	+ 5.2	0.3/03.4	12905
2005 RS_{42}	2008 04 03.0	12 49.87	−03 29.4	20.6	−0.78	+ 3.9	0.5/02.5	21824
2006 VC_{70}	2008 04 03.0	12 49.89	−07 26.3	20.4	−0.86	+ 6.1	0.6/03.7	16364
2001 PC_{5}	2008 04 03.0	12 49.89	−00 17.7	20.8	−0.87	+ 4.4	1.4/01.5	35779
2005 NY_{6}	2008 04 03.0	12 49.90	−05 58.8	20.0	−1.02	+ 4.8	0.2/03.2	35910
2006 WN_{22}	2008 04 03.0	12 49.92	+08 59.0	20.3	−0.79	+ 3.8	4.5/29.4	35987
1995 MY_{6}	2008 04 03.0	12 49.93	−00 33.1	20.4	−0.78	+ 8.0	1.6/01.4	33286
2004 DS_{11}	2008 04 03.0	12 49.94	−10 50.7	20.4	−1.00	+ 5.2	2.0/04.7	35879
2001 SQ_{144}	2008 04 03.0	12 49.95	−05 35.3	20.2	−0.79	+ 7.3	0.1/03.1	35788
2001 RZ_{64}	2008 04 03.0	12 49.96	−07 30.5	21.8	−0.85	+ 8.1	0.6/03.8	21766
2002 AD_{108}	2008 04 03.0	12 49.98	+10 37.4	19.4	−0.75	+ 5.2	5.0/28.6	35804
2004 EL_{19}	2008 04 03.0	12 49.99	−07 29.2	19.3	−1.00	+ 2.7	0.9/03.7	35881
2002 CR_{246}	2008 04 03.0	12 49.99	−16 57.5	20.1	−0.84	+ 2.5	3.6/06.6	35808
2002 NQ_{7}	2008 04 03.0	12 49.99	−07 52.8	21.8	−0.95	+ 7.0	0.8/03.9	16216
1995 VB_{11}	2008 04 03.0	12 50.00	−02 02.2	21.5	−0.93	+ 6.6	1.1/02.0	37052
2003 AK_{84}	2008 04 03.0	12 50.02	−09 37.5	19.8	−0.81	+ 8.7	1.5/04.6	35843
2006 TH_{107}	2008 04 03.0	12 50.02	−08 47.5	20.6	−0.92	+ 8.3	1.2/04.2	35967
2001 QO_{86}	2008 04 03.0	12 50.05	−16 40.8	20.0	−0.84	+ 7.1	3.5/06.9	84757
2002 CH_{199}	2008 04 03.0	12 50.06	+07 36.3	19.8	−0.72	+ 6.5	3.7/29.5	35807
2005 SH_{194}	2008 04 03.0	12 50.07	−09 36.4	20.6	−0.70	+ 6.6	1.1/04.6	97835
2002 AN_{175}	2008 04 03.0	12 50.08	−32 43.5	20.0	−0.97	+ 1.6	8.9/12.2	30626
2004 BR_{109}	2008 04 03.0	12 50.10	+14 55.2	20.3	−0.90	+10.9	6.4/26.6	11023
2002 PW_{96}	2008 04 03.0	12 50.10	+05 17.2	20.6	−0.94	+ 6.3	3.5/30.6	16217
2004 PO_{6}	2008 04 03.0	12 50.12	−18 43.7	20.1	−0.86	+ 3.7	4.2/07.2	17490
2004 BZ_{43}	2008 04 03.1	12 50.06	+17 51.2	19.5	−0.81	+ 8.6	9.1/25.2	35874
2002 RC_{201}	2008 04 03.1	12 50.06	+01 00.5	20.5	−0.97	+ 7.3	2.5/01.0	35822
2007 CJ_{44}	2008 04 03.1	12 50.07	−30 14.0	21.0	−0.89	+ 2.3	6.5/11.2	20848
2005 UW_{397}	2008 04 03.1	12 50.07	+02 59.5	20.9	−0.78	+ 4.5	2.3/31.4	14771
2005 QG_{66}	2008 04 03.1	12 50.09	+00 16.2	21.5	−0.79	+ 8.2	1.6/01.1	97794
2002 VS_{107}	2008 04 03.1	12 50.11	−03 50.9	20.8	−0.94	+ 4.4	0.5/02.7	12836
2003 FO_{43}	2008 04 03.1	12 50.11	−06 02.5	19.4	−0.80	+ 4.7	0.2/03.3	35847
2000 CV_{109}	2008 04 03.1	12 50.12	−05 58.4	20.8	−0.92	+ 5.9	0.2/03.3	35761
2004 JV_{27}	2008 04 03.1	12 50.12	−10 43.3	18.9	−0.83	+ 5.2	2.3/04.8	34806
2004 JV_{10}	2008 04 03.1	12 50.12	−02 14.8	19.3	−0.78	+ 9.3	1.2/02.0	35891
2005 MN_{29}	2008 04 03.1	12 50.13	+12 09.5	21.2	−0.80	+ 7.2	5.0/27.8	86834
1998 QR_{99}	2008 04 03.1	12 50.13	−00 16.3	20.9	−0.90	+ 6.1	1.6/01.5	35750
2005 UD_{456}	2008 04 03.1	12 50.13	−16 11.2	20.1	−0.67	+ 3.7	2.6/06.8	35936
2006 SQ_{70}	2008 04 03.1	12 50.14	−02 52.5	19.9	−0.88	+ 7.7	1.0/02.3	35952
2008 DK_{47}	2008 04 03.1	12 50.20	−00 06.5	19.6	−0.74	+ 6.2	1.6/01.3	35403
2006 QL_{149}	2008 04 03.1	12 50.22	−00 51.5	20.9	−0.95	+ 6.7	1.6/01.7	35945
2006 WG_{128}	2008 04 03.1	12 50.22	−04 27.0	20.7	−0.91	+ 4.6	0.3/02.8	35989
1999 VA_{107}	2008 04 03.1	12 50.22	+10 02.1	20.9	−1.05	+ 2.5	5.6/29.8	35757
1999 XB_{46}	2008 04 03.1	12 50.25	−13 41.3	20.6	−0.96	+ 6.5	2.7/05.8	35759
2006 WG_{96}	2008 04 03.1	12 50.25	+07 31.5	19.4	−0.94	+ 5.3	5.2/30.0	35988
2000 KM_{70}	2008 04 03.1	12 50.26	−18 28.8	19.7	−0.84	+ 8.2	4.3/07.7	90029
2003 YF_{9}	2008 04 03.1	12 50.26	−07 09.1	20.1	−1.01	+ 5.4	0.7/03.7	35866
2004 CP_{90}	2008 04 03.1	12 50.26	−10 17.0	20.0	−0.89	+ 8.2	1.8/04.8	35878
2005 PT	2008 04 03.1	12 50.27	−25 06.3	20.3	−1.13	+ 2.0	6.5/08.5	14192
2005 TC_{30}	2008 04 03.1	12 50.28	+13 10.9	20.5	−0.80	+ 6.5	5.3/27.5	18131
2006 WC_{60}	2008 04 03.1	12 50.29	+03 41.1	21.5	−0.96	+ 5.2	2.9/31.3	14813
2004 BZ_{158}	2008 04 03.1	12 50.29	−05 06.0	19.8	−0.88	+ 8.4	0.1/03.1	35876
2006 YV_{14}	2008 04 03.1	12 50.32	−03 07.3	20.6	−0.96	+ 2.7	0.7/02.5	22867
2005 QO_{23}	2008 04 03.1	12 50.32	−05 25.2	20.9	−0.86	+ 4.0	0.0/03.2	34849

2002 RX_{151}	2008 04 03.1	12 50.33	−10 54.1	21.0	−0.94	+	8.2	1.9/05.0	89325
2005 RG_{48}	2008 04 03.1	12 50.34	+14 53.1	21.0	−0.82	+	2.5	5.6/27.6	24472
2005 SY_{74}	2008 04 03.1	12 50.36	−03 44.6	21.1	−0.69	+	6.0	0.4/02.6	21598
2002 RJ_{149}	2008 04 03.1	12 50.36	−01 35.6	20.1	−1.01	+	6.1	1.5/02.0	35821
2007 AF_{23}	2008 04 03.1	12 50.37	+21 12.4	21.1	−0.71	+	4.9	6.4/24.4	16381
2003 UW_{264}	2008 04 03.1	12 50.38	+05 00.5	20.7	−1.01	+	6.5	3.8/30.9	18063
2005 SW_{38}	2008 04 03.1	12 50.38	−05 59.0	21.4	−0.84	+	3.9	0.2/03.4	34871
2006 XO_{14}	2008 04 03.1	12 50.42	+00 42.3	20.8	−0.99	+	5.9	2.4/01.3	35061
2002 RF_{209}	2008 04 03.1	12 50.43	−08 28.1	19.5	−1.12	+	1.5	1.4/04.0	35822
2006 SX_{394}	2008 04 03.1	12 50.44	+03 03.4	18.9	−1.06	+	2.3	3.8/31.8	35961
2006 RT_{43}	2008 04 03.1	12 50.46	−04 07.9	20.4	−0.98	+	6.3	0.5/02.8	35947
1999 SH_{12}	2008 04 03.1	12 50.46	−40 33.4	20.2	−0.86	+	3.0	7.6/16.1	22661
2002 FJ_{7}	2008 04 03.1	12 50.47	−09 24.0	18.9	−0.98	−	0.5	1.4/04.2	35810
2004 JE_{34}	2008 04 03.1	12 50.48	+21 29.4	18.8	−0.96	+	1.4	11.1/25.1	35892
2005 UM_{402}	2008 04 03.1	12 50.49	−02 34.5	21.5	−0.70	+	4.6	0.7/02.3	14771
2004 DS_{63}	2008 04 03.1	12 50.51	−07 18.0	20.0	−0.97	+	4.2	0.8/03.8	35881
2006 YU_{47}	2008 04 03.2	12 50.43	−13 24.5	20.6	−0.75	+	4.9	2.2/06.0	35993
2001 SC_{258}	2008 04 03.2	12 50.44	−05 23.8	19.1	−1.14	−	1.2	0.0/03.2	35790
2005 WH_{34}	2008 04 03.2	12 50.47	−18 28.6	20.3	−0.75	+	4.8	3.5/07.6	96463
1999 RO_{145}	2008 04 03.2	12 50.48	−06 05.9	20.1	−0.96	+	8.0	0.2/03.4	35753
2001 SN_{75}	2008 04 03.2	12 50.50	−18 57.2	20.3	−1.61	−	2.8	6.3/05.8	13794
2003 AM_{94}	2008 04 03.2	12 50.51	+05 45.3	19.6	−0.93	+	2.0	4.0/31.0	35843
2005 UC_{49}	2008 04 03.2	12 50.52	−10 38.1	20.3	−0.83	+	5.7	1.6/04.9	35933
2004 HG_{58}	2008 04 03.2	12 50.52	−04 22.2	19.6	−0.86	+	5.4	0.3/02.9	35891
2002 RC_{137}	2008 04 03.2	12 50.55	−14 15.9	18.9	−1.07	+	5.3	3.6/05.8	35821
2005 QB_{172}	2008 04 03.2	12 50.56	−06 30.5	22.3	−0.80	+	5.9	0.3/03.6	21823
2001 YC_{123}	2008 04 03.2	12 50.60	−16 57.0	20.4	−0.86	+	4.2	3.2/06.9	17984
2001 TL_{90}	2008 04 03.2	12 50.66	−06 38.0	20.1	−1.68	−	5.3	0.6/03.4	23813
2001 XF_{256}	2008 04 03.2	12 50.67	+07 44.4	20.9	−0.78	+	6.0	3.7/29.7	35802
2005 UB_{293}	2008 04 03.2	12 50.68	−15 00.7	21.3	−0.72	+	5.2	2.5/06.5	01067
2002 AX_{14}	2008 04 03.2	12 50.68	−58 34.9	19.3	−1.13	+	8.4	37.3/17.0	97543
2005 SW_{220}	2008 04 03.2	12 50.69	−14 35.7	20.2	−0.85	+	2.4	2.4/06.0	35928
2006 RH_{74}	2008 04 03.2	12 50.70	−06 36.7	20.8	−1.12	+	3.2	0.5/03.6	09894
2000 DT_{114}	2008 04 03.2	12 50.73	−07 37.3	20.9	−0.91	+	5.2	0.9/03.9	35762
2001 TV_{68}	2008 04 03.2	12 50.75	−07 11.1	21.1	−0.86	+	5.0	0.5/03.8	10807
2001 UY_{122}	2008 04 03.2	12 50.75	−05 57.1	20.9	−0.83	+	5.5	0.1/03.4	16178
2006 RE_{76}	2008 04 03.2	12 50.80	−05 20.5	20.2	−1.02	+	4.8	0.0/03.3	34946
2002 UD_{19}	2008 04 03.2	12 50.81	+03 15.1	20.3	−0.91	+	4.8	3.0/31.6	35832
2004 PZ_{1}	2008 04 03.2	12 50.81	−12 35.9	19.6	−0.85	+	2.7	2.2/05.4	35894
2002 RK_{92}	2008 04 03.2	12 50.83	−07 16.8	20.7	−0.94	+	5.6	0.6/03.9	35820
2000 OZ_{15}	2008 04 03.2	12 50.83	−26 19.2	18.8	−1.00	+	2.7	7.1/09.4	7525
2002 RP_{11}	2008 04 03.2	12 50.85	−12 26.5	19.0	−1.08	+	3.4	3.0/05.2	35819
2005 SB_{155}	2008 04 03.2	12 50.85	−07 54.8	20.8	−0.81	+	5.3	0.8/04.1	16310
2005 SA_{68}	2008 04 03.2	12 50.87	−09 10.9	20.2	−0.81	+	5.8	1.2/04.5	34874
2005 MC_{15}	2008 04 03.3	12 50.81	−26 37.4	19.5	−1.03	+	3.6	8.4/09.8	14738
2005 TP_{110}	2008 04 03.3	12 50.82	−09 09.9	20.6	−0.85	+	6.5	1.3/04.5	35931
2005 JK_{4}	2008 04 03.3	12 50.83	+05 34.0	19.3	−1.03	+	5.5	4.5/30.9	35904
2006 YC_{42}	2008 04 03.3	12 50.84	−00 12.9	20.4	−0.89	+	5.5	1.7/01.7	35992
2001 RB_{35}	2008 04 03.3	12 50.85	−06 30.7	21.3	−0.82	+	6.0	0.3/03.7	13784
2004 UF_{4}	2008 04 03.3	12 50.86	−33 19.5	19.7	−0.79	+	5.5	6.8/13.3	73477
2003 CA_{12}	2008 04 03.3	12 50.86	−14 32.1	19.1	−0.94	+	2.2	3.5/06.0	35845
2005 QT_{66}	2008 04 03.3	12 50.87	+04 07.8	20.2	−0.79	+	6.1	3.1/31.1	89731
2001 XS_{244}	2008 04 03.3	12 50.92	−10 37.7	20.3	−0.83	+	4.9	1.6/05.0	35802
2005 MO_{12}	2008 04 03.3	12 50.92	−17 11.5	19.4	−0.99	+	4.3	4.8/06.9	34834
2005 TS_{131}	2008 04 03.3	12 50.94	+01 24.4	20.8	−0.79	+	2.6	1.8/01.2	97864
2002 RJ_{209}	2008 04 03.3	12 50.96	−07 20.6	20.5	−0.96	+	4.7	0.6/03.9	35822
2002 GR_{159}	2008 04 03.3	12 50.97	−07 17.2	18.4	−0.64	+	13.2	0.5/04.1	35811
2005 VE_{59}	2008 04 03.3	12 50.99	−02 57.0	20.9	−0.81	+	3.1	0.7/02.6	96389
2005 TG_{17}	2008 04 03.3	12 51.00	−00 42.2	20.1	−0.78	+	5.3	1.4/01.8	35930
2001 SQ_{181}	2008 04 03.3	12 51.00	+08 15.4	19.4	−0.78	+	8.2	4.4/29.5	35789
2002 TY_{25}	2008 04 03.3	12 51.00	−03 24.6	19.5	−1.00	+	3.5	0.7/02.8	10917
2005 QW_{51}	2008 04 03.3	12 51.01	−02 41.2	21.2	−0.74	+	6.1	0.7/02.4	97793
2001 YH_{63}	2008 04 03.3	12 51.03	−12 53.8	20.0	−0.81	+	4.8	2.2/05.8	35802
2006 SO_{344}	2008 04 03.3	12 51.05	−10 50.0	20.1	−0.95	+	8.5	2.0/05.1	35959
2005 SW_{119}	2008 04 03.3	12 51.05	−05 23.8	23.8	−0.80	+	5.7	0.0/03.3	33460
2002 RY_{243}	2008 04 03.3	12 51.05	−13 58.0	20.0	−1.02	+	3.9	3.7/05.8	34729
2006 WD_{36}	2008 04 03.3	12 51.06	+01 44.6	18.7	−0.77	+	7.5	3.0/31.8	35987
2005 SD_{51}	2008 04 03.3	12 51.07	−06 53.5	21.2	−0.74	+	3.7	0.4/03.8	14751
2005 SH_{151}	2008 04 03.3	12 51.09	−05 42.9	20.0	−0.76	+	9.9	0.1/03.5	35927
2005 TC_{74}	2008 04 03.3	12 51.10	−04 50.8	21.0	−0.67	+	7.1	0.1/03.1	21842
2004 BO_{43}	2008 04 03.3	12 51.11	−01 35.8	20.1	−0.96	+	5.6	1.5/02.2	35873
2005 SX_{284}	2008 04 03.3	12 51.14	+13 20.7	20.7	−0.78	+	4.2	5.6/28.0	24036
2005 TL_{131}	2008 04 03.3	12 51.15	−04 24.0	21.2	−0.73	+	4.9	0.3/03.0	35931
2005 VJ_{127}	2008 04 03.3	12 51.15	+00 36.7	19.8	−0.87	+	2.1	2.3/01.6	35938
2002 TM_{71}	2008 04 03.3	12 51.17	−17 05.3	18.9	−0.99	+	5.8	4.6/07.0	35827
2006 UX_{266}	2008 04 03.3	12 51.17	−14 13.5	20.5	−1.05	+	5.2	3.1/06.0	10465
2005 SN_{283}	2008 04 03.3	12 51.19	+12 43.9	21.2	−0.80	+	3.6	5.1/28.4	24035
2007 DH_{5}	2008 04 03.3	12 51.19	−25 37.7	21.2	−1.00	+	2.2	6.4/09.3	17718
2004 BF_{92}	2008 04 03.3	12 51.19	−15 07.5	19.5	−1.00	+	4.9	3.6/06.3	35875
2005 SU_{104}	2008 04 03.3	12 51.22	−01 17.9	20.3	−0.82	+	2.4	1.2/02.1	34878
2002 AT_{69}	2008 04 03.3	12 51.23	−22 50.3	21.4	−0.89	+	4.9	4.6/09.0	97547
1997 SM_{27}	2008 04 03.3	12 51.23	−11 39.1	19.7	−1.02	+	0.9	2.4/05.0	35749
2006 VD_{116}	2008 04 03.4	12 51.16	−12 58.9	22.1	−0.88	+	5.9	2.1/06.0	16365
2003 AB_{44}	2008 04 03.4	12 51.17	−08 55.4	20.1	−0.90	+	5.0	1.0/04.5	35842
2005 ME_{31}	2008 04 03.4	12 51.17	+01 04.9	19.3	−0.92	+	9.9	2.7/01.1	35909
2002 TS_{90}	2008 04 03.4	12 51.17	−11 23.9	18.8	−1.01	+	4.2	2.4/05.1	35827
2001 UT_{135}	2008 04 03.4	12 51.17	−06 50.5	21.6	−0.80	+	5.6	0.4/03.9	16179
2005 UG_{36}	2008 04 03.4	12 51.18	−10 59.6	20.0	−0.74	+	6.3	1.7/05.3	35933
2001 TM_{112}	2008 04 03.4	12 51.19	−17 01.7	20.3	−0.81	+	6.6	3.3/07.4	87478
2006 UZ_{270}	2008 04 03.4	12 51.21	−03 19.3	22.1	−0.94	+	5.3	0.7/02.7	14398
2002 PE_{34}	2008 04 03.4	12 51.22	−17 31.5	19.5	−1.12	+	3.2	5.1/06.7	34721
2006 SY_{110}	2008 04 03.4	12 51.23	−04 56.2	20.6	−1.05	+	4.4	0.2/03.3	35953
2005 SM_{95}	2008 04 03.4	12 51.23	−05 13.3	21.4	−1.06	+	2.6	0.1/03.3	04346
2005 WO_{6}	2008 04 03.4	12 51.25	−20 53.9	21.7	−0.72	+	5.7	3.7/08.8	97977
2006 SB_{63}	2008 04 03.4	12 51.25	+02 33.8	21.2	−1.04	+	0.9	2.6/01.3	11240
2002 YR_{27}	2008 04 03.4	12 51.26	+02 18.0	20.6	−0.86	+	5.1	2.4/32.0	16237
2002 VJ_{115}	2008 04 03.4	12 51.27	−01 02.1	20.4	−0.86	+	7.0	1.5/02.0	35836
2002 TX_{19}	2008 04 03.4	12 51.28	−02 08.7	20.6	−0.94	+	5.2	1.1/02.4	35825
2001 TP_{25}	2008 04 03.4	12 51.29	−13 26.2	22.2	−0.84	+	7.8	2.3/06.0	88952
2002 TU_{90}	2008 04 03.4	12 51.31	−11 06.5	21.0	−0.92	+	8.3	1.9/05.3	50678
2005 OQ_{4}	2008 04 03.4	12 51.33	+00 16.0	19.9	−1.03	+	3.9	2.3/01.8	35913
2005 TQ_{132}	2008 04 03.4	12 51.33	−07 58.7	20.4	−0.69	+	7.3	0.7/04.3	96040

2005 SN_{59}	2008 04 03.4	12 51.34	−06 19.7	20.6	−0.75	+ 4.7	0.2/03.7	16307
2000 YW_{88}	2008 04 03.4	12 51.35	+03 53.6	19.7	−0.98	+ 6.0	4.1/31.5	35774
2005 UU_{155}	2008 04 03.4	12 51.38	+08 40.5	20.1	−0.78	+ 4.9	3.8/29.7	22799
2006 UU_{173}	2008 04 03.4	12 51.38	−01 37.8	21.3	−0.94	+ 5.3	1.2/02.2	12956
2005 UY_{329}	2008 04 03.4	12 51.38	+04 12.2	20.4	−0.80	+ 3.9	3.1/31.3	26084
2002 CX_{85}	2008 04 03.4	12 51.38	+10 18.8	19.6	−0.73	+ 6.3	4.8/28.8	35806
2005 QH_{50}	2008 04 03.4	12 51.40	+08 43.1	19.9	−0.74	+ 9.3	4.3/29.1	35917
2005 UA_{521}	2008 04 03.4	12 51.43	−03 39.1	22.1	−0.87	+ 4.4	0.6/02.9	33469
2005 RR_{41}	2008 04 03.4	12 51.43	−06 39.3	21.0	−0.84	+ 4.9	0.4/03.8	14749
2004 RS_{247}	2008 04 03.4	12 51.43	−18 46.2	20.9	−0.72	+ 5.7	3.0/08.0	97741
2001 SQ_{128}	2008 04 03.4	12 51.46	+01 58.4	21.1	−0.80	+ 9.9	2.3/31.7	07998
2005 QH_{108}	2008 04 03.4	12 51.46	−05 27.2	19.6	−0.90	+ 7.8	0.0/03.4	97798
2006 SB_{77}	2008 04 03.4	12 51.47	−06 00.8	21.9	−0.98	+ 6.5	0.2/03.6	16351
1998 TM_{3}	2008 04 03.4	12 51.47	+04 58.7	19.3	−1.14	+ 2.6	3.9/31.5	35751
2005 UM_{234}	2008 04 03.4	12 51.48	+12 08.3	21.6	−0.77	+ 2.8	4.4/28.8	97923
2005 UZ_{266}	2008 04 03.4	12 51.49	+09 12.7	20.5	−0.79	+ 3.0	4.1/29.7	35935
1998 BO_{20}	2008 04 03.4	12 51.50	−12 57.0	19.8	−1.06	+ 5.9	2.9/05.7	35749
2001 SF_{246}	2008 04 03.4	12 51.50	−04 32.5	21.3	−0.94	+ 4.2	0.3/03.2	97473
2006 VP_{61}	2008 04 03.4	12 51.52	−02 05.0	21.4	−0.88	+ 4.7	1.0/02.4	12974
2002 TR_{256}	2008 04 03.4	12 51.54	−01 58.5	19.1	−0.99	+ 3.8	1.3/02.4	12827
2000 WY_{160}	2008 04 03.4	12 51.57	+11 18.5	20.0	−0.74	+ 4.4	4.3/28.8	35773
2005 NJ_{43}	2008 04 03.4	12 51.59	−14 36.0	20.3	−0.95	+ 6.3	3.6/06.0	34840
2000 QX_{117}	2008 04 03.4	12 51.59	−16 11.5	20.0	−0.86	+ 4.6	3.1/06.9	14602
2005 QN_{81}	2008 04 03.4	12 51.60	−09 54.9	21.7	−0.92	+ 4.9	1.4/04.8	95708
2005 QQ_{134}	2008 04 03.4	12 51.60	−06 19.8	20.4	−0.85	+ 3.9	0.3/03.7	21822
2001 UV_{192}	2008 04 03.5	12 51.54	−14 34.8	21.6	−0.91	+ 3.1	2.5/06.2	85177
2005 TF_{55}	2008 04 03.5	12 51.55	−03 01.9	20.4	−0.69	+ 7.2	0.7/02.6	21842
2003 YU_{112}	2008 04 03.5	12 51.57	−15 38.1	19.5	−1.05	+ 3.9	4.2/06.5	08828
2008 DC_{47}	2008 04 03.5	12 51.57	+01 24.1	19.8	−0.82	+ 5.1	2.3/01.3	35403
2005 SJ_{250}	2008 04 03.5	12 51.61	−01 07.9	20.7	−0.78	+ 5.8	1.3/02.1	21838
2003 AR_{56}	2008 04 03.5	12 51.62	+10 21.1	20.4	−0.87	+ 4.3	4.9/29.5	35842
2005 SM_{232}	2008 04 03.5	12 51.65	−06 59.4	21.4	−0.74	+ 4.9	0.4/04.0	35928
2002 VQ_{76}	2008 04 03.5	12 51.65	+03 02.1	20.5	−0.89	+ 5.9	2.7/31.8	12834
2005 TV_{6}	2008 04 03.5	12 51.66	−16 49.2	19.8	−0.73	+ 6.2	3.1/07.5	16314
2005 NR_{49}	2008 04 03.5	12 51.68	−08 27.9	19.8	−0.92	+ 6.3	1.0/04.5	35911
2004 GO_{21}	2008 04 03.5	12 51.69	+19 28.3	19.3	−1.00	+ 0.8	9.8/26.8	12877
2004 JO_{10}	2008 04 03.5	12 51.71	+09 57.1	18.7	−0.80	+ 6.3	6.3/29.1	34805
2006 SW_{274}	2008 04 03.5	12 51.71	−10 47.4	20.3	−0.90	+ 7.4	1.8/05.3	35957
2005 NU_{71}	2008 04 03.5	12 51.71	−01 44.5	20.7	−0.93	+ 6.5	1.3/02.3	87707
2005 TV_{104}	2008 04 03.5	12 51.73	−19 36.6	21.1	−0.71	+ 7.1	3.4/08.6	96029
2002 XR_{25}	2008 04 03.5	12 51.74	−08 01.2	21.4	−0.90	+ 5.5	0.8/04.3	31244
2002 XK_{79}	2008 04 03.5	12 51.75	+19 27.4	19.1	−0.92	+ 2.0	9.2/26.7	35840
2001 UW_{76}	2008 04 03.5	12 51.75	+08 39.9	20.1	−1.02	+ 2.4	4.9/30.4	35795
2006 YZ_{39}	2008 04 03.5	12 51.77	−06 16.5	20.8	−0.78	+ 5.1	0.2/03.8	35992
2006 VG_{112}	2008 04 03.5	12 51.77	+01 47.1	19.7	−0.83	+ 6.3	2.5/01.1	35984
2000 QC_{119}	2008 04 03.5	12 51.78	−16 54.1	18.8	−0.99	+ 2.6	4.1/06.8	35766
2002 DT_{14}	2008 04 03.5	12 51.78	+07 23.5	20.9	−0.72	+ 7.0	3.6/30.0	35809
2005 UL_{398}	2008 04 03.5	12 51.79	+07 52.2	20.7	−0.80	+ 3.1	3.6/30.3	21847
2006 QV_{122}	2008 04 03.5	12 51.80	+03 38.1	19.1	−0.91	+21.9	3.8/30.8	35944
2005 SX_{152}	2008 04 03.5	12 51.82	−07 19.8	19.7	−0.71	+ 8.1	0.5/04.2	11132
2001 TS_{215}	2008 04 03.5	12 51.83	−21 57.2	20.9	−0.83	+ 7.4	4.6/09.3	85092
2006 WU_{18}	2008 04 03.5	12 51.86	−00 25.1	20.1	−0.98	+ 3.8	1.8/02.1	22859
2001 WP_{87}	2008 04 03.5	12 51.87	−02 17.1	19.6	−0.89	+ 3.4	1.1/02.6	35799
2002 PV_{159}	2008 04 03.5	12 51.87	−15 29.0	19.8	−1.10	+ 2.4	4.4/06.3	12810
2005 UO_{414}	2008 04 03.5	12 51.88	−00 58.1	20.8	−0.79	+ 4.6	1.4/02.1	01082
2005 UO_{256}	2008 04 03.5	12 51.89	−01 29.1	20.5	−0.80	+ 4.6	1.2/02.3	35935
2005 NX_{13}	2008 04 03.5	12 51.90	+19 26.3	20.8	−0.75	+ 8.8	6.9/24.8	86877
1999 FW_{80}	2008 04 03.5	12 51.94	+04 57.1	20.1	−0.63	+12.6	4.2/30.3	34680
2006 TP_{38}	2008 04 03.5	12 51.94	−02 33.3	19.8	−0.92	+ 3.8	1.1/02.7	34983
2005 SQ_{42}	2008 04 03.5	12 51.94	−10 27.4	20.7	−0.72	+ 4.7	1.3/05.2	35923
2002 QH_{52}	2008 04 03.5	12 51.97	−00 17.1	20.4	−0.93	+ 5.9	1.7/01.9	35817
2005 UR_{270}	2008 04 03.6	12 51.89	+02 35.5	21.0	−0.78	+ 3.1	2.1/01.1	97930
2006 VW_{59}	2008 04 03.6	12 51.89	−02 44.2	23.0	−0.85	+ 5.6	0.8/02.7	12973
2004 RM_{206}	2008 04 03.6	12 51.90	−18 06.8	19.3	−0.71	+ 7.3	3.6/08.1	97739
2002 UG_{19}	2008 04 03.6	12 51.91	−06 44.0	21.0	−0.95	+ 6.4	0.4/04.0	41840
1999 RA_{224}	2008 04 03.6	12 51.95	−12 01.2	21.0	−0.70	+ 4.8	1.5/05.8	35754
2000 FS_{7}	2008 04 03.6	12 52.00	+12 00.4	18.6	−1.64	− 5.0	8.5/31.4	35763
1999 RN_{15}	2008 04 03.6	12 52.01	−29 21.4	20.7	−0.94	+ 0.7	5.7/10.7	17900
2001 SH_{67}	2008 04 03.6	12 52.02	−04 49.3	20.9	−0.77	+ 6.6	0.2/03.4	25968
2005 WP_{142}	2008 04 03.6	12 52.04	−05 28.3	22.1	−0.70	+ 4.6	0.0/03.6	96542
2005 UP_{370}	2008 04 03.6	12 52.06	+08 06.3	21.0	−0.76	+ 3.3	3.6/30.2	96291
2001 SC_{36}	2008 04 03.6	12 52.07	−02 31.9	21.1	−0.84	+ 5.7	0.9/02.7	25834
2005 PA_{13}	2008 04 03.6	12 52.07	−16 38.5	20.2	−1.10	+ 1.8	4.2/06.6	34845
2002 TC_{242}	2008 04 03.6	12 52.08	+14 46.9	20.5	−1.01	+ 2.6	6.9/28.5	12827
2001 UA_{197}	2008 04 03.6	12 52.08	+04 19.5	19.8	−0.88	+ 3.2	2.9/31.7	35797
2003 BT_{23}	2008 04 03.6	12 52.10	−20 03.7	20.7	−0.86	+ 6.7	4.2/08.7	14694
2003 YF_{100}	2008 04 03.6	12 52.13	+00 37.6	19.1	−0.91	+ 6.6	2.7/01.6	35869
2002 VD_{6}	2008 04 03.6	12 52.15	+11 15.0	20.6	−1.03	+ 3.5	5.4/29.6	14680
2006 TL_{75}	2008 04 03.6	12 52.15	+03 22.9	20.9	−0.88	+ 5.3	2.8/31.8	10272
1999 CS_{108}	2008 04 03.6	12 52.17	−26 33.4	19.3	−0.94	+ 6.0	7.3/11.1	12721
2005 UD_{311}	2008 04 03.6	12 52.22	+01 27.3	22.6	−0.80	+ 3.3	1.9/01.5	03777
2005 ON_{8}	2008 04 03.6	12 52.23	+06 41.0	21.8	−0.92	+ 9.0	4.4/30.3	87713
2005 TV_{25}	2008 04 03.6	12 52.25	−03 17.3	20.7	−0.74	+ 4.3	0.6/02.9	35930
2005 SO_{161}	2008 04 03.6	12 52.26	−06 50.3	21.4	−0.79	+ 4.7	0.4/04.1	16310
2001 WH_{93}	2008 04 03.6	12 52.26	+15 29.4	21.3	−0.82	+ 4.0	5.7/27.7	22690
2006 XR_{35}	2008 04 03.6	12 52.26	−03 41.0	20.7	−0.75	+ 4.9	0.5/03.1	14819
2005 UV_{207}	2008 04 03.6	12 52.27	−06 03.0	21.5	−0.83	+ 6.6	0.1/03.8	97918
2001 PS_{50}	2008 04 03.6	12 52.29	−05 23.8	21.7	−0.85	+ 5.8	0.1/03.6	16155
2005 QT_{50}	2008 04 03.6	12 52.30	+05 33.4	20.0	−0.93	+ 9.8	4.6/30.7	33453
2002 TD_{252}	2008 04 03.6	12 52.31	+00 48.0	20.2	−0.99	+ 4.8	2.5/01.8	35830
2008 CA_{121}	2008 04 03.6	12 52.31	+12 57.1	19.2	−0.76	+ 7.9	6.8/27.9	35357
2005 RV_{8}	2008 04 03.6	12 52.32	−04 50.6	20.3	−0.86	+ 3.8	0.2/03.5	35921
2000 WQ_{39}	2008 04 03.7	12 52.25	−30 16.6	19.1	−0.75	+ 7.1	6.5/13.2	17925
2006 UB_{159}	2008 04 03.7	12 52.26	+00 34.3	22.2	−1.03	+ 4.4	2.2/01.9	12956
2002 CG_{76}	2008 04 03.7	12 52.28	+09 05.4	19.9	−0.71	+ 6.1	4.4/29.5	34713
2004 RL_{88}	2008 04 03.7	12 52.28	−13 10.3	20.3	−0.85	+ 2.3	2.1/05.9	69973
2001 TU_{81}	2008 04 03.7	12 52.29	−11 34.5	20.7	−0.91	+ 5.2	1.9/05.6	14629
2000 DO_{90}	2008 04 03.7	12 52.29	−15 08.3	20.2	−1.01	+ 3.9	3.5/06.5	35761
2000 SP_{183}	2008 04 03.7	12 52.32	−03 27.0	22.3	−0.79	+ 3.5	0.5/03.0	97399
2001 UE_{68}	2008 04 03.7	12 52.33	+06 48.1	17.8	−1.00	+ 0.4	4.9/31.4	35795
2004 CR_{75}	2008 04 03.7	12 52.34	−12 45.7	19.7	−0.98	+ 5.5	2.6/06.0	12867
1999 TB_{161}	2008 04 03.7	12 52.37	−08 56.4	20.1	−0.69	+ 6.2	0.9/04.9	35755

2005 ND_{8}	2008 04 03.7	12 52.37	−10 30.0	19.6	−0.86	+ 6.2	1.7/05.3	35910
2001 WQ_{69}	2008 04 03.7	12 52.40	+01 23.8	20.6	−0.86	+ 3.8	2.2/01.6	35799
2004 NA_{31}	2008 04 03.7	12 52.40	−01 11.8	19.4	−0.83	+ 4.8	1.4/02.3	35893
2004 RE_{308}	2008 04 03.7	12 52.43	−11 14.7	19.2	−0.84	+ 2.4	1.7/05.4	70102
2005 RQ_{8}	2008 04 03.7	12 52.44	−09 38.0	20.1	−0.86	+ 3.7	1.3/05.0	12903
2005 SQ_{165}	2008 04 03.7	12 52.44	+06 36.7	20.4	−0.70	+ 5.6	3.1/30.5	35927
2005 SU_{232}	2008 04 03.7	12 52.46	−04 33.9	21.7	−0.73	+ 4.2	0.3/03.4	97841
2006 WA_{137}	2008 04 03.7	12 52.46	+12 35.9	19.9	−0.90	+ 2.5	6.7/29.3	35989
2005 RC_{9}	2008 04 03.7	12 52.47	−01 40.5	20.0	−0.90	+ 2.7	1.1/02.6	35921
2005 ST_{232}	2008 04 03.7	12 52.49	−02 39.5	21.0	−0.75	+ 3.6	0.8/02.8	14757
2006 SP_{111}	2008 04 03.7	12 52.50	−14 20.1	18.9	−0.89	+21.9	3.8/07.3	21864
2005 UJ_{444}	2008 04 03.7	12 52.51	−18 36.9	21.1	−0.81	+ 3.0	3.4/07.8	19231
2002 CU_{256}	2008 04 03.7	12 52.52	−11 03.1	20.0	−0.83	+ 3.0	1.6/05.4	90151
2001 UC_{145}	2008 04 03.7	12 52.54	−00 00.2	19.7	−0.86	+ 3.7	1.8/02.0	34703
2001 TZ_{167}	2008 04 03.7	12 52.56	−22 53.0	19.7	−0.84	+ 5.5	5.2/09.7	12771
2002 CB_{293}	2008 04 03.7	12 52.58	+01 26.2	20.0	−0.71	+ 6.4	2.2/01.3	34716
2005 SM_{52}	2008 04 03.7	12 52.59	−10 14.1	20.1	−0.88	+ 3.8	1.5/05.2	12906
2005 MT_{4}	2008 04 03.7	12 52.60	−22 24.5	21.1	−0.88	+ 4.0	4.4/09.1	12891
2001 UP_{143}	2008 04 03.7	12 52.62	+01 08.1	19.4	−0.96	+ 3.5	2.4/01.8	35796
2000 VW_{20}	2008 04 03.7	12 52.62	−04 57.4	21.0	−0.74	+ 4.3	0.2/03.6	35772
2005 TO_{3}	2008 04 03.7	12 52.62	+00 19.2	20.6	−0.79	+ 8.5	1.7/01.7	35929
2001 XS_{131}	2008 04 03.7	12 52.65	−01 04.6	20.0	−0.81	+ 4.5	1.5/02.4	35801
2001 SU_{327}	2008 04 03.7	12 52.66	+02 38.3	20.9	−0.82	+ 7.1	2.6/32.0	35790
2001 TQ_{102}	2008 04 03.7	12 52.66	−09 08.9	20.9	−0.83	+ 6.0	1.0/04.9	16173
2005 QC_{181}	2008 04 03.7	12 52.67	−11 47.3	21.1	−0.73	+ 6.8	1.7/05.9	09357
2006 TK_{22}	2008 04 03.7	12 52.67	−01 41.8	21.6	−0.89	+ 5.4	1.3/02.6	34981
2001 TP_{213}	2008 04 03.7	12 52.67	−18 01.3	19.4	−0.89	+ 4.1	3.9/07.7	12773
2001 RF_{95}	2008 04 03.7	12 52.69	−11 47.3	21.1	−0.83	+ 5.1	1.7/05.8	14621
2001 HC_{13}	2008 04 03.7	12 52.69	−02 11.5	19.2	−0.99	+ 4.6	1.5/02.8	35776
2002 VG_{67}	2008 04 03.7	12 52.70	+00 04.4	20.2	−0.94	+ 4.0	2.0/02.1	35835
2003 YK_{31}	2008 04 03.8	12 52.61	−05 29.1	20.7	−1.02	+ 6.3	0.1/03.8	35867
2004 PL_{15}	2008 04 03.8	12 52.61	+11 58.0	20.1	−0.70	+ 6.2	4.6/28.4	35894
2001 XN_{242}	2008 04 03.8	12 52.63	−05 47.1	21.1	−0.81	+ 5.0	0.0/03.9	13858
2005 TZ_{104}	2008 04 03.8	12 52.64	−10 54.7	20.9	−0.74	+ 3.6	1.3/05.5	35931
1998 QX_{41}	2008 04 03.8	12 52.67	−14 59.6	20.4	−1.02	+ 3.4	2.9/06.5	35749
2004 FO_{4}	2008 04 03.8	12 52.68	−11 00.7	19.6	−0.98	+ 3.4	2.3/05.4	35884
2003 YS_{25}	2008 04 03.8	12 52.68	+03 07.3	20.0	−1.03	+ 5.4	3.1/01.2	18064
2004 JX_{41}	2008 04 03.8	12 52.69	+15 35.0	19.0	−0.91	+ 2.2	8.2/28.3	35892
2000 SL_{184}	2008 04 03.8	12 52.69	+02 27.2	19.6	−0.47	+ 3.4	1.4/31.9	35769
2006 UV_{329}	2008 04 03.8	12 52.70	+21 58.7	19.5	−0.99	+ 2.4	10.6/25.7	35979
1999 TV_{287}	2008 04 03.8	12 52.71	−05 05.1	20.9	−0.95	+ 6.8	0.2/03.6	35756
2002 VG_{95}	2008 04 03.8	12 52.72	−07 38.5	21.6	−0.97	+ 5.6	0.6/04.4	14683
2001 RR_{40}	2008 04 03.8	12 52.74	−01 42.8	22.0	−0.86	+ 4.2	1.0/02.6	30463
2005 UV_{161}	2008 04 03.8	12 52.75	−19 03.3	21.3	−0.68	+ 7.4	3.1/08.7	96181
2006 SD_{330}	2008 04 03.8	12 52.75	−02 23.0	21.3	−0.91	+ 6.7	1.2/02.8	10170
2005 VG_{96}	2008 04 03.8	12 52.76	−14 23.5	20.8	−0.73	+ 6.0	2.3/06.8	03793
2006 SD_{46}	2008 04 03.8	12 52.79	−02 18.3	21.2	−1.03	+ 4.7	1.2/02.9	16350
2005 UD_{493}	2008 04 03.8	12 52.79	−23 38.5	21.7	−0.89	+ 4.4	5.0/09.6	97958
2005 QQ_{100}	2008 04 03.8	12 52.80	−06 40.3	21.1	−0.89	+ 6.7	0.3/04.2	97798
2005 SC_{52}	2008 04 03.8	12 52.80	−07 43.2	20.1	−0.69	+ 6.5	0.6/04.6	35924
2001 OO_{109}	2008 04 03.8	12 52.81	+02 42.7	20.5	−0.77	+ 6.2	2.2/01.0	20743
2002 TX_{44}	2008 04 03.8	12 52.83	−06 14.9	19.3	−0.87	+ 9.1	0.2/04.1	35826
1995 WX_{22}	2008 04 03.8	12 52.85	−05 42.9	20.2	−0.96	+ 5.2	0.0/03.9	22358
2005 OM_{28}	2008 04 03.8	12 52.85	−02 13.3	20.5	−0.91	+ 5.2	1.2/02.8	11116
2005 VA_{129}	2008 04 03.8	12 52.85	+03 33.0	21.2	−0.82	+ 2.8	2.6/01.0	21850
2005 TE_{170}	2008 04 03.8	12 52.85	−10 37.2	22.2	−0.69	+ 5.0	1.1/05.5	97870
2000 BN_{13}	2008 04 03.8	12 52.86	−16 50.1	19.2	−0.96	+ 2.7	5.1/07.1	35760
2001 QN_{39}	2008 04 03.8	12 52.87	−00 50.3	19.7	−0.93	+ 6.5	1.9/02.3	35781
2000 SE_{314}	2008 04 03.8	12 52.90	−23 48.6	20.1	−0.85	+ 6.7	6.1/10.1	97404
2005 RJ_{31}	2008 04 03.8	12 52.92	−12 37.0	20.1	−0.89	+ 1.6	1.8/05.8	97806
2001 SA_{142}	2008 04 03.8	12 52.94	−09 09.0	20.4	−0.86	+ 6.2	1.2/05.0	35788
2006 YB_{51}	2008 04 03.8	12 52.94	−25 13.4	19.5	−1.04	+ 2.9	6.6/09.9	22868
2006 WZ_{192}	2008 04 03.8	12 52.95	+00 05.2	20.4	−0.85	+ 4.9	2.0/02.1	12648
2004 CO_{86}	2008 04 03.8	12 52.96	−01 49.6	19.5	−0.92	+ 6.6	1.6/02.6	35878
2005 QQ_{148}	2008 04 03.8	12 52.99	+22 26.2	21.2	−0.69	+ 5.5	6.1/24.3	22793
2003 HA_{55}	2008 04 03.8	12 53.00	−00 14.6	20.4	−0.95	+ 0.5	1.8/02.4	87583
2006 WA_{101}	2008 04 03.8	12 53.00	−05 52.6	20.5	−0.94	+ 5.4	0.1/03.9	12995
2004 BN_{67}	2008 04 03.8	12 53.00	−17 38.4	19.7	−1.00	+ 4.9	5.0/07.6	11020
2001 SO_{15}	2008 04 03.8	12 53.00	−04 02.9	20.2	−0.86	+ 4.7	0.5/03.4	35786
2005 OQ_{9}	2008 04 03.8	12 53.01	+00 23.5	20.9	−0.91	+ 5.9	2.0/01.9	86946
2006 WZ_{70}	2008 04 03.8	12 53.03	−05 38.9	19.9	−0.90	+ 4.7	0.0/03.9	35988
2001 VX_{52}	2008 04 03.8	12 53.05	−22 07.8	19.2	−0.85	+ 7.3	5.4/09.6	10827
2006 XP_{25}	2008 04 03.8	12 53.05	+02 53.9	21.2	−0.85	+ 5.4	2.4/01.1	22575
2005 LY_{40}	2008 04 03.9	12 52.98	+07 51.6	19.7	−0.96	+ 6.0	5.8/30.5	35908
1998 SB_{99}	2008 04 03.9	12 52.99	−06 40.8	20.5	−0.92	+ 6.2	0.3/04.2	35750
2005 UD_{349}	2008 04 03.9	12 53.00	−25 41.2	21.2	−0.79	+ 3.1	4.6/10.5	97941
2002 OR_{16}	2008 04 03.9	12 53.01	−11 16.9	20.2	−0.98	+ 8.3	2.3/05.7	12807
2006 UB_{44}	2008 04 03.9	12 53.04	−04 34.5	21.8	−1.04	+ 6.0	0.4/03.6	10335
2005 QJ_{15}	2008 04 03.9	12 53.06	−19 45.0	21.1	−0.94	+ 2.9	3.9/08.1	97790
2005 SO_{27}	2008 04 03.9	12 53.06	−11 03.1	21.2	−0.82	+ 5.4	1.6/05.7	97812
2006 VU_{108}	2008 04 03.9	12 53.07	−03 02.6	20.7	−0.89	+ 3.6	0.9/03.1	35038
2006 UA_{66}	2008 04 03.9	12 53.07	−05 04.7	22.4	−0.92	+ 4.4	0.2/03.7	12951
2005 OT_{1}	2008 04 03.9	12 53.07	+32 32.8	21.3	−0.94	+ 2.8	10.0/20.6	12895
2005 UM_{66}	2008 04 03.9	12 53.09	−06 34.7	20.3	−0.68	+ 5.3	0.2/04.2	97888
2005 TC_{129}	2008 04 03.9	12 53.11	−03 38.8	20.8	−0.76	+ 3.8	0.6/03.3	35931
2006 UM_{42}	2008 04 03.9	12 53.11	+04 37.2	20.5	−0.95	+ 2.0	3.8/01.0	12949
2002 TM_{283}	2008 04 03.9	12 53.11	−12 46.1	19.8	−0.90	+ 7.0	2.1/06.3	35831
2002 RQ_{85}	2008 04 03.9	12 53.13	−04 15.2	21.1	−0.90	+ 6.2	0.5/03.5	35820
2001 XL_{162}	2008 04 03.9	12 53.13	+01 52.9	19.3	−0.80	+ 4.2	2.7/01.5	35801
2005 SW_{266}	2008 04 03.9	12 53.13	−01 00.8	20.7	−0.89	+ 2.7	1.4/02.6	21839
2005 SU_{77}	2008 04 03.9	12 53.16	−04 19.3	20.2	−0.82	+ 4.4	0.4/03.5	35925
2004 JY_{27}	2008 04 03.9	12 53.16	+02 23.6	19.6	−0.91	+ 3.3	2.5/01.5	12881
2005 SJ_{24}	2008 04 03.9	12 53.16	+00 06.1	22.8	−0.87	+ 4.6	1.6/02.1	97811
2005 MC_{39}	2008 04 03.9	12 53.17	−12 32.3	20.8	−0.91	+ 5.0	2.4/06.0	12892
2002 UJ_{7}	2008 04 03.9	12 53.17	+06 35.0	20.1	−0.93	+ 7.0	4.3/30.8	35832
2005 UW_{422}	2008 04 03.9	12 53.19	+03 54.2	21.8	−0.80	+ 2.9	2.6/32.0	97949
2001 UT_{42}	2008 04 03.9	12 53.20	−07 34.7	20.5	−0.82	+ 9.5	0.6/04.6	21769
2005 SE_{52}	2008 04 03.9	12 53.21	+01 36.1	19.5	−0.85	+ 2.0	2.2/01.8	35924
2005 SG_{160}	2008 04 03.9	12 53.22	−08 42.4	20.5	−0.85	+ 4.3	1.0/04.9	35927
2004 OG_{15}	2008 04 03.9	12 53.28	+01 44.2	21.2	−0.76	+ 5.5	2.0/01.5	11062
2008 EQ_{5}	2008 04 03.9	12 53.28	−03 43.2	19.2	−0.77	+ 9.2	0.8/03.3	35409
1999 VY_{14}	2008 04 03.9	12 53.30	−10 34.3	21.6	−0.82	+ 1.9	1.2/05.4	21753

2006 UL_{85}	2008 04 03.9	12 53.30	−02 01.3	21.1	−0.86	+ 4.3	1.1/02.8	12952
2002 AZ_{147}	2008 04 03.9	12 53.31	+08 34.7	19.3	−0.87	+ 1.5	5.0/30.8	35804
2005 SS_{95}	2008 04 03.9	12 53.33	−03 02.8	21.0	−0.82	+ 4.9	0.9/03.1	33460
2003 HV_{12}	2008 04 03.9	12 53.35	−00 03.4	19.1	−0.68	+ 9.7	1.9/01.9	35849
2005 TH_{114}	2008 04 03.9	12 53.35	−06 33.3	21.2	−0.81	+ 4.6	0.3/04.3	14761
2006 VX_{69}	2008 04 03.9	12 53.36	−00 14.8	21.6	−0.92	+ 5.5	1.8/02.3	22856
2007 DN_{49}	2008 04 03.9	12 53.36	+27 37.1	21.9	−0.72	+ 4.7	7.6/22.2	18208
2005 UR_{107}	2008 04 03.9	12 53.37	+05 02.9	20.3	−0.90	+ 5.6	3.5/31.5	21845
2006 YQ_{6}	2008 04 03.9	12 53.38	−21 04.4	19.6	−0.82	+ 3.3	4.6/08.9	22866
2006 XL_{25}	2008 04 03.9	12 53.39	−11 37.7	21.3	−0.86	+ 5.6	1.7/06.0	16372
2001 QQ_{154}	2008 04 03.9	12 53.39	−16 31.2	22.3	−0.78	+ 6.3	2.5/07.7	74096
2005 QA_{150}	2008 04 03.9	12 53.39	−01 11.6	20.8	−0.81	+ 5.4	1.4/02.5	35920
2006 SM_{213}	2008 04 03.9	12 53.41	−07 01.2	21.2	−1.05	+ 5.9	0.5/04.4	26202
1995 UA	2008 04 03.9	12 53.42	−08 24.5	21.1	−0.94	+ 6.0	0.9/04.8	16118
2005 SS_{52}	2008 04 04.0	12 53.35	−00 59.7	20.9	−0.69	+ 7.2	1.3/02.3	34872
2003 VM_{11}	2008 04 04.0	12 53.37	+06 40.0	19.7	−1.07	+ 3.2	5.1/31.5	35860
2004 RG_{3}	2008 04 04.0	12 53.42	−37 52.0	19.5	−0.82	+ 6.2	9.0/16.4	95321
2003 YF_{36}	2008 04 04.0	12 53.46	+04 41.2	20.4	−1.03	+ 5.7	3.6/31.8	14708
2004 TO_{117}	2008 04 04.0	12 53.46	+06 48.9	19.7	−0.73	+ 5.1	3.5/30.7	35897
2005 UR_{500}	2008 04 04.0	12 53.47	+09 50.1	19.6	−0.73	+ 2.9	4.2/30.0	35936
2004 RW_{153}	2008 04 04.0	12 53.49	−04 45.5	21.1	−0.71	+ 7.1	0.2/03.7	34812
2002 EU_{95}	2008 04 04.0	12 53.50	−16 10.6	20.9	−0.88	+ 2.1	2.9/07.1	35809
1999 TL_{92}	2008 04 04.0	12 53.50	+00 33.5	20.2	−0.66	+ 7.2	1.5/01.8	35755
2002 CX_{227}	2008 04 04.0	12 53.51	−20 28.5	19.7	−0.80	+ 4.5	4.9/09.0	12801
2007 BR_{25}	2008 04 04.0	12 53.53	−13 25.5	21.0	−0.80	+ 3.9	2.1/06.5	22870
2005 TR_{5}	2008 04 04.0	12 53.53	−13 44.7	21.4	−0.76	+ 3.2	1.9/06.6	97846
2004 BS_{110}	2008 04 04.0	12 53.54	+06 20.2	19.2	−0.97	+ 3.8	4.7/31.4	35875
2006 VD_{90}	2008 04 04.0	12 53.55	−00 35.0	20.5	−0.84	+ 5.3	1.5/02.4	35984
2006 WU_{190}	2008 04 04.0	12 53.55	−00 11.9	20.9	−0.85	+ 4.7	1.7/02.3	22863
2005 NW_{13}	2008 04 04.0	12 53.59	−03 50.1	19.9	−0.93	+ 7.5	0.8/03.4	34838
2006 TL_{13}	2008 04 04.0	12 53.61	−01 51.9	21.1	−1.04	+ 2.8	1.3/03.0	22841
2005 UH_{110}	2008 04 04.0	12 53.63	−15 21.4	21.9	−0.70	+ 5.2	2.4/07.3	97897
2006 SP_{159}	2008 04 04.0	12 53.64	−03 48.0	21.8	−0.97	+ 5.5	0.6/03.5	14323
2006 SL_{356}	2008 04 04.0	12 53.65	+00 18.0	20.5	−0.97	+ 4.8	2.0/02.2	35960
2005 QR_{37}	2008 04 04.0	12 53.66	−08 04.6	20.7	−0.77	+ 4.9	0.7/04.8	35916
2003 JJ_{4}	2008 04 04.0	12 53.67	−20 41.5	19.1	−0.99	+19.0	6.3/10.1	35850
2005 SA_{119}	2008 04 04.0	12 53.70	+07 17.3	20.7	−1.08	+ 3.5	4.6/31.2	21832
2002 EW_{161}	2008 04 04.0	12 53.71	+05 18.7	19.3	−0.62	+11.4	3.7/30.7	34718
2003 CB_{1}	2008 04 04.0	12 53.71	−00 37.2	19.1	−0.83	+ 4.9	1.9/02.5	35845
2002 TH_{42}	2008 04 04.0	12 53.75	−04 10.4	21.0	−0.90	+ 5.9	0.5/03.6	10918
2004 CV_{83}	2008 04 04.0	12 53.76	−17 22.1	20.6	−1.05	+ 3.7	4.2/07.5	35878
2005 QH_{141}	2008 04 04.0	12 53.76	−22 08.8	21.9	−0.83	+ 5.3	4.2/09.6	97800
2000 HJ_{87}	2008 04 04.0	12 53.78	+06 20.4	18.2	−0.85	+ 5.7	5.0/31.0	35764
2004 EX_{83}	2008 04 04.0	12 53.78	−09 48.1	18.9	−1.02	+ 2.1	1.3/05.2	35883
2005 VF_{88}	2008 04 04.1	12 53.73	+10 01.1	20.7	−0.65	+ 2.7	3.7/29.9	04362
2005 UA_{498}	2008 04 04.1	12 53.74	+03 23.7	21.1	−0.73	+ 4.2	2.3/01.1	14274
2003 HD_{27}	2008 04 04.1	12 53.75	+06 01.3	19.6	−0.81	+ 3.5	3.6/31.3	35849
2002 SG_{47}	2008 04 04.1	12 53.76	−08 00.4	20.2	−0.97	+ 5.5	0.8/04.8	35824
1996 VU_{34}	2008 04 04.1	12 53.77	−07 53.7	20.9	−0.83	+ 5.7	0.6/04.8	35748
2006 WW_{81}	2008 04 04.1	12 53.77	+08 06.5	21.2	−0.98	+ 4.6	4.8/30.8	14813
2001 RU_{66}	2008 04 04.1	12 53.77	−16 29.7	20.5	−0.88	+ 4.0	3.1/07.5	35785
2005 UN_{274}	2008 04 04.1	12 53.78	−09 28.2	21.0	−0.77	+ 2.7	0.9/05.3	97930
1995 SA_{87}	2008 04 04.1	12 53.78	−05 22.6	21.9	−0.95	+ 5.8	0.1/04.0	10684
1999 VV_{58}	2008 04 04.1	12 53.79	−09 11.3	21.1	−0.94	+ 7.0	1.1/05.2	22663
2005 OJ_{6}	2008 04 04.1	12 53.79	+03 31.4	20.7	−0.81	+ 5.4	2.8/01.1	14742
2001 QE_{327}	2008 04 04.1	12 53.79	+05 05.7	20.2	−0.94	+ 3.5	3.5/31.8	35784
2006 SN_{362}	2008 04 04.1	12 53.80	−03 56.5	18.8	−0.82	+ 8.0	0.8/03.5	35960
2005 TF_{26}	2008 04 04.1	12 53.80	+01 46.5	20.8	−0.81	+ 2.5	2.2/01.8	97850
2001 UA_{104}	2008 04 04.1	12 53.81	+00 48.7	19.7	−0.92	+ 2.5	2.4/02.2	35795
2005 UQ_{492}	2008 04 04.1	12 53.84	+06 39.0	20.6	−0.82	+ 2.8	3.5/31.3	35936
2004 EH_{48}	2008 04 04.1	12 53.84	−01 19.0	20.4	−0.95	+ 4.6	1.7/02.8	35882
2001 SA_{25}	2008 04 04.1	12 53.85	−06 05.4	20.9	−0.87	+ 4.7	0.1/04.2	14623
2002 CD_{230}	2008 04 04.1	12 53.86	−03 55.0	20.3	−0.74	+ 5.1	0.6/03.5	35807
2007 AW_{24}	2008 04 04.1	12 53.87	−22 28.2	22.0	−0.91	+ 3.9	4.6/09.4	18187
2001 FL_{7}	2008 04 04.1	12 53.91	+03 20.0	20.3	−0.93	+ 7.9	3.4/01.1	33312
2003 CD_{22}	2008 04 04.1	12 53.92	−10 03.8	20.3	−0.85	+ 5.6	1.2/05.5	14698
2005 SO_{46}	2008 04 04.1	12 53.93	−08 46.7	20.4	−0.70	+ 6.9	0.8/05.2	97814
2006 UZ_{151}	2008 04 04.1	12 53.95	−02 02.0	20.5	−0.98	+ 7.3	1.4/03.0	35974
2001 TX_{201}	2008 04 04.1	12 53.95	+05 31.5	20.4	−0.77	+ 7.3	3.2/31.2	35793
2001 SZ_{1}	2008 04 04.1	12 53.97	−04 56.9	20.0	−0.78	+ 8.4	0.2/03.9	35786
2005 TP_{47}	2008 04 04.1	12 53.98	−05 20.2	19.6	−0.90	+ 4.7	0.2/04.0	35930
2005 UE_{131}	2008 04 04.1	12 53.99	−18 53.9	19.8	−0.71	+ 6.5	3.5/08.8	14766
2000 UV_{105}	2008 04 04.1	12 53.99	+04 57.5	21.6	−0.72	+ 4.4	2.5/31.6	16147
2007 AT_{7}	2008 04 04.1	12 54.02	−00 15.3	20.4	−0.87	+ 4.6	1.6/02.4	35993
2007 AE_{17}	2008 04 04.1	12 54.02	−30 17.7	19.9	−0.90	+ 1.5	7.2/12.0	19328
2003 YS_{138}	2008 04 04.1	12 54.03	−16 44.5	19.2	−1.05	+ 3.6	4.5/07.4	35870
2000 YP_{58}	2008 04 04.1	12 54.03	−19 39.4	19.3	−1.03	+ 5.7	5.9/08.6	10757
2005 SK_{136}	2008 04 04.1	12 54.03	−05 15.4	21.9	−0.85	+ 4.4	0.2/04.0	21833
2008 DC_{69}	2008 04 04.1	12 54.04	−06 29.9	20.0	−0.82	+ 2.5	0.2/04.4	35407
2006 VC_{85}	2008 04 04.1	12 54.06	−07 49.6	20.4	−0.92	+ 4.7	0.7/04.8	12978
2005 SB_{84}	2008 04 04.1	12 54.08	−06 20.8	19.4	−0.79	+ 6.4	0.2/04.4	35925
2002 XL_{52}	2008 04 04.1	12 54.09	+14 57.9	20.8	−0.94	+ 2.7	6.8/29.0	18031
2002 RS_{50}	2008 04 04.1	12 54.11	−01 23.0	21.4	−0.92	+ 6.2	1.4/02.8	13931
2006 RJ_{44}	2008 04 04.1	12 54.12	−04 09.7	20.3	−0.94	+ 6.3	0.6/03.7	35947
2006 SX_{7}	2008 04 04.1	12 54.12	+00 53.7	20.2	−0.94	+ 8.1	2.4/02.0	34951
2001 SU_{255}	2008 04 04.1	12 54.13	−00 02.6	20.1	−0.98	+ 1.6	1.9/02.6	35789
2005 QK_{32}	2008 04 04.1	12 54.14	+05 12.2	21.0	−0.76	+ 7.8	3.0/31.3	90226
2001 SG_{55}	2008 04 04.2	12 54.09	+04 04.9	20.2	−0.92	+ 2.7	3.0/01.3	35787
2006 RL_{82}	2008 04 04.2	12 54.09	−05 34.6	20.2	−0.94	+ 8.9	0.1/04.1	33485
2004 JA_{34}	2008 04 04.2	12 54.11	+16 28.6	19.8	−0.90	+ 3.6	6.8/27.7	21812
2002 CA_{65}	2008 04 04.2	12 54.11	+05 28.5	19.1	−0.82	+ 2.6	3.7/31.8	35806
2005 SY_{49}	2008 04 04.2	12 54.13	−07 18.4	20.1	−0.69	+ 6.7	0.4/04.7	35924
2006 WH_{177}	2008 04 04.2	12 54.14	+05 43.5	20.5	−0.86	+ 5.6	3.6/31.5	16371
2005 TO_{81}	2008 04 04.2	12 54.15	−10 13.3	20.2	−0.71	+ 7.4	1.3/05.8	35931
2005 RE_{7}	2008 04 04.2	12 54.16	−11 06.6	21.7	−0.88	+ 4.6	1.5/05.9	97804
2005 SV_{138}	2008 04 04.2	12 54.16	−03 43.1	21.7	−0.77	+ 5.6	0.6/03.5	21833
2001 QD_{234}	2008 04 04.2	12 54.18	−04 03.2	21.3	−0.82	+ 5.8	0.5/03.7	16160
2005 WO_{110}	2008 04 04.2	12 54.18	−02 12.7	21.2	−0.70	+ 4.3	0.8/03.0	16339
2004 XB_{50}	2008 04 04.2	12 54.19	+43 43.4	19.8	−1.37	− 3.2	22.5/18.1	73637
2006 YT_{11}	2008 04 04.2	12 54.22	−02 16.2	20.6	−0.94	+ 5.5	1.2/03.1	35992
2006 QZ_{110}	2008 04 04.2	12 54.23	−24 22.5	18.7	−0.72	+10.7	5.9/11.7	35944
2007 CU_{1}	2008 04 04.2	12 54.23	+09 17.4	20.2	−0.75	+ 5.3	4.5/30.0	21875

2003 BD_{88}	2008 04 04.2	12 54.23	+04 07.7	20.1	−0.82	+ 5.3	3.3/01.0	35845
2005 KL_{10}	2008 04 04.2	12 54.24	−12 08.4	19.7	−0.97	+ 7.6	2.7/06.0	35907
2005 SU_{246}	2008 04 04.2	12 54.25	−10 18.9	20.5	−0.72	+ 7.3	1.4/05.8	35928
1999 PY_{5}	2008 04 04.2	12 54.27	+13 10.6	21.0	−0.72	+ 6.6	5.4/28.3	88682
2005 OZ	2008 04 04.2	12 54.27	−14 27.4	20.2	−1.21	+ 3.3	3.7/06.0	90218
2006 VV_{41}	2008 04 04.2	12 54.29	−02 19.8	19.7	−0.99	+ 6.8	1.3/03.2	35982
2002 AV_{38}	2008 04 04.2	12 54.37	+08 00.0	19.7	−0.74	+ 5.8	3.9/30.5	10849
2005 QT_{181}	2008 04 04.2	12 54.38	−23 28.9	21.8	−0.92	+ 3.9	4.9/09.8	11125
2004 BS_{40}	2008 04 04.2	12 54.39	−08 09.6	20.1	−0.97	+ 6.1	0.9/05.0	35873
2002 XU_{72}	2008 04 04.2	12 54.40	−03 54.7	20.3	−0.92	+ 4.5	0.6/03.7	35839
2005 SH_{193}	2008 04 04.2	12 54.42	−06 53.3	21.2	−0.83	+ 4.3	0.3/04.6	14756
2002 RL_{77}	2008 04 04.2	12 54.43	−10 42.2	22.0	−1.04	+ 5.2	1.7/05.7	50643
2005 SC_{90}	2008 04 04.2	12 54.47	−06 49.6	21.7	−0.86	+ 6.3	0.3/04.6	97821
2006 VN_{134}	2008 04 04.2	12 54.48	−13 55.0	21.1	−0.87	+ 6.4	2.3/07.0	16366
2002 TG_{186}	2008 04 04.2	12 54.48	−08 14.0	22.0	−0.96	+ 8.2	0.8/05.1	50686
2005 SD_{58}	2008 04 04.2	12 54.49	−06 51.9	19.7	−0.88	+ 3.4	0.3/04.6	35924
2000 XW_{22}	2008 04 04.2	12 54.50	+09 40.6	20.6	−0.80	+ 2.2	3.8/30.5	00001
2005 UO_{312}	2008 04 04.2	12 54.51	−14 05.8	20.5	−0.82	+ 8.0	2.7/07.1	26083
2005 UX_{253}	2008 04 04.3	12 54.46	−02 36.7	21.3	−0.76	+ 3.7	0.8/03.3	97927
2006 QR_{144}	2008 04 04.3	12 54.47	−01 13.3	19.9	−0.90	+ 4.2	1.4/02.9	35944
2006 VV_{47}	2008 04 04.3	12 54.51	−11 53.8	21.5	−0.99	+ 8.3	2.4/06.3	35030
2005 VW_{9}	2008 04 04.3	12 54.55	−08 33.3	20.4	−0.97	+ 4.3	0.9/05.1	96356
1999 UM_{24}	2008 04 04.3	12 54.56	−21 33.6	18.5	−0.69	+ 8.3	4.2/10.3	35756
2005 NW_{81}	2008 04 04.3	12 54.56	−00 43.0	20.1	−0.99	+ 5.8	1.9/02.7	35912
2001 PH_{19}	2008 04 04.3	12 54.57	−02 56.3	21.2	−0.89	+ 4.2	0.9/03.4	12753
2002 XA_{19}	2008 04 04.3	12 54.60	−31 26.6	19.9	−0.98	+ 9.4	8.5/13.7	85773
2006 XX_{5}	2008 04 04.3	12 54.60	+24 31.5	19.9	−0.85	+ 1.8	8.8/25.4	16372
2001 VB_{115}	2008 04 04.3	12 54.61	−08 04.5	20.3	−0.83	+ 4.3	0.7/05.0	35798
2001 QE_{114}	2008 04 04.3	12 54.62	−11 06.7	21.0	−0.83	+ 5.7	1.5/06.0	14617
2000 JH_{10}	2008 04 04.3	12 54.64	+40 42.0	19.5	−1.85	−11.2	22.8/26.2	35764
2003 BQ_{78}	2008 04 04.3	12 54.66	−11 48.7	20.6	−0.91	+ 4.0	1.7/06.2	35845
2002 TW_{7}	2008 04 04.3	12 54.67	−04 37.6	21.3	−0.89	+ 7.1	0.4/04.0	12821
2004 SD_{36}	2008 04 04.3	12 54.68	−23 23.9	20.6	−0.87	+ 1.6	5.1/09.6	20357
2002 VO_{11}	2008 04 04.3	12 54.68	−06 35.1	20.2	−0.99	+ 5.3	0.2/04.6	35833
2000 WO_{40}	2008 04 04.3	12 54.69	−24 36.0	19.9	−0.74	+ 6.0	4.5/11.1	97416
2004 RT_{95}	2008 04 04.3	12 54.69	−01 59.5	19.8	−0.69	+ 7.2	1.1/03.0	34812
2006 VR_{59}	2008 04 04.3	12 54.71	+15 32.9	19.6	−0.88	+ 1.0	7.1/29.1	12973
2005 SB_{47}	2008 04 04.3	12 54.71	−09 12.0	20.0	−0.69	+ 7.4	1.0/05.6	35924
2006 YS_{34}	2008 04 04.3	12 54.71	−26 38.9	20.7	−0.85	+ 2.3	6.3/11.0	16377
2005 TE_{190}	2008 04 04.3	12 54.75	−17 12.2	19.6	−1.07	+ 0.5	4.3/07.3	35932
2006 VL_{29}	2008 04 04.3	12 54.79	−05 42.0	21.0	−0.96	+ 5.0	0.1/04.3	12547
2005 SV_{78}	2008 04 04.3	12 54.79	−03 18.4	21.7	−0.73	+ 4.9	0.7/03.5	21829
2004 RQ_{253}	2008 04 04.3	12 54.83	+02 18.4	19.8	−0.75	+ 4.1	2.2/01.7	35896
2005 QH_{76}	2008 04 04.3	12 54.84	−20 51.4	20.2	−1.30	− 2.1	4.8/07.6	04341
2006 TP_{25}	2008 04 04.3	12 54.84	−10 11.9	20.4	−0.93	+ 8.8	1.6/05.8	34981
2000 TN_{11}	2008 04 04.3	12 54.84	−05 10.4	20.5	−0.71	+ 7.3	0.2/04.1	35770
2005 UX_{50}	2008 04 04.3	12 54.84	−15 12.2	20.5	−0.70	+ 5.7	2.4/07.6	35933
2006 SV_{107}	2008 04 04.3	12 54.87	−06 20.0	21.2	−1.00	+ 5.4	0.2/04.5	10044
2006 UN_{219}	2008 04 04.3	12 54.88	−02 03.4	20.0	−1.05	+ 3.3	1.5/03.3	35976
1999 TV_{44}	2008 04 04.4	12 54.85	−09 39.6	21.5	−0.97	+ 6.4	1.5/05.6	10706
2002 EN_{132}	2008 04 04.4	12 54.85	+01 04.8	20.5	−0.67	+ 7.0	2.0/01.9	35810
2006 VN_{109}	2008 04 04.4	12 54.89	−07 13.5	21.5	−0.86	+ 6.7	0.4/04.9	12582
2001 WM_{16}	2008 04 04.4	12 54.89	−04 35.4	21.2	−0.87	+ 3.9	0.4/04.0	12782
2004 HN_{4}	2008 04 04.4	12 54.89	−01 22.0	18.9	−0.82	+ 6.8	1.8/02.9	35889
2006 UC_{287}	2008 04 04.4	12 54.90	−05 20.9	20.0	−0.98	+ 7.4	0.2/04.3	12964
2005 QW_{137}	2008 04 04.4	12 54.90	−03 19.7	20.4	−0.81	+ 4.4	0.8/03.6	35920
2004 BF_{33}	2008 04 04.4	12 54.93	+02 09.7	21.5	−0.97	+ 6.0	2.8/01.9	12863
2001 WX_{19}	2008 04 04.4	12 54.93	−09 25.4	20.6	−0.82	+ 5.4	1.1/05.6	12782
2002 TE_{376}	2008 04 04.4	12 54.94	+05 46.3	21.4	−0.88	+ 7.0	3.5/31.5	08487
2005 QT_{84}	2008 04 04.4	12 54.94	−10 10.5	20.1	−0.95	+ 5.8	1.6/05.8	35918
2002 RO_{85}	2008 04 04.4	12 54.96	−08 59.0	21.7	−1.01	+ 4.6	1.0/05.3	89321
2006 WS_{26}	2008 04 04.4	12 54.99	+00 18.5	20.3	−0.89	+ 4.6	2.1/02.5	16367
2001 QQ_{189}	2008 04 04.4	12 55.01	−12 18.0	20.9	−0.78	+ 8.0	1.7/06.7	25925
2005 SP_{159}	2008 04 04.4	12 55.05	+00 58.5	19.6	−0.96	+ 1.8	2.1/02.5	97831
2000 QN_{62}	2008 04 04.4	12 55.05	−02 31.1	19.3	−0.92	+ 3.4	1.1/03.5	97382
2004 EY_{92}	2008 04 04.4	12 55.06	+13 27.9	19.6	−1.05	+ 0.3	7.3/30.1	35883
1999 YP_{26}	2008 04 04.4	12 55.07	−00 46.7	20.1	−1.05	+ 2.8	1.6/03.1	35759
2006 TR_{51}	2008 04 04.4	12 55.10	+01 08.2	20.3	−0.99	+ 5.4	2.5/02.3	16356
2000 RU_{89}	2008 04 04.4	12 55.13	−11 36.2	21.2	−0.81	+ 4.9	1.6/06.3	17918
2001 RO_{50}	2008 04 04.4	12 55.13	−20 31.0	19.5	−0.95	+ 3.9	5.4/08.9	12212
2002 SM_{40}	2008 04 04.4	12 55.13	−01 34.7	20.7	−0.94	+ 5.6	1.5/03.1	15744
2005 TO_{191}	2008 04 04.4	12 55.15	−02 26.2	22.1	−0.78	+ 4.9	0.9/03.4	11139
2003 FQ_{18}	2008 04 04.4	12 55.19	−07 00.4	20.6	−0.82	+ 4.7	0.4/04.8	47403
2002 YO	2008 04 04.4	12 55.19	+04 52.5	19.8	−0.86	+ 4.8	3.6/01.1	35841
2004 RK_{251}	2008 04 04.4	12 55.20	−07 18.0	19.8	−0.75	+ 6.7	0.4/05.0	73162
2006 UJ_{243}	2008 04 04.4	12 55.21	−04 48.3	22.4	−0.98	+ 5.6	0.4/04.2	10453
2001 KA_{35}	2008 04 04.4	12 55.22	+05 50.8	19.4	−0.99	+ 5.9	4.7/31.7	35777
2005 SL_{52}	2008 04 04.4	12 55.22	−06 26.3	20.7	−0.93	+ 6.0	0.2/04.7	95790
2005 MP_{12}	2008 04 04.4	12 55.26	−01 30.8	19.3	−0.91	+ 7.0	1.8/03.1	35908
2003 BL_{34}	2008 04 04.5	12 55.18	+00 04.6	20.6	−0.85	+ 5.3	1.8/02.6	14695
2002 NJ_{44}	2008 04 04.5	12 55.18	−02 36.8	21.6	−1.00	+ 7.3	1.2/03.5	75400
2006 SV_{46}	2008 04 04.5	12 55.19	−03 29.6	20.2	−0.82	+10.5	0.8/03.6	35951
2005 SF_{44}	2008 04 04.5	12 55.22	−10 06.0	21.0	−0.82	+ 5.9	1.3/05.9	14751
1995 SN_{88}	2008 04 04.5	12 55.25	−07 35.7	20.5	−0.95	+ 5.7	0.7/05.0	35747
2005 SZ_{99}	2008 04 04.5	12 55.30	−11 19.1	20.0	−0.88	+ 4.6	2.1/06.0	89823
2005 SN_{257}	2008 04 04.5	12 55.31	+01 05.7	19.8	−0.81	+ 2.2	2.0/02.4	35929
2006 XJ_{38}	2008 04 04.5	12 55.42	+12 43.6	20.7	−0.96	+ 5.6	6.0/29.4	22865
2002 AT_{191}	2008 04 04.5	12 55.46	−30 20.8	19.4	−0.82	+ 5.2	8.9/13.5	13872
2006 VR_{22}	2008 04 04.5	12 55.48	−01 45.7	19.0	−0.90	+ 4.7	1.8/03.3	22854
2005 SF_{114}	2008 04 04.5	12 55.49	−05 14.8	20.8	−0.72	+ 6.9	0.2/04.3	21832
2006 UC_{182}	2008 04 04.5	12 55.49	+01 56.7	20.8	−0.97	+ 7.1	2.7/02.0	12515
2006 SO_{93}	2008 04 04.5	12 55.49	−05 53.8	20.6	−0.92	+ 6.1	0.0/04.6	12432
2001 SG_{50}	2008 04 04.5	12 55.53	+01 36.7	21.0	−0.82	+ 5.6	2.1/02.1	35787
2005 QC_{62}	2008 04 04.5	12 55.53	−07 33.2	21.0	−0.85	+ 4.2	0.5/05.1	14201
2004 HD_{66}	2008 04 04.5	12 55.53	−06 29.6	19.0	−0.92	+ 3.6	0.2/04.7	35891
2005 UB_{524}	2008 04 04.5	12 55.55	+01 59.4	21.5	−0.72	+ 4.9	2.1/01.9	34913
2005 SL_{91}	2008 04 04.5	12 55.56	−07 07.0	20.7	−0.79	+ 5.2	0.4/05.0	16308
2007 AC_{19}	2008 04 04.5	12 55.56	+16 40.4	21.4	−0.74	+ 3.6	5.5/27.9	22869
2000 XD_{54}	2008 04 04.5	12 55.56	−23 51.1	19.7	−0.74	+ 6.6	5.2/11.1	14608
2000 RC_{63}	2008 04 04.5	12 55.56	−07 27.5	21.2	−0.94	+ 4.7	0.5/05.0	5050
2005 OZ_{12}	2008 04 04.5	12 55.59	−15 00.9	23.0	−0.83	+ 3.7	2.2/07.4	90219
2006 VD_{4}	2008 04 04.5	12 55.59	−08 16.3	21.8	−0.99	+ 6.5	0.8/05.3	12536

1064 T-3	2008 04 04.5	12 55.60	−15 07.2	20.8	−0.92	+	7.3	3.0/07.6	13026
2006 VN_{52}	2008 04 04.5	12 55.60	−08 08.6	20.3	−0.92	+	4.2	0.7/05.3	12972
1999 TR_{266}	2008 04 04.5	12 55.61	−25 33.6	21.1	−0.80	+	2.8	4.6/10.9	16128
2002 AL_{109}	2008 04 04.6	12 55.55	−15 06.2	20.9	−0.81	+	4.2	2.5/07.5	14651
2001 RA_{52}	2008 04 04.6	12 55.55	−23 22.8	21.2	−0.91	+	4.3	5.1/10.2	20744
2006 VE_{84}	2008 04 04.6	12 55.56	−10 37.1	21.6	−0.99	+	7.8	1.7/06.1	12978
2006 XE_{59}	2008 04 04.6	12 55.59	+09 46.3	20.0	−0.77	+	3.9	4.7/30.4	35992
2002 VK_{140}	2008 04 04.6	12 55.59	−16 59.5	20.2	−0.98	+	4.0	4.1/08.0	34739
2001 XY_{167}	2008 04 04.6	12 55.60	+02 43.0	21.6	−0.83	+	3.3	2.3/02.0	87513
2005 UG_2	2008 04 04.6	12 55.60	−03 57.6	21.7	−0.74	+	3.9	0.5/04.0	97872
2005 UE_{108}	2008 04 04.6	12 55.62	+24 01.8	20.9	−0.91	+	0.6	7.4/26.0	97896
2002 XD_{10}	2008 04 04.6	12 55.67	+16 25.1	21.0	−1.01	+	1.1	7.9/29.3	35838
2006 UG_{85}	2008 04 04.6	12 55.68	+16 03.2	19.9	−1.21	−	4.2	8.3/30.9	11344
2005 SK_{151}	2008 04 04.6	12 55.69	−04 02.0	20.3	−0.78	+	5.6	0.6/04.0	14229
2007 CL_{19}	2008 04 04.6	12 55.70	−18 26.6	20.8	−0.79	+	3.6	3.3/08.6	16056
2002 VY_{55}	2008 04 04.6	12 55.73	−03 05.9	20.7	−0.97	+	5.1	1.0/03.8	14682
2002 YS_{15}	2008 04 04.6	12 55.75	−26 39.1	21.5	−0.96	+	4.9	6.4/11.6	13998
2004 GM	2008 04 04.6	12 55.76	−05 03.3	20.7	−0.88	+	5.0	0.3/04.4	35887
2001 XT_6	2008 04 04.6	12 55.79	−41 55.1	19.1	−1.35	+	3.1	15.4/16.7	10834
2005 TL_{101}	2008 04 04.6	12 55.80	+03 11.4	20.6	−0.87	+	1.2	2.6/02.1	97860
2002 UZ_5	2008 04 04.6	12 55.81	+01 49.8	20.5	−0.86	+	7.7	2.6/02.0	35832
2006 WB_{16}	2008 04 04.6	12 55.85	−08 22.0	20.5	−0.91	+	3.8	0.9/05.4	12604
2005 UK_{42}	2008 04 04.6	12 55.87	−00 07.5	20.9	−0.78	+	2.8	1.6/02.9	97882
2005 SB_{207}	2008 04 04.6	12 55.87	−10 02.3	21.9	−0.72	+	5.8	1.0/06.1	97837
2005 SB_{205}	2008 04 04.6	12 55.90	+00 03.8	20.1	−0.73	+	6.6	1.7/02.6	34889
2006 CY_{56}	2008 04 04.6	12 55.91	−34 38.1	20.8	−0.63	+	1.0	4.8/14.5	98144
2003 YK_{119}	2008 04 04.6	12 55.93	+01 10.2	20.6	−1.03	+	3.7	3.0/02.7	14064
2005 SC_{65}	2008 04 04.6	12 55.96	−10 40.6	20.3	−0.86	+	4.2	1.4/06.1	35924
2006 WH_{98}	2008 04 04.6	12 55.97	+01 50.5	19.7	−0.86	+	4.0	2.6/02.3	22861
2004 HE_{41}	2008 04 04.6	12 55.99	−02 59.9	20.2	−0.88	+	5.1	1.0/03.8	16270
2004 BQ_{40}	2008 04 04.7	12 55.92	+14 31.9	20.5	−0.88	+	6.6	8.4/28.8	97696
2005 TC_3	2008 04 04.7	12 55.98	−11 09.5	20.4	−0.85	+	4.6	1.7/06.3	16314
2004 GZ_{25}	2008 04 04.7	12 56.00	+04 10.0	19.7	−0.96	+	2.0	4.2/01.8	35888
2005 TX_{167}	2008 04 04.7	12 56.00	−05 32.2	21.2	−0.77	+	4.3	0.1/04.6	35932
2003 YG_{40}	2008 04 04.7	12 56.00	+02 19.0	20.9	−0.99	+	6.3	3.0/02.1	12861
2005 UO_{333}	2008 04 04.7	12 56.01	−03 26.2	21.7	−0.71	+	4.9	0.7/03.9	97939
2005 US_{279}	2008 04 04.7	12 56.06	−05 08.2	21.1	−0.73	+	4.8	0.2/04.5	20424
2006 XX_{60}	2008 04 04.7	12 56.07	+03 54.5	21.8	−0.86	+	5.5	2.9/01.6	12676
2004 PH_{95}	2008 04 04.7	12 56.07	−17 07.2	19.4	−0.79	+	4.0	3.4/08.3	35895
2006 UO_{88}	2008 04 04.7	12 56.08	−06 33.7	21.5	−0.96	+	5.0	0.2/04.9	12505
2005 UC_{27}	2008 04 04.7	12 56.09	−11 45.0	21.5	−0.73	+	4.1	1.4/06.6	15881
2005 TH_{134}	2008 04 04.7	12 56.17	−20 50.0	21.4	−0.77	+	3.5	3.7/09.6	22797
2004 RT_{168}	2008 04 04.7	12 56.20	−02 30.1	21.0	−0.71	+	6.8	0.9/03.5	35896
2005 SV_{164}	2008 04 04.7	12 56.21	+08 55.7	20.2	−0.94	+	3.3	4.5/31.2	35927
2002 RL_{59}	2008 04 04.7	12 56.21	−15 47.2	19.6	−1.01	+	4.7	3.5/07.7	35820
2004 TH_{172}	2008 04 04.7	12 56.23	−24 48.6	20.4	−0.74	+	7.3	4.6/11.5	97759
2001 XP_5	2008 04 04.7	12 56.24	+23 58.4	20.5	−0.83	+	3.5	8.2/25.4	23943
2005 QR_8	2008 04 04.7	12 56.24	−04 20.9	20.5	−0.79	+	6.8	0.5/04.2	35915
2002 FK_7	2008 04 04.7	12 56.25	−21 12.6	20.3	−1.19	−	2.9	5.2/08.3	33344
2002 VZ_9	2008 04 04.7	12 56.27	−10 09.2	21.2	−0.98	+	4.9	1.4/06.0	41847
1989 SL_3	2008 04 04.7	12 56.28	−03 08.4	21.4	−0.82	+	6.0	0.8/03.8	35745
2006 WP_{32}	2008 04 04.7	12 56.31	−06 13.7	19.4	−0.79	+	7.8	0.1/04.9	35045
2001 WL_{33}	2008 04 04.7	12 56.31	+10 37.1	20.7	−0.87	+	3.2	5.0/30.6	89092
2006 WC_{194}	2008 04 04.7	12 56.33	−04 05.3	20.6	−0.86	+	6.1	0.6/04.2	16371
2000 BE_{35}	2008 04 04.7	12 56.35	+02 49.2	20.1	−0.95	+	5.6	3.2/02.1	10723
2002 OJ_{17}	2008 04 04.7	12 56.36	−06 28.4	18.9	−0.94	+	9.8	0.2/04.9	35813
2002 RH_{202}	2008 04 04.8	12 56.27	−13 33.4	19.9	−0.91	+	7.2	2.6/07.3	35822
2005 QG_{165}	2008 04 04.8	12 56.28	+01 54.4	20.3	−0.79	+	5.2	2.3/02.2	16302
2005 SX_{139}	2008 04 04.8	12 56.29	−02 41.0	20.6	−0.78	+	5.6	1.1/03.7	21834
2001 QC_{15}	2008 04 04.8	12 56.30	−00 19.7	20.5	−0.83	+	6.5	1.7/02.9	12754
2005 SK_{119}	2008 04 04.8	12 56.32	+03 56.3	21.0	−0.88	+	3.4	2.8/01.8	21832
2006 US_{88}	2008 04 04.8	12 56.32	−08 10.6	21.6	−0.96	+	6.2	0.7/05.5	12953
2004 HB_{28}	2008 04 04.8	12 56.33	−01 23.5	19.4	−0.84	+	6.7	1.7/03.3	35890
2004 FK_{143}	2008 04 04.8	12 56.33	−17 08.3	20.7	−1.11	+	1.3	3.9/07.8	86442
2005 UX_{220}	2008 04 04.8	12 56.34	−04 53.0	20.3	−0.79	+	2.8	0.3/04.5	96218
2001 TZ_{256}	2008 04 04.8	12 56.36	−22 17.7	21.5	−0.94	+	4.2	4.8/09.8	08064
1999 XQ_{142}	2008 04 04.8	12 56.37	−47 46.9	19.4	−1.18	+	4.1	15.3/22.9	17906
2005 TU_{172}	2008 04 04.8	12 56.37	−10 01.6	20.2	−0.87	+	3.5	1.1/06.0	97870
2001 SX_{24}	2008 04 04.8	12 56.37	−03 06.8	21.3	−0.81	+	8.3	0.9/03.8	94053
2001 XS_{70}	2008 04 04.8	12 56.38	+06 06.6	19.8	−0.82	+	5.6	3.9/31.8	35800
2001 SL_{26}	2008 04 04.8	12 56.41	−09 09.7	20.7	−0.96	+	2.6	1.0/05.7	94054
2001 RF_{28}	2008 04 04.8	12 56.41	−05 59.5	22.0	−0.84	+	5.5	0.0/04.8	14620
2001 HO_{25}	2008 04 04.8	12 56.41	−03 09.1	19.6	−1.07	+	4.1	1.2/04.0	35776
2002 TR_{78}	2008 04 04.8	12 56.41	+00 18.4	20.8	−0.92	+	5.8	2.0/02.8	12824
2000 QZ_{35}	2008 04 04.8	12 56.44	−23 04.0	18.7	−0.99	+	1.8	6.5/09.7	35765
2005 TT_{87}	2008 04 04.8	12 56.45	−04 37.9	20.1	−0.83	+	2.4	0.4/04.4	34899
2004 SP_3	2008 04 04.8	12 56.45	−02 47.0	19.9	−0.84	+	2.7	1.0/03.9	35897
2005 UQ_{89}	2008 04 04.8	12 56.54	−06 48.4	19.3	−0.85	+	2.2	0.2/05.1	33465
2006 YC_{45}	2008 04 04.8	12 56.56	+15 59.9	20.7	−0.91	+	3.2	7.0/28.9	14826
2005 RJ_{48}	2008 04 04.8	12 56.56	−22 41.6	21.8	−0.89	+	3.1	4.5/10.0	24034
2001 UM_{157}	2008 04 04.8	12 56.56	−14 10.1	21.2	−0.79	+	7.6	2.3/07.7	90109
2005 WG_{110}	2008 04 04.8	12 56.57	−00 16.8	21.3	−0.73	+	4.2	1.4/03.0	11151
2004 BS_{53}	2008 04 04.8	12 56.57	−02 07.6	20.9	−0.96	+	6.0	1.5/03.7	35874
2005 NT_{100}	2008 04 04.8	12 56.58	−18 01.8	19.5	−0.99	+	5.2	4.6/08.5	12895
2000 UF_{97}	2008 04 04.8	12 56.58	−17 40.0	19.9	−0.76	+	5.4	3.1/08.8	14606
2004 NY_{26}	2008 04 04.8	12 56.59	+06 48.8	21.7	−0.78	+	6.3	3.5/31.4	70370
2002 RH_{225}	2008 04 04.8	12 56.60	−08 15.2	20.8	−0.91	+	7.8	0.8/05.6	12818
2004 FR_{54}	2008 04 04.8	12 56.61	+04 49.9	19.8	−0.93	+	3.9	4.2/01.6	35885
2005 SE_{199}	2008 04 04.8	12 56.66	−06 42.2	20.6	−0.83	+	5.4	0.2/05.1	14756
2005 RT_3	2008 04 04.8	12 56.67	−09 05.0	20.6	−0.85	+	3.7	1.0/05.8	35921
2004 TS_{218}	2008 04 04.8	12 56.68	+08 55.2	20.6	−0.66	+	5.1	3.7/30.6	19168
2001 PZ_{33}	2008 04 04.8	12 56.69	−07 52.4	20.5	−0.96	+	2.8	0.6/05.4	35780
2001 VP_{111}	2008 04 04.8	12 56.71	−11 21.7	20.1	−0.82	+	5.4	1.6/06.6	35798
2005 SZ_{144}	2008 04 04.9	12 56.64	−02 55.6	21.7	−0.75	+	3.7	0.8/03.9	21835
2006 TW_2	2008 04 04.9	12 56.67	−00 43.6	21.5	−0.85	+	7.3	1.7/03.1	34979
2001 OE_{91}	2008 04 04.9	12 56.67	+07 01.7	19.1	−0.90	+	6.1	4.7/31.6	35779
2001 XL_6	2008 04 04.9	12 56.67	−47 08.8	21.6	−1.10	+	1.9	9.1/19.5	85278
2005 NP_{58}	2008 04 04.9	12 56.68	−01 00.1	21.4	−0.82	+	6.4	1.5/03.2	04338
1997 SD_3	2008 04 04.9	12 56.69	−10 13.1	20.5	−0.92	+	3.7	1.3/06.2	12716
2000 QL_{227}	2008 04 04.9	12 56.70	−09 03.6	19.6	−0.46	+	3.7	0.5/06.0	35766
2006 YU_{18}	2008 04 04.9	12 56.71	−31 23.6	21.4	−0.88	+	2.0	6.4/13.2	18184
2001 VS_{22}	2008 04 04.9	12 56.73	−07 40.2	20.8	−0.80	+	6.2	0.5/05.5	35798

2006 UL_{123}	2008 04 04.9	12 56.74	−04 18.2	18.4	−0.74	+ 8.1	0.8/04.3	35004
2007 BQ_{45}	2008 04 04.9	12 56.74	−00 35.0	20.7	−0.71	+ 5.1	1.5/03.1	17686
2004 GP_{27}	2008 04 04.9	12 56.77	+15 06.7	19.7	−0.66	+ 5.2	10.3/27.8	35888
2004 DS_{47}	2008 04 04.9	12 56.79	−01 45.0	20.1	−0.86	+ 8.2	1.6/03.5	35880
2006 VK_{116}	2008 04 04.9	12 56.80	+11 58.0	21.1	−1.03	+ 3.8	6.1/30.5	14810
2003 EW_{61}	2008 04 04.9	12 56.81	+04 19.5	19.7	−0.79	+ 4.9	3.4/01.5	35846
2004 HQ_{56}	2008 04 04.9	12 56.81	+14 58.8	20.0	−0.82	+ 7.6	6.7/28.1	35891
2003 AS_{52}	2008 04 04.9	12 56.82	−01 19.0	20.4	−0.88	+ 4.5	1.4/03.5	14693
2002 PV_{97}	2008 04 04.9	12 56.83	−07 50.9	19.9	−1.13	+ 3.4	0.7/05.4	35815
1999 VD_{76}	2008 04 04.9	12 56.83	−06 08.4	19.7	−0.89	+ 7.2	0.0/05.0	35757
2001 QO_4	2008 04 04.9	12 56.84	−00 19.8	20.9	−0.84	+ 6.5	1.7/03.0	35780
2002 ED_{140}	2008 04 04.9	12 56.85	−10 14.4	19.6	−0.81	+ 2.7	1.2/06.2	31808
2001 UE_{175}	2008 04 04.9	12 56.87	−05 52.2	20.3	−0.77	+ 8.0	0.1/04.9	35796
2001 WW_{37}	2008 04 04.9	12 56.89	+06 22.9	19.7	−0.93	+ 4.3	4.2/01.0	90120
2004 GD_{86}	2008 04 04.9	12 56.89	+03 08.5	20.0	−0.92	+ 3.4	3.0/02.2	14722
2005 QS_{72}	2008 04 04.9	12 56.90	−13 01.6	19.9	−0.86	+ 4.4	2.2/07.1	35918
2006 WG_{17}	2008 04 04.9	12 56.90	−07 07.6	19.4	−1.02	+ 5.1	0.4/05.3	35986
2005 SQ_{22}	2008 04 04.9	12 56.91	+01 08.2	21.0	−0.78	+ 6.2	2.1/02.5	33458
2005 NE_{32}	2008 04 04.9	12 56.91	−03 05.2	20.7	−0.87	+ 7.4	0.9/04.0	90217
2002 RW_{143}	2008 04 04.9	12 56.96	−08 34.2	21.6	−0.95	+ 5.4	0.8/05.7	16220
2001 TZ_{230}	2008 04 04.9	12 56.96	+03 47.3	21.4	−0.81	+ 5.8	2.8/01.7	16175
2002 CM_{303}	2008 04 04.9	12 56.97	+12 40.7	19.7	−0.68	+ 9.2	5.5/28.7	35808
2002 TT_6	2008 04 04.9	12 56.99	−05 36.5	19.8	−1.01	+ 3.6	0.2/04.8	12270
2001 UK_{137}	2008 04 04.9	12 56.99	−01 13.1	20.5	−0.84	+ 4.6	1.6/03.5	17966
2002 VM_{83}	2008 04 04.9	12 57.01	+16 56.1	20.2	−0.96	+ 2.4	7.6/29.0	35835
2007 AV_9	2008 04 04.9	12 57.01	−17 47.2	20.2	−0.79	+ 3.6	3.3/08.7	22868
2005 UJ_{130}	2008 04 04.9	12 57.01	+12 00.2	21.0	−0.76	+ 4.3	4.8/29.9	21845
2006 RN_{43}	2008 04 04.9	12 57.04	−04 02.8	20.9	−0.92	+ 6.9	0.8/04.3	33482
2005 QH_{151}	2008 04 04.9	12 57.06	−06 17.0	21.0	−0.91	+ 4.3	0.1/05.1	21823
2001 TW_{100}	2008 04 04.9	12 57.07	−09 24.5	20.6	−0.80	+ 7.8	1.0/06.0	35792
2006 UT_{69}	2008 04 04.9	12 57.07	−00 17.8	21.6	−0.96	+ 6.0	2.0/03.2	14377
2005 OD_{25}	2008 04 05.0	12 57.02	−17 41.9	20.8	−0.92	+ 4.5	3.6/08.6	09322
2007 BX_{75}	2008 04 05.0	12 57.02	−23 17.1	22.5	−0.80	+ 3.3	4.0/10.6	24146
2001 FK_{87}	2008 04 05.0	12 57.07	+01 42.6	19.1	−1.01	+ 4.2	3.4/02.7	35775
2006 WW_{24}	2008 04 05.0	12 57.07	−05 45.6	22.3	−0.91	+ 6.5	0.1/04.9	21658
2003 YS_{36}	2008 04 05.0	12 57.09	−14 05.6	20.7	−1.03	+ 5.3	3.0/07.4	35867
2001 RO_{133}	2008 04 05.0	12 57.09	−05 06.3	21.4	−0.88	+ 4.4	0.3/04.7	14622
2001 TK_{138}	2008 04 05.0	12 57.09	−01 05.6	19.9	−0.92	+ 4.3	1.7/03.5	35792
2005 SQ_{222}	2008 04 05.0	12 57.10	+15 24.5	21.2	−0.87	+ 4.8	6.1/28.7	97840
2005 VU_4	2008 04 05.0	12 57.11	−10 50.6	20.1	−0.67	+ 3.0	1.2/06.6	35937
2006 DF_{44}	2008 04 05.0	12 57.11	−37 01.4	20.0	−0.67	+ 0.6	5.3/15.5	01352
2001 XP_{250}	2008 04 05.0	12 57.12	+16 06.3	20.8	−0.81	+ 4.4	5.9/28.4	12789
2001 QC_{169}	2008 04 05.0	12 57.12	+09 27.1	20.5	−0.81	+ 9.5	4.7/30.3	93994
2002 PV_{93}	2008 04 05.0	12 57.14	+00 51.6	20.3	−0.96	+ 4.4	2.3/03.0	35814
2002 YB_1	2008 04 05.0	12 57.14	−03 36.6	20.3	−0.91	+ 4.0	0.7/04.3	35841
2005 QZ_{88}	2008 04 05.0	12 57.15	−14 10.8	20.3	−0.96	+ 2.9	2.5/07.3	97797
2004 BU_{108}	2008 04 05.0	12 57.15	−12 09.6	19.3	−1.12	+ 0.8	2.7/06.6	33410
2001 TS_{83}	2008 04 05.0	12 57.23	−12 21.6	20.2	−0.48	+ 3.8	1.1/07.3	35791
2003 YN_{117}	2008 04 05.0	12 57.26	−08 31.3	21.1	−1.08	+ 4.5	0.8/05.7	14064
2005 SY_{212}	2008 04 05.0	12 57.28	−07 03.2	21.6	−0.80	+ 5.0	0.3/05.4	15864
2005 NH_{87}	2008 04 05.0	12 57.31	−04 43.3	21.5	−0.91	+ 6.1	0.5/04.6	09315
2001 SK_{158}	2008 04 05.0	12 57.34	−07 35.7	19.8	−0.46	+ 5.3	0.3/05.6	35788
2002 TF_{299}	2008 04 05.0	12 57.36	−08 46.1	21.4	−0.98	+ 6.2	1.0/05.9	50696
2001 XC_{253}	2008 04 05.0	12 57.37	−00 37.8	20.2	−0.76	+ 5.4	1.6/03.3	12790
2004 CE_{14}	2008 04 05.0	12 57.38	+05 35.8	19.3	−0.86	+ 7.7	4.6/01.1	35876
2000 SQ_{122}	2008 04 05.0	12 57.43	−05 46.5	19.4	−0.69	+ 8.0	0.1/05.0	35768
2005 SS_{57}	2008 04 05.0	12 57.43	−06 14.9	19.8	−0.86	+ 4.0	0.0/05.1	14221
2001 VJ_{85}	2008 04 05.0	12 57.44	−24 36.4	19.4	−0.85	+ 7.3	6.4/11.6	03264
2000 AO_{212}	2008 04 05.0	12 57.44	−14 46.7	21.0	−0.96	+ 6.8	3.0/07.9	14594
2004 KA_{15}	2008 04 05.1	12 57.36	−09 07.3	20.6	−0.89	+ 4.1	0.9/06.0	89575
2005 UU_{12}	2008 04 05.1	12 57.38	−31 00.5	20.9	−0.93	+ 1.4	6.4/12.9	19658
2002 WT_7	2008 04 05.1	12 57.40	−04 05.2	21.6	−0.89	+ 5.3	0.6/04.5	12837
2001 OR_4	2008 04 05.1	12 57.43	−04 17.9	20.6	−0.87	+ 3.4	0.5/04.6	14612
2006 XJ_{25}	2008 04 05.1	12 57.44	−10 53.7	20.2	−0.81	+ 3.1	1.4/06.6	14470
2006 UK_{69}	2008 04 05.1	12 57.45	+02 58.3	19.7	−0.88	+ 5.5	3.3/02.2	22848
2006 WC_{101}	2008 04 05.1	12 57.45	−04 35.6	20.5	−0.91	+ 4.4	0.5/04.7	22861
1999 TU_{35}	2008 04 05.1	12 57.45	+02 18.8	20.3	−0.90	+ 0.5	2.1/02.8	90014
2004 PJ_{79}	2008 04 05.1	12 57.46	−07 18.0	21.0	−0.70	+ 5.5	0.3/05.5	70385
2005 QT_{134}	2008 04 05.1	12 57.46	−01 40.0	20.8	−0.79	+ 6.6	1.4/03.6	90237
2002 EU_{134}	2008 04 05.1	12 57.47	+00 36.7	19.8	−0.66	+ 9.0	1.8/02.6	35810
2005 UN_{382}	2008 04 05.1	12 57.51	+00 20.1	20.3	−0.73	+ 6.3	1.8/02.9	35935
2002 TA_{82}	2008 04 05.1	12 57.51	+05 04.5	20.1	−0.90	+ 5.9	3.8/01.5	18023
2003 YJ_{51}	2008 04 05.1	12 57.51	+01 16.4	19.3	−0.96	+ 5.2	3.1/02.9	35868
2003 FO_{105}	2008 04 05.1	12 57.52	+00 16.6	19.9	−0.71	+ 8.0	2.3/02.8	35848
2005 TV_{159}	2008 04 05.1	12 57.55	−13 46.1	20.2	−0.72	+ 6.1	2.1/07.8	35932
2005 NV_{90}	2008 04 05.1	12 57.56	−05 54.1	20.7	−0.93	+ 6.6	0.1/05.1	14741
2005 WD_4	2008 04 05.1	12 57.57	+29 06.8	20.7	−0.81	+ 2.3	8.9/23.3	97977
2006 UC_{17}	2008 04 05.1	12 57.58	−50 23.0	20.3	−1.10	+ 2.6	10.5/23.6	22846
2008 DU_{55}	2008 04 05.1	12 57.58	−01 56.0	19.2	−0.68	+14.7	1.9/03.5	35405
2006 VV_6	2008 04 05.1	12 57.59	−01 55.2	19.9	−0.93	+ 5.2	1.5/03.8	35980
2006 UK_3	2008 04 05.1	12 57.60	−02 26.2	21.2	−0.92	+ 6.3	1.2/04.0	16357
2005 NK_2	2008 04 05.1	12 57.61	−05 28.5	21.2	−0.96	+ 6.4	0.2/04.9	87694
1999 TP_{132}	2008 04 05.1	12 57.62	−08 10.5	20.9	−0.71	+ 4.0	0.5/05.8	16127
2001 SD_{248}	2008 04 05.1	12 57.63	−04 10.5	21.3	−0.76	+ 7.9	0.5/04.5	25991
2005 RL_{20}	2008 04 05.1	12 57.65	−27 11.1	20.8	−0.99	+ 2.5	6.3/11.4	18120
2001 TF_{21}	2008 04 05.1	12 57.66	−28 20.5	18.6	−1.06	+14.5	9.3/13.8	10805
2003 YC_{43}	2008 04 05.1	12 57.66	−04 43.7	20.1	−0.91	+ 6.3	0.6/04.7	14061
2006 UY_{96}	2008 04 05.1	12 57.66	−05 23.8	19.2	−0.83	+10.2	0.3/04.9	35002
2006 WS_{194}	2008 04 05.1	12 57.67	+03 23.5	19.8	−0.87	+ 5.6	3.0/02.1	22863
2006 VQ_{77}	2008 04 05.1	12 57.68	+08 37.1	19.0	−0.91	+ 2.8	6.1/31.7	35983
1993 SM_6	2008 04 05.1	12 57.70	−07 44.7	21.4	−0.88	+ 4.6	0.5/05.7	14580
2002 PE_{162}	2008 04 05.1	12 57.70	−16 45.3	21.7	−1.09	+ 4.2	4.0/08.2	48251
2005 UJ_{17}	2008 04 05.1	12 57.70	−18 12.0	20.2	−0.74	+ 6.7	3.3/09.4	04356
1999 VQ_{153}	2008 04 05.1	12 57.71	−07 47.1	20.2	−0.91	+ 7.6	0.6/05.7	24297
2004 GY_{41}	2008 04 05.1	12 57.71	−08 04.5	19.1	−1.09	+ 1.4	0.7/05.7	35888
2006 XO_{69}	2008 04 05.1	12 57.72	−00 11.9	21.6	−0.87	+ 5.3	1.8/03.3	24141
2000 SH_{99}	2008 04 05.1	12 57.72	−07 37.0	19.9	−0.73	+ 8.2	0.4/05.7	35768
2006 YG_{30}	2008 04 05.1	12 57.74	+10 25.9	19.9	−0.76	+ 3.9	4.9/30.7	35992
2002 CH_{210}	2008 04 05.1	12 57.75	+06 19.6	20.3	−0.70	+ 6.2	3.4/31.8	35807
2000 OA_{58}	2008 04 05.1	12 57.76	−10 32.1	20.9	−0.89	+ 4.7	1.3/06.5	99955
2005 TG_{130}	2008 04 05.1	12 57.76	−01 12.8	21.3	−0.79	+ 2.7	1.4/03.7	97863
2001 XZ_{260}	2008 04 05.1	12 57.76	−10 23.7	19.9	−0.80	+ 6.3	1.4/06.6	94411

2002 SP_{14}	2008 04 05.1	12 57.77	−03 19.8	20.7	−0.95	+ 4.7	0.9/04.3	35824
2005 TH_{137}	2008 04 05.1	12 57.79	−02 51.6	21.1	−0.85	+ 3.9	1.0/04.2	21844
2001 QS_{6}	2008 04 05.1	12 57.80	+01 13.5	19.4	−0.83	+ 8.0	2.5/02.7	35780
2001 OK_{25}	2008 04 05.1	12 57.81	+04 06.3	20.7	−0.81	+ 7.2	3.0/01.7	97442
2004 PC_{85}	2008 04 05.2	12 57.74	−02 51.7	20.5	−0.78	+ 5.2	0.9/04.1	35895
2007 AY	2008 04 05.2	12 57.74	−24 55.3	21.5	−0.89	+ 4.2	5.2/11.3	14827
2001 RR_{87}	2008 04 05.2	12 57.75	−10 02.6	21.5	−0.88	+ 3.6	1.1/06.4	25947
2002 RT_{237}	2008 04 05.2	12 57.76	−06 28.9	21.1	−0.95	+ 5.3	0.1/05.3	12818
2001 QZ_{278}	2008 04 05.2	12 57.77	−06 43.9	21.3	−0.95	+ 3.6	0.2/05.4	90072
2005 UL_{74}	2008 04 05.2	12 57.77	+08 33.4	20.7	−0.75	+ 3.2	3.5/31.4	97890
2003 UO_{324}	2008 04 05.2	12 57.78	−08 31.6	18.7	−0.77	+26.1	1.0/06.2	22463
2003 CV_{19}	2008 04 05.2	12 57.78	−17 47.7	19.3	−0.89	+ 3.7	4.3/08.8	14018
2005 TC_{73}	2008 04 05.2	12 57.78	+06 32.1	20.4	−0.76	+ 5.1	3.5/31.9	35931
2004 BJ_{61}	2008 04 05.2	12 57.79	+00 33.2	19.9	−0.96	+ 5.1	2.8/03.2	35874
1998 SD_{27}	2008 04 05.2	12 57.83	−07 10.2	21.0	−0.89	+ 6.0	0.3/05.5	12718
2000 TM_{1}	2008 04 05.2	12 57.87	+03 18.3	18.2	−0.73	+23.8	3.6/32.0	35770
2005 TN_{79}	2008 04 05.2	12 57.89	+03 54.7	20.6	−0.77	+ 3.8	2.7/02.0	14243
2004 RP_{64}	2008 04 05.2	12 57.90	−04 20.3	19.9	−0.72	+ 5.8	0.5/04.6	35895
2000 YB_{89}	2008 04 05.2	12 57.94	−04 39.9	21.4	−0.70	+ 4.6	0.4/04.7	19533
2001 RO_{138}	2008 04 05.2	12 57.94	−03 18.3	21.3	−0.87	+ 5.7	0.9/04.3	14622
2002 CC_{277}	2008 04 05.2	12 57.97	+13 50.3	20.3	−0.67	+ 8.4	6.2/28.5	35808
2006 UR_{31}	2008 04 05.2	12 57.98	−05 10.9	20.6	−0.98	+ 4.2	0.4/05.0	34995
2002 VL_{60}	2008 04 05.2	12 58.00	−12 02.1	20.1	−0.90	+ 6.3	2.0/07.2	08529
2005 ST_{171}	2008 04 05.2	12 58.04	−10 51.5	20.1	−0.86	+ 4.3	1.6/06.7	35927
2002 FY_{18}	2008 04 05.2	12 58.05	−12 28.8	20.5	−0.82	+ 2.8	1.8/07.2	14660
2005 QK_{60}	2008 04 05.2	12 58.05	−22 52.1	20.1	−1.00	+ 2.1	5.2/10.0	02253
2004 FX_{69}	2008 04 05.2	12 58.05	−04 37.3	20.6	−0.84	+ 7.0	0.5/04.7	35885
2001 SW_{3}	2008 04 05.2	12 58.06	−10 23.5	21.3	−0.84	+ 5.6	1.2/06.6	14622
2005 QF_{16}	2008 04 05.2	12 58.06	−05 08.2	19.9	−0.92	+ 6.5	0.4/04.9	35916
2006 TF_{104}	2008 04 05.2	12 58.06	−07 12.5	22.0	−0.89	+ 7.2	0.3/05.6	12492
2002 AO_{61}	2008 04 05.2	12 58.07	−34 02.1	19.9	−0.96	+ 2.4	8.2/14.8	12794
2002 BF_{4}	2008 04 05.2	12 58.09	−09 15.1	18.9	−0.98	+ 0.4	1.0/06.1	35805
2005 SQ_{178}	2008 04 05.2	12 58.10	−22 04.8	20.7	−0.73	+ 6.0	3.9/10.9	04349
2000 XM_{23}	2008 04 05.2	12 58.10	−18 21.7	20.3	−0.81	+ 3.3	3.2/09.1	14608
2004 RY_{174}	2008 04 05.2	12 58.10	−21 37.6	20.1	−0.77	+ 3.8	4.0/10.3	95395
1995 SC_{20}	2008 04 05.2	12 58.11	−05 41.4	20.7	−0.93	+ 6.2	0.2/05.1	16118
2005 TX_{21}	2008 04 05.2	12 58.13	−03 01.3	21.4	−0.77	+ 3.3	0.8/04.3	97849
2005 WK	2008 04 05.2	12 58.14	−06 04.2	21.3	−0.73	+ 4.6	0.0/05.2	18155
2005 TY_{104}	2008 04 05.2	12 58.15	−14 44.9	20.8	−0.71	+ 5.3	2.1/08.2	34900
2005 SA_{86}	2008 04 05.3	12 58.11	−04 43.0	22.1	−0.85	+ 4.5	0.4/04.8	97820
2006 SP_{54}	2008 04 05.3	12 58.11	+01 33.3	20.7	−1.04	+ 3.9	2.8/03.1	35951
2006 QK_{137}	2008 04 05.3	12 58.12	−11 05.8	20.5	−0.99	+ 6.9	1.8/06.9	11202
2006 UA_{98}	2008 04 05.3	12 58.13	−00 37.1	21.0	−1.00	+ 5.4	2.0/03.6	10376
2001 TB_{163}	2008 04 05.3	12 58.14	−08 22.4	21.5	−0.88	+ 5.4	0.7/06.0	87481
1999 XR_{48}	2008 04 05.3	12 58.15	+01 00.6	19.5	−0.98	+ 4.2	2.9/03.2	35759
2006 UH_{201}	2008 04 05.3	12 58.15	+02 08.5	20.1	−0.98	+ 2.5	3.5/02.9	26223
2003 BL_{72}	2008 04 05.3	12 58.16	−24 59.2	18.9	−1.05	+ 0.6	6.8/10.5	33375
2001 OV_{41}	2008 04 05.3	12 58.17	−00 33.2	20.3	−0.90	+ 4.3	1.6/03.6	35778
2000 NT_{20}	2008 04 05.3	12 58.17	−02 48.8	19.6	−0.85	+ 6.2	1.2/04.2	35765
2001 KX_{23}	2008 04 05.3	12 58.24	−12 20.6	18.7	−0.99	+ 5.9	2.6/07.2	35777
1999 TA_{289}	2008 04 05.3	12 58.24	−02 28.0	20.8	−0.95	+ 6.8	1.3/04.1	35756
2001 UG_{206}	2008 04 05.3	12 58.24	−07 59.8	20.1	−0.46	+ 5.6	0.3/06.0	35797
2005 VU_{131}	2008 04 05.3	12 58.24	+02 08.2	20.5	−0.70	+ 7.8	2.6/02.3	35938
1999 CL_{107}	2008 04 05.3	12 58.25	−13 10.4	18.9	−0.77	+ 9.3	2.9/07.9	35752
2005 OE_{9}	2008 04 05.3	12 58.25	−09 20.9	20.0	−1.05	+ 4.1	1.2/06.0	86945
2003 WA_{104}	2008 04 05.3	12 58.27	+04 30.2	20.0	−1.06	+ 4.5	4.1/02.2	35863
2006 SC_{324}	2008 04 05.3	12 58.27	−01 51.7	19.9	−1.00	+ 4.2	1.9/04.1	10167
2005 QV_{63}	2008 04 05.3	12 58.29	+07 41.2	19.6	−0.73	+ 7.2	4.5/31.4	35918
2004 PM_{40}	2008 04 05.3	12 58.29	+03 24.9	20.0	−0.71	+ 7.6	2.6/01.9	74315
2003 AM_{46}	2008 04 05.3	12 58.32	−08 44.2	19.9	−0.91	+ 4.5	0.8/06.1	14692
2005 UM_{8}	2008 04 05.3	12 58.32	+05 54.5	21.2	−0.74	+ 3.6	2.9/01.4	97873
2006 WE_{185}	2008 04 05.3	12 58.33	−25 10.2	18.8	−0.72	+12.8	6.1/13.2	22863
2005 ME_{33}	2008 04 05.3	12 58.34	−07 46.6	20.5	−0.90	+ 6.4	0.5/05.8	12357
2000 BX_{36}	2008 04 05.3	12 58.35	−07 00.0	20.4	−0.94	+ 5.7	0.3/05.6	12730
2001 QG_{156}	2008 04 05.3	12 58.41	−12 14.3	21.6	−0.88	+ 4.9	1.7/07.2	16158
2002 AB_{192}	2008 04 05.3	12 58.42	−12 45.9	22.8	−0.80	+ 4.7	1.7/07.5	13873
2008 EA	2008 04 05.3	12 58.42	+33 00.1	19.5	−1.06	+ 8.5	16.1/20.2	35408
2003 JQ_{13}	2008 04 05.3	12 58.43	−02 13.9	19.7	−0.71	+ 8.7	1.3/03.9	35850
2001 TT_{150}	2008 04 05.3	12 58.45	+00 28.9	20.4	−0.83	+ 5.3	2.1/03.2	14631
2004 PE_{100}	2008 04 05.3	12 58.46	−07 01.8	19.5	−1.00	− 0.5	0.2/05.6	34809
2006 UG_{289}	2008 04 05.3	12 58.48	−15 13.8	19.5	−1.00	+ 4.8	3.9/08.1	35021
2005 TX_{161}	2008 04 05.3	12 58.49	−11 14.5	22.0	−0.69	+ 6.2	1.3/07.1	97868
2002 RU_{115}	2008 04 05.4	12 58.46	−19 36.4	21.2	−1.01	+ 4.2	4.2/09.5	12816
2001 TZ_{53}	2008 04 05.4	12 58.49	−00 57.2	21.3	−0.90	+ 2.9	1.4/03.9	35791
2002 RZ_{77}	2008 04 05.4	12 58.49	−05 45.6	20.9	−0.94	+ 5.6	0.2/05.3	12261
2004 BF_{57}	2008 04 05.4	12 58.50	−14 55.1	19.9	−0.97	+ 7.1	3.3/08.2	34781
2006 UJ_{55}	2008 04 05.4	12 58.50	+05 15.6	20.4	−0.97	+ 1.4	3.6/02.3	35970
2005 TO_{106}	2008 04 05.4	12 58.51	−26 07.4	20.8	−1.07	+ 1.4	5.9/10.8	97861
2001 XX_{65}	2008 04 05.4	12 58.52	−23 52.7	20.7	−0.82	+ 4.9	4.7/11.3	16188
2002 VK_{64}	2008 04 05.4	12 58.54	−10 02.0	21.1	−0.90	+ 6.1	1.3/06.6	12834
2001 WC_{21}	2008 04 05.4	12 58.54	−12 42.5	21.6	−0.84	+ 5.7	1.9/07.5	12782
2000 XS_{48}	2008 04 05.4	12 58.54	+19 45.3	20.0	−0.86	+ 1.2	6.4/28.2	97423
2002 TA_{298}	2008 04 05.4	12 58.56	−10 54.8	19.9	−0.94	+ 6.7	1.6/06.9	35831
2005 XU_{21}	2008 04 05.4	12 58.56	−24 53.3	21.9	−0.74	+ 5.1	4.4/11.9	98020
2005 ST_{96}	2008 04 05.4	12 58.57	−10 38.7	19.9	−0.87	+ 3.7	1.4/06.8	12907
2006 WA_{27}	2008 04 05.4	12 58.57	+01 36.1	21.0	−0.88	+ 4.4	2.5/03.0	16367
2005 OF_{10}	2008 04 05.4	12 58.60	−16 40.6	19.7	−1.07	+ 3.0	3.7/08.3	35913
2004 PN_{92}	2008 04 05.4	12 58.62	−20 15.7	19.4	−0.77	+ 5.1	4.0/10.1	95299
2005 UT_{94}	2008 04 05.4	12 58.65	−11 48.5	21.3	−0.79	+ 4.4	1.6/07.2	16323
2006 VX_{61}	2008 04 05.4	12 58.66	−07 28.9	21.2	−0.99	+ 6.0	0.4/05.8	26229
2004 KQ_{13}	2008 04 05.4	12 58.67	+14 15.0	20.2	−0.85	+ 5.0	6.1/29.4	35892
2001 TX_{134}	2008 04 05.4	12 58.68	−17 14.0	20.0	−0.87	+ 5.1	3.4/09.0	17959
2004 GV_{18}	2008 04 05.4	12 58.69	+09 35.7	18.3	−0.63	+16.3	6.3/29.5	35888
2001 SM_{211}	2008 04 05.4	12 58.69	−11 18.8	20.6	−1.03	+ 1.9	1.7/06.8	84940
2005 SO_{40}	2008 04 05.4	12 58.71	−04 55.2	20.5	−0.71	+ 4.7	0.3/05.0	35923
2004 OE_{8}	2008 04 05.4	12 58.73	−18 11.0	20.2	−0.89	+ 4.1	4.1/09.1	20332
2002 RY_{224}	2008 04 05.4	12 58.74	+05 46.6	22.5	−0.95	+ 5.8	3.8/01.6	13941
2003 BD_{51}	2008 04 05.4	12 58.74	+07 13.7	20.6	−0.84	+ 5.4	4.0/01.1	32909
2005 SH_{60}	2008 04 05.4	12 58.74	−03 46.0	20.3	−0.88	+ 2.6	0.7/04.7	35924
2005 SO_{6}	2008 04 05.4	12 58.77	−11 24.3	21.3	−0.83	+ 8.3	1.6/07.2	97808
2005 NZ_{121}	2008 04 05.4	12 58.78	−03 54.1	20.6	−0.89	+ 4.9	0.7/04.7	09316
2006 RO_{90}	2008 04 05.4	12 58.81	−04 40.0	20.4	−0.96	+ 8.7	0.6/04.9	16349

2005 UJ_{207}	2008 04 05.4	12 58.81	−09 13.5	22.9	−0.69	+ 6.2	0.7/06.5	97917
2002 EB_{130}	2008 04 05.4	12 58.82	+08 59.1	19.5	−0.68	+12.5	4.7/30.4	35809
2000 YO_{10}	2008 04 05.4	12 58.84	+02 13.1	20.1	−0.72	+ 4.9	2.3/02.7	35773
2005 TB_{95}	2008 04 05.4	12 58.86	−13 39.8	19.8	−0.73	+ 6.8	2.3/08.1	34899
2004 JW_{36}	2008 04 05.4	12 58.92	+05 39.7	20.0	−0.91	+ 2.8	4.1/02.0	35892
2005 OA_3	2008 04 05.5	12 58.83	−53 48.1	19.2	−1.39	− 2.0	19.3/20.1	14189
2005 LJ_3	2008 04 05.5	12 58.83	+03 06.0	19.5	−1.02	+ 5.7	3.9/02.6	35907
2002 DC_9	2008 04 05.5	12 58.84	+16 19.8	19.0	−0.85	+ 0.4	8.4/29.8	35808
2006 VF_8	2008 04 05.5	12 58.84	−05 12.6	20.4	−0.86	+ 5.9	0.4/05.2	35980
2005 TO_{73}	2008 04 05.5	12 58.84	+14 21.6	21.2	−0.77	+ 2.5	4.7/29.8	33464
2004 NC_4	2008 04 05.5	12 58.85	−37 42.8	20.7	−0.82	+ 3.8	6.9/16.7	95239
2004 MK_3	2008 04 05.5	12 58.86	−23 41.8	19.6	−0.82	+ 6.9	5.0/11.5	74311
2005 QZ_{112}	2008 04 05.5	12 58.86	+15 08.1	20.3	−0.84	+ 8.2	6.8/28.5	33455
2001 SK_{293}	2008 04 05.5	12 58.89	−01 00.5	20.9	−0.46	+ 4.0	0.9/03.6	35790
2006 US_{76}	2008 04 05.5	12 58.90	−13 23.3	21.9	−0.88	+ 6.5	2.2/07.9	14803
2001 XU_{134}	2008 04 05.5	12 58.90	+05 34.0	21.3	−0.85	+ 4.3	3.3/01.7	97524
2007 DT_{45}	2008 04 05.5	12 58.92	−20 17.5	19.8	−0.85	+ 3.8	4.5/09.9	22877
2004 RQ_8	2008 04 05.5	12 58.94	−17 02.5	20.3	−0.76	+ 5.4	3.1/09.1	00746
2002 UD_{32}	2008 04 05.5	12 59.00	−13 04.4	21.4	−0.89	+ 6.4	2.1/07.7	14679
2006 VV_{65}	2008 04 05.5	12 59.00	−14 13.7	19.1	−0.78	+ 7.3	3.0/08.3	35983
2004 SZ_{33}	2008 04 05.5	12 59.08	−20 45.2	20.0	−0.78	+ 3.4	4.0/10.2	18097
2005 UQ_{247}	2008 04 05.5	12 59.09	−03 49.0	21.2	−0.84	+ 4.1	0.9/04.8	01062
2005 QT_{88}	2008 04 05.5	12 59.09	−04 46.2	19.0	−0.97	+ 5.1	0.6/05.1	35918
1999 TO_{163}	2008 04 05.5	12 59.11	−00 11.6	21.0	−1.07	+ 4.7	2.3/03.8	84506
2005 TP_7	2008 04 05.5	12 59.11	−04 27.3	21.5	−0.71	+ 4.6	0.5/05.0	18131
2002 VR_{77}	2008 04 05.5	12 59.12	−02 22.3	20.2	−0.87	+ 6.3	1.2/04.3	35835
2002 MQ_1	2008 04 05.5	12 59.13	−10 15.7	20.9	−0.99	+15.4	1.6/06.0	48240
2004 BK_{49}	2008 04 05.5	12 59.14	+02 33.7	20.0	−0.96	+ 7.0	3.1/02.7	35874
2005 SL_{246}	2008 04 05.5	12 59.14	−08 00.2	20.6	−0.84	+ 4.1	0.5/06.0	14757
2005 NC_{38}	2008 04 05.5	12 59.15	−06 33.7	19.8	−0.96	+ 6.5	11.0/17.0	33448
2002 SQ_{49}	2008 04 05.5	12 59.16	−01 13.2	20.7	−0.91	+ 5.7	1.7/04.0	35825
2005 UQ_{463}	2008 04 05.5	12 59.17	+05 15.8	21.3	−0.80	+ 2.9	3.2/02.0	02260
2001 SO_{351}	2008 04 05.5	12 59.18	+05 41.8	21.4	−0.76	+ 6.8	3.4/01.4	10805
2001 RU_{149}	2008 04 05.5	12 59.18	+08 54.2	20.6	−0.81	+ 9.6	5.0/30.9	10790
2006 VC_{12}	2008 04 05.5	12 59.18	−10 04.5	20.5	−0.92	+ 7.4	1.2/06.8	22854
2006 UC_{216}	2008 04 05.5	12 59.19	−07 46.8	22.1	−1.00	+ 6.3	0.5/06.0	10438
1995 UA_{58}	2008 04 05.5	12 59.20	−07 28.1	21.6	−0.79	+ 4.9	0.4/06.0	93698
2005 QB_{134}	2008 04 05.5	12 59.21	−05 41.8	20.7	−0.86	+ 5.0	0.2/05.4	35920
2006 TW_{92}	2008 04 05.5	12 59.22	−04 47.2	21.6	−0.93	+ 6.6	0.5/05.1	12491
2005 JO_{92}	2008 04 05.5	12 59.23	−18 42.6	20.3	−1.07	+ 5.6	4.7/09.3	26056
2004 QV_9	2008 04 05.5	12 59.25	+15 59.3	21.2	−0.70	+ 6.0	5.6/28.3	20795
2006 SQ_{54}	2008 04 05.5	12 59.26	−01 18.6	20.3	−0.96	+ 5.1	1.8/04.1	33496
2006 UE_{197}	2008 04 05.5	12 59.27	−07 43.4	19.1	−0.85	+ 5.8	0.5/06.0	35975
2003 YU_{16}	2008 04 05.6	12 59.21	−19 36.1	19.0	−0.97	+ 5.1	5.9/09.8	35866
2002 VN_{21}	2008 04 05.6	12 59.23	−10 24.9	20.8	−1.00	+ 4.4	1.3/06.8	97625
2002 TT_{169}	2008 04 05.6	12 59.24	−19 13.4	20.7	−0.99	+ 4.6	4.1/09.6	12276
2007 DB_{40}	2008 04 05.6	12 59.25	−08 33.5	21.5	−0.75	+ 4.0	0.6/06.3	19358
2002 RA_{140}	2008 04 05.6	12 59.26	+08 59.6	21.7	−0.97	+ 4.2	4.8/31.9	12263
2006 XE_{49}	2008 04 05.6	12 59.26	+00 55.6	20.9	−0.79	+ 5.2	2.1/03.3	16374
2000 SR_{190}	2008 04 05.6	12 59.26	+05 25.4	20.6	−0.80	+ 7.5	3.7/01.5	87401
2004 PW_5	2008 04 05.6	12 59.28	−33 17.9	20.2	−0.91	+ 2.0	7.5/14.3	16275
2006 WP_{160}	2008 04 05.6	12 59.28	−17 20.3	19.9	−0.95	+ 6.4	4.1/09.1	22862
2002 RZ_2	2008 04 05.6	12 59.29	+01 05.2	20.7	−0.93	+ 7.2	2.5/03.2	35819
2000 KM_{75}	2008 04 05.6	12 59.30	+20 06.4	18.3	−0.86	+ 4.0	11.3/26.8	35765
2004 ER_{62}	2008 04 05.6	12 59.31	−07 51.6	19.6	−0.87	+ 8.2	0.6/06.1	24442
2005 VZ_{97}	2008 04 05.6	12 59.31	−37 25.9	20.4	−1.00	+ 5.8	9.6/16.3	96410
2006 VW_{112}	2008 04 05.6	12 59.35	−07 50.3	20.1	−0.89	+ 4.0	0.5/06.1	35985
2003 AB_{42}	2008 04 05.6	12 59.35	+10 50.9	19.4	−0.78	+ 7.4	5.8/30.5	35842
2002 CA_{21}	2008 04 05.6	12 59.36	−21 02.3	19.6	−0.93	+ 1.7	4.3/10.0	16200
2002 VD_{79}	2008 04 05.6	12 59.37	+05 33.7	20.2	−0.92	+ 5.1	4.0/01.9	14683
2004 PC_{98}	2008 04 05.6	12 59.38	+18 04.9	20.4	−0.76	+ 4.2	6.7/27.9	14728
2000 FC_3	2008 04 05.6	12 59.40	+40 25.3	18.9	−0.97	+ 8.0	20.3/17.0	35763
2004 CP_{75}	2008 04 05.6	12 59.41	+02 52.0	18.9	−0.84	+ 8.5	3.8/02.4	35878
2004 BF_6	2008 04 05.6	12 59.42	−10 05.4	20.4	−0.94	+ 6.3	1.6/06.8	35872
2006 UY_{70}	2008 04 05.6	12 59.43	+06 57.3	19.7	−0.90	+ 3.5	4.3/01.7	35971
1998 UX_{48}	2008 04 05.6	12 59.48	−00 08.3	20.4	−0.96	+ 4.0	2.0/03.8	35751
2002 NT_{63}	2008 04 05.6	12 59.48	−13 36.4	20.8	−1.05	+ 5.2	2.7/07.8	22706
2001 SH_{162}	2008 04 05.6	12 59.48	−16 55.1	19.0	−1.79	− 7.3	5.4/07.1	35788
1996 XP_{16}	2008 04 05.6	12 59.49	+05 55.5	19.3	−1.05	+ 2.6	5.3/02.2	34676
2004 PG_{67}	2008 04 05.6	12 59.49	−24 09.3	18.7	−0.77	+ 5.6	5.6/11.9	35894
2005 UM_{167}	2008 04 05.6	12 59.49	−11 00.9	19.9	−0.76	+ 6.8	1.4/07.3	34903
2005 UR_{66}	2008 04 05.6	12 59.51	+07 36.7	21.6	−0.81	+ 4.4	3.8/01.1	21845
2005 QA_{115}	2008 04 05.6	12 59.52	−12 37.7	19.8	−0.85	+ 2.7	1.8/07.5	14747
2000 WK_{68}	2008 04 05.6	12 59.53	+18 04.9	20.6	−0.73	+ 4.6	6.3/28.1	35772
2003 AB_{78}	2008 04 05.6	12 59.59	+12 54.3	19.4	−0.96	+ 0.5	7.1/31.3	16241
2001 TD_{151}	2008 04 05.6	12 59.61	+01 41.1	21.6	−0.84	+ 5.1	2.2/03.1	14631
2001 TT_{215}	2008 04 05.6	12 59.61	−12 21.6	20.7	−0.93	+ 2.4	1.7/07.4	14632
2002 TZ_{107}	2008 04 05.6	12 59.62	+02 46.6	21.7	−0.94	+ 5.9	2.9/02.8	13959
2006 UJ_8	2008 04 05.6	12 59.63	−02 01.5	20.3	−0.93	+ 6.0	1.5/04.3	35968
2001 RL_{149}	2008 04 05.6	12 59.64	+04 19.9	20.4	−0.85	+ 4.1	3.2/02.4	14622
2006 XD_{18}	2008 04 05.7	12 59.58	−26 20.0	20.7	−0.83	+ 3.4	5.8/12.3	20846
2001 UF_{195}	2008 04 05.7	12 59.60	−06 04.7	20.3	−0.82	+ 6.3	0.1/05.6	35797
2001 QO_{158}	2008 04 05.7	12 59.60	−20 21.2	20.6	−0.96	+ 2.9	4.1/09.9	13778
1999 RG_{78}	2008 04 05.7	12 59.61	−14 19.9	20.0	−1.01	+ 5.9	2.9/08.2	17900
2006 YX_{11}	2008 04 05.7	12 59.62	−14 21.7	19.7	−0.90	+ 4.0	2.9/08.2	21663
1998 SZ_3	2008 04 05.7	12 59.62	−05 14.2	21.5	−0.94	+ 5.0	0.4/05.4	14585
2006 SL_{55}	2008 04 05.7	12 59.63	+01 40.2	20.3	−0.87	+ 9.0	2.6/03.0	11239
2005 TR_{27}	2008 04 05.7	12 59.67	−00 49.0	20.2	−0.75	+ 3.2	1.4/04.0	97850
2001 YX_{123}	2008 04 05.7	12 59.70	+08 11.1	19.1	−0.88	+ 2.2	4.6/01.4	35803
2007 CT_{12}	2008 04 05.7	12 59.70	−20 24.8	20.6	−0.82	+ 3.0	3.9/10.1	20524
2002 TT_{65}	2008 04 05.7	12 59.70	−06 21.7	20.1	−1.03	+ 5.2	9.0/17.0	35827
2006 VH_{67}	2008 04 05.7	12 59.72	−13 18.0	21.4	−0.98	+ 7.5	2.5/08.0	35983
2005 SZ_{285}	2008 04 05.7	12 59.75	+08 14.6	20.7	−0.82	+ 2.5	4.5/01.2	24037
2003 FV_{116}	2008 04 05.7	12 59.75	−20 14.8	20.1	−0.97	+ 2.0	4.4/09.7	22731
2002 CN_{153}	2008 04 05.7	12 59.75	−17 51.9	20.4	−0.83	+ 3.7	3.3/09.3	22697
2003 DA_6	2008 04 05.7	12 59.77	−24 20.6	20.2	−0.99	+ 2.0	6.3/11.1	00416
2005 UL_{495}	2008 04 05.7	12 59.77	+09 01.9	21.1	−0.76	+ 2.5	3.6/31.9	97958
2002 TK_{134}	2008 04 05.7	12 59.78	−15 56.9	20.9	−0.96	+ 5.6	3.2/08.7	12825
2004 DM_{63}	2008 04 05.7	12 59.80	−02 26.0	20.7	−0.91	+ 6.8	1.4/04.5	35881
1999 RR_5	2008 04 05.7	12 59.81	−14 06.3	20.3	−0.84	+ 2.8	2.2/08.1	35752
2003 YK_{36}	2008 04 05.7	12 59.86	−07 35.1	19.9	−1.05	+ 5.4	0.4/06.1	35867
2005 SG_{164}	2008 04 05.7	12 59.87	+02 51.6	21.2	−0.93	+ 3.5	2.7/03.0	97831

2005 SV_{76}	2008 04 05.7	12 59.88	−04 04.5	20.5	−0.88	+ 7.6	0.9/05.0	35925
2001 SZ_{247}	2008 04 05.7	12 59.96	−01 01.1	20.3	−0.87	+ 3.7	1.6/04.2	35789
1999 RY_{90}	2008 04 05.7	13 00.00	−07 23.2	20.4	−1.04	+ 4.4	8.5/17.0	35753
2001 TG_{71}	2008 04 05.7	13 00.00	−04 44.6	20.9	−0.81	+ 6.3	0.5/05.3	16172
2002 EV_{68}	2008 04 05.8	12 59.95	−07 13.1	19.2	−0.70	+ 6.4	7.5/17.0	35809
2002 SS_{48}	2008 04 05.8	12 59.95	−01 57.8	21.5	−0.94	+ 5.1	1.4/04.5	12269
2006 WZ_{43}	2008 04 05.8	12 59.97	−05 44.9	21.9	−0.88	+ 7.0	0.2/05.6	10555
2002 SM_{35}	2008 04 05.8	12 59.98	−01 42.1	21.2	−0.94	+ 7.3	1.6/04.3	35824
2002 VA_{13}	2008 04 05.8	12 59.98	−06 44.8	20.0	−1.01	+ 5.2	8.9/17.0	35833
2006 VO_{73}	2008 04 05.8	12 59.99	−11 57.0	22.5	−0.87	+ 6.3	1.7/07.6	12977
2005 UJ_{40}	2008 04 05.8	12 59.99	+00 23.3	20.2	−0.76	+ 3.8	2.0/03.6	14764
2004 FO_{30}	2008 04 05.8	12 59.99	+48 36.1	19.0	−1.68	− 8.8	22.4/17.0	08978
2005 UE_{169}	2008 04 05.8	13 00.00	−15 46.5	20.9	−0.72	+ 6.1	2.7/09.1	03768
2005 SY_{163}	2008 04 05.8	13 00.02	+04 42.0	20.1	−0.79	+ 3.7	3.2/02.3	14755
2006 TZ_{34}	2008 04 05.8	13 00.03	−05 42.4	19.5	−0.94	+ 3.6	0.3/05.6	16355
2002 CX_{1}	2008 04 05.8	13 00.03	+14 33.7	20.5	−0.78	+ 3.9	6.1/29.9	16200
1999 TH_{176}	2008 04 05.8	13 00.04	−05 09.5	20.3	−1.04	+ 5.4	0.5/05.5	12725
2004 JU_{4}	2008 04 05.8	13 00.08	+09 16.8	20.3	−0.96	+ 2.4	5.0/01.1	11057
2006 UT_{15}	2008 04 05.8	13 00.09	−03 30.8	20.6	−0.85	+ 6.1	0.9/04.9	12948
2002 CX_{34}	2008 04 05.8	13 00.11	−25 30.7	18.7	−1.01	− 0.7	6.8/11.0	30642
2003 YQ_{129}	2008 04 05.8	13 00.11	−10 27.1	19.4	−1.08	+ 3.7	1.5/07.0	22767
2006 TQ_{38}	2008 04 05.8	13 00.14	−09 10.0	20.1	−0.90	+ 8.3	1.0/06.8	35963
1997 TM_{6}	2008 04 05.8	13 00.15	−00 07.8	20.5	−0.86	+ 5.4	2.2/03.8	35749
2005 UL_{19}	2008 04 05.8	13 00.15	−03 35.7	21.0	−0.75	+ 3.6	0.7/05.0	35932
2002 TQ_{244}	2008 04 05.8	13 00.18	−06 51.5	21.9	−0.93	+ 5.5	8.3/17.0	18024
2005 UM_{243}	2008 04 05.8	13 00.20	−01 06.4	20.2	−0.73	+ 2.7	1.3/04.2	35934
2005 QZ_{12}	2008 04 05.8	13 00.25	−07 01.1	20.2	−0.91	+ 6.3	8.9/17.0	35915
2006 YA_{8}	2008 04 05.8	13 00.26	−20 23.9	20.4	−0.80	+ 3.8	4.2/10.4	16375
2003 UV_{283}	2008 04 05.8	13 00.26	−08 24.2	20.7	−1.06	+ 5.2	0.7/06.5	11001
2005 TF_{151}	2008 04 05.8	13 00.27	+00 23.8	20.9	−0.78	+ 3.5	2.0/03.7	35932
2006 VR_{99}	2008 04 05.8	13 00.28	−04 46.9	21.2	−1.03	+ 5.9	0.6/05.4	12980
2005 MK_{30}	2008 04 05.8	13 00.28	+14 47.7	19.8	−0.80	+ 8.2	7.5/29.0	12891
2001 SA_{40}	2008 04 05.8	13 00.29	−00 24.0	20.2	−0.87	+ 3.3	1.8/04.1	35786
2005 TH_{75}	2008 04 05.8	13 00.29	−01 32.4	19.0	−1.03	+ 1.3	1.7/04.6	97857
2004 TE_{17}	2008 04 05.8	13 00.29	−47 50.7	19.1	−1.00	+ 1.8	12.3/20.9	11070
2002 VO_{127}	2008 04 05.8	13 00.31	−07 33.3	20.6	−0.91	+ 6.3	0.4/06.2	12836
2006 TT_{52}	2008 04 05.8	13 00.31	+00 05.8	20.0	−0.87	+ 3.9	2.3/03.9	16356
2002 RV_{248}	2008 04 05.8	13 00.31	−03 05.6	20.8	−0.90	+ 6.8	1.1/04.8	35823
2006 TD_{87}	2008 04 05.8	13 00.32	−06 33.7	21.2	−0.89	+ 4.6	7.4/26.0	14800
2002 VJ_{108}	2008 04 05.8	13 00.32	−04 17.7	20.0	−0.95	+ 4.6	0.7/05.2	35836
2001 TP_{9}	2008 04 05.8	13 00.32	−07 44.0	20.4	−0.78	+ 8.1	0.4/06.3	84991
2004 HF_{60}	2008 04 05.8	13 00.32	−16 01.0	18.7	−0.97	+ 2.4	4.0/08.6	35891
2005 UN_{84}	2008 04 05.8	13 00.32	−05 51.3	20.1	−0.79	+ 5.6	0.2/05.7	35933
2003 YN_{180}	2008 04 05.8	13 00.33	−23 31.3	17.6	−1.08	− 0.9	8.4/10.3	08840
2001 XL_{157}	2008 04 05.8	13 00.33	−19 56.9	19.3	−0.80	+ 6.3	4.6/10.6	17979
2001 VB_{50}	2008 04 05.8	13 00.35	−16 48.9	20.3	−0.84	+ 5.0	2.9/09.3	14638
2004 JL_{11}	2008 04 05.8	13 00.35	−00 56.8	19.0	−0.77	+ 9.5	2.1/03.9	21812
2005 SX_{76}	2008 04 05.8	13 00.36	−04 25.7	21.2	−0.81	+ 6.3	0.6/05.2	21829
2005 RL_{10}	2008 04 05.8	13 00.37	−05 21.6	19.9	−0.99	+ 5.4	0.4/05.6	35922
2005 UZ_{342}	2008 04 05.8	13 00.38	−23 36.5	20.5	−0.96	+ 2.9	4.9/11.0	18148
2005 RE_{3}	2008 04 05.9	13 00.29	+06 46.4	19.8	−0.73	+10.8	3.6/31.9	90241
2002 SO_{43}	2008 04 05.9	13 00.29	−07 15.0	19.8	−0.92	+ 6.1	0.3/06.2	35824
1999 TB_{149}	2008 04 05.9	13 00.30	−13 20.7	19.9	−0.79	+ 2.8	1.7/08.0	35755
2004 EG_{100}	2008 04 05.9	13 00.32	−09 54.8	20.4	−0.93	+ 3.8	1.5/06.9	66346
2006 VR_{50}	2008 04 05.9	13 00.35	+01 57.4	20.6	−1.03	+ 4.3	2.8/03.5	12972
2001 TS_{177}	2008 04 05.9	13 00.36	−09 06.9	20.6	−0.90	+ 3.7	0.9/06.7	12772
2005 SH_{251}	2008 04 05.9	13 00.37	−00 37.2	21.4	−0.80	+ 5.4	1.6/04.0	16313
2004 RU_{87}	2008 04 05.9	13 00.37	−07 30.6	19.4	−0.70	+ 6.3	0.3/06.3	35896
2005 UY_{235}	2008 04 05.9	13 00.37	+03 10.2	19.9	−0.74	+ 4.0	2.9/02.8	97924
2005 SG_{126}	2008 04 05.9	13 00.38	−05 17.8	20.7	−0.82	+ 6.6	0.4/05.5	97826
2005 SG_{196}	2008 04 05.9	13 00.38	−05 00.9	20.3	−0.74	+ 4.6	0.4/05.5	35927
2005 SR_{66}	2008 04 05.9	13 00.38	−07 21.5	19.5	−0.70	+ 7.0	0.3/06.2	35924
2004 RT_{90}	2008 04 05.9	13 00.39	−22 14.3	21.1	−0.78	+ 3.9	4.0/11.0	95361
2005 MP_{9}	2008 04 05.9	13 00.42	−17 10.8	19.6	−1.01	+ 4.4	4.1/09.1	11107
2004 ET_{106}	2008 04 05.9	13 00.42	−05 31.2	20.0	−0.91	+ 7.0	0.4/05.6	86384
2004 LY_{1}	2008 04 05.9	13 00.43	+10 13.3	20.5	−0.87	+ 7.7	4.9/31.0	16272
2004 VR_{75}	2008 04 05.9	13 00.50	+32 36.5	19.4	−1.66	− 8.5	19.4/29.9	35897
2002 AT_{203}	2008 04 05.9	13 00.51	−10 58.9	20.0	−0.79	+ 3.5	1.4/07.4	35805
2005 SC_{248}	2008 04 05.9	13 00.52	−08 07.7	21.4	−0.80	+ 4.9	0.5/06.5	16313
2001 UV_{183}	2008 04 05.9	13 00.52	−00 03.2	21.2	−0.78	+ 6.7	1.9/03.8	85174
2001 PH_{48}	2008 04 05.9	13 00.52	+08 42.0	21.0	−0.78	+ 6.5	4.1/31.7	25907
2005 SB_{35}	2008 04 05.9	13 00.53	−02 19.9	20.9	−0.68	+ 6.5	1.1/04.5	21827
2005 RF	2008 04 05.9	13 00.53	+07 21.4	20.2	−0.82	+ 6.1	4.4/01.3	35921
2001 RB_{3}	2008 04 05.9	13 00.54	−19 20.6	20.9	−0.87	+ 5.3	3.7/10.1	16161
2004 LP_{28}	2008 04 05.9	13 00.54	−17 53.4	21.2	−0.73	+ 5.2	3.0/09.8	95235
2001 SN_{234}	2008 04 05.9	13 00.55	−03 52.3	20.5	−0.76	+ 8.3	0.8/05.1	35789
2001 SB_{227}	2008 04 05.9	13 00.55	−02 18.9	21.0	−0.82	+ 6.3	1.2/04.6	14626
2002 EY_{123}	2008 04 05.9	13 00.56	−11 14.4	20.0	−0.76	+ 4.4	1.5/07.5	16208
2006 BN_{70}	2008 04 05.9	13 00.57	−09 00.8	20.7	−0.51	+ 2.1	0.4/06.8	35939
2005 UH_{224}	2008 04 05.9	13 00.57	−10 08.8	20.8	−0.77	+ 4.6	1.1/07.1	16327
2005 TE_{27}	2008 04 05.9	13 00.62	−05 02.5	21.6	−0.70	+ 4.5	0.3/05.5	97850
2005 QZ_{41}	2008 04 05.9	13 00.62	−22 26.2	20.4	−0.92	+ 2.4	4.5/10.8	16298
2006 WC_{29}	2008 04 05.9	13 00.64	−10 42.3	20.1	−0.85	+ 6.1	1.6/07.4	12608
2005 PE_{6}	2008 04 05.9	13 00.64	−02 23.5	20.8	−0.84	+ 5.6	1.4/04.7	35914
2002 XC_{68}	2008 04 05.9	13 00.67	−10 53.7	20.3	−0.84	+ 8.4	1.5/07.5	12841
2001 WV_{68}	2008 04 05.9	13 00.67	+01 49.3	20.3	−0.87	+ 3.7	2.7/03.5	12784
2001 SA_{163}	2008 04 05.9	13 00.68	−05 31.1	20.2	−0.78	+ 8.5	0.3/05.7	35788
2006 TP_{39}	2008 04 05.9	13 00.68	−02 32.4	20.8	−1.00	+ 3.4	1.4/04.9	10236
1995 SK	2008 04 05.9	13 00.78	−29 11.8	19.9	−1.41	− 2.3	8.4/10.9	62214
2005 AQ_{30}	2008 04 05.9	13 00.78	−36 15.8	20.0	−1.69	− 6.0	15.1/12.1	03654
2004 GD_{53}	2008 04 06.0	13 00.66	−04 59.6	20.7	−0.84	+ 8.1	0.6/05.5	35889
2004 GQ_{20}	2008 04 06.0	13 00.68	+14 31.3	18.9	−0.96	+ 3.1	7.6/30.3	12877
2001 TA_{119}	2008 04 06.0	13 00.69	−29 27.4	19.0	−0.52	+ 4.6	3.9/14.7	87478
2006 WQ_{20}	2008 04 06.0	13 00.69	−00 44.5	21.3	−0.83	+ 5.6	1.9/04.2	12605
2005 SF_{30}	2008 04 06.0	13 00.71	−03 55.1	20.7	−0.85	+ 5.9	0.8/05.2	16305
2005 QV_{177}	2008 04 06.0	13 00.73	+03 28.9	21.3	−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 UD_{135}	2008 04 06.0	13 00.75	+04 58.5	20.1	−0.67	+ 2.5	2.9/02.4	30235
2002 RO_{46}	2008 04 06.0	13 00.75	−01 21.6	21.6	−0.95	+ 6.5	1.7/04.4	12814
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 SS_{105}	2008 04 06.0	13 00.76	+00 43.8	20.7	−0.72	+ 3.7	1.7/03.7	35925
2002 TJ_{240}	2008 04 06.0	13 00.76	−09 01.5	21.0	−0.97	+ 5.9	0.9/06.8	12827

2004 FF_{165}	2008 04 06.0	13 00.76	+08 04.1	19.4	−0.84	+ 7.5	5.6/31.9	35887
2001 FA_{86}	2008 04 06.0	13 00.77	−05 04.1	19.2	−0.99	+ 3.5	0.7/05.6	35775
2006 US_{289}	2008 04 06.0	13 00.78	+00 52.3	21.0	−0.99	+ 6.6	2.7/03.7	12964
2005 LA_{53}	2008 04 06.0	13 00.78	−07 13.7	20.9	−0.94	+ 5.8	0.3/06.3	09285
2003 YO_{124}	2008 04 06.0	13 00.78	−13 40.0	20.0	−1.01	+ 4.3	3.1/08.1	08830
2004 FY_{130}	2008 04 06.0	13 00.78	+14 58.1	19.1	−0.93	+ 2.7	8.5/30.3	35886
2001 QD_{279}	2008 04 06.0	13 00.79	+02 54.2	19.9	−0.89	+ 4.1	3.0/03.2	35784
2001 PL_{52}	2008 04 06.0	13 00.81	−06 05.5	19.3	−1.04	+ 1.2	0.1/05.9	35780
1993 RN_{14}	2008 04 06.0	13 00.84	−11 07.8	20.9	−0.73	+ 3.7	1.1/07.5	17890
2007 BT_4	2008 04 06.0	13 00.84	−44 09.5	20.9	−1.04	+ 0.8	9.7/19.3	18187
2006 UV_{10}	2008 04 06.0	13 00.86	−06 42.4	19.9	−0.91	+ 7.9	0.1/06.1	35968
2005 RF_{31}	2008 04 06.0	13 00.86	+04 35.9	19.2	−0.89	+ 9.9	4.2/02.1	90245
2006 WC_{82}	2008 04 06.0	13 00.87	−00 28.9	19.8	−0.86	+ 5.4	2.0/04.1	35988
2006 WP_{150}	2008 04 06.0	13 00.89	+04 15.2	20.8	−0.87	+ 5.3	3.2/02.6	16370
2003 MK_1	2008 04 06.0	13 00.92	−14 45.9	18.2	−0.68	+14.2	2.8/09.4	97658
2002 AE_{32}	2008 04 06.0	13 00.93	−17 15.2	20.3	−0.86	+ 3.8	3.2/09.5	35803
2004 FW_{147}	2008 04 06.0	13 00.93	+16 10.7	19.0	−0.80	+ 7.2	8.4/28.5	35887
2005 UP_{176}	2008 04 06.0	13 00.97	−04 36.8	20.6	−0.86	+ 4.1	0.6/05.5	35934
2006 VE_{96}	2008 04 06.0	13 00.99	−00 11.9	20.3	−1.07	+ 4.2	2.3/04.3	12576
2001 SC_{333}	2008 04 06.0	13 01.00	−05 11.1	20.5	−0.46	+ 4.2	0.2/05.6	34699
2007 DU_{13}	2008 04 06.0	13 01.00	−09 08.1	20.9	−0.84	+ 4.3	0.8/06.9	20535
1993 TM_{30}	2008 04 06.0	13 01.01	−00 55.9	21.0	−0.84	+ 5.9	1.7/04.3	21747
2002 TH_{195}	2008 04 06.0	13 01.01	−04 16.0	20.3	−0.98	+ 4.6	0.8/05.4	35829
2006 SF_{160}	2008 04 06.0	13 01.03	−01 36.3	21.3	−0.94	+ 4.8	1.7/04.6	14792
1995 UK_{36}	2008 04 06.0	13 01.04	+05 56.5	20.3	−0.90	+ 1.2	4.3/02.7	35747
2005 RP_{46}	2008 04 06.0	13 01.05	+06 51.4	22.1	−0.77	+ 7.1	4.2/01.4	26062
2005 JW_{67}	2008 04 06.0	13 01.07	−13 43.1	19.2	−0.99	+ 6.7	3.2/08.4	14736
2007 AE_{10}	2008 04 06.0	13 01.08	+06 31.4	22.2	−0.79	+ 5.0	3.4/01.8	24510
2002 FD_{25}	2008 04 06.0	13 01.10	−05 42.1	18.7	−1.17	− 3.4	0.3/05.9	35810
2005 NF_{34}	2008 04 06.0	13 01.10	−16 20.0	19.5	−0.98	+ 3.6	4.5/09.0	35911
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
2001 RP_{78}	2008 04 06.1	13 01.03	−04 00.4	21.1	−0.79	+ 6.9	0.7/05.3	97458
2005 UQ_{284}	2008 04 06.1	13 01.03	+08 54.5	20.8	−0.83	+ 1.7	4.2/01.5	34905
2000 KQ_{12}	2008 04 06.1	13 01.04	−17 39.0	20.1	−0.86	+ 7.0	3.4/09.8	97377
2002 RJ_{46}	2008 04 06.1	13 01.05	−07 37.6	19.2	−1.05	+ 3.4	0.4/06.4	35820
2007 BD_{74}	2008 04 06.1	13 01.05	−10 04.7	20.4	−0.80	+ 4.1	1.1/07.2	35993
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 01.09	−02 32.3	21.2	−0.96	+ 6.5	1.3/04.9	03379
2005 SJ_{114}	2008 04 06.1	13 01.11	−07 39.9	20.3	−0.68	+ 9.1	0.3/06.5	35926
2003 YD_{116}	2008 04 06.1	13 01.12	+00 08.1	19.9	−0.97	+ 5.5	2.6/04.1	12862
2002 RA_{44}	2008 04 06.1	13 01.18	−08 14.9	20.2	−1.08	+ 4.6	0.6/06.6	35820
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	34698
2003 UY_{136}	2008 04 06.1	13 01.21	−02 14.4	20.3	−1.08	+ 4.2	1.8/04.9	35857
2005 RB_{45}	2008 04 06.1	13 01.21	−22 11.5	19.8	−0.88	+ 4.6	5.3/11.0	16303
2005 JJ_{55}	2008 04 06.1	13 01.21	−02 17.3	20.4	−0.94	+ 8.2	1.6/04.7	35905
2004 RD_{114}	2008 04 06.1	13 01.27	−05 43.0	21.3	−0.72	+ 4.1	0.2/05.9	95373
1995 SF_{49}	2008 04 06.1	13 01.28	−07 45.4	20.5	−0.83	+ 4.6	0.4/06.5	35746
2002 CQ_{71}	2008 04 06.1	13 01.28	−15 50.5	19.7	−0.85	+ 2.8	2.8/09.0	12798
2004 HF_{62}	2008 04 06.1	13 01.28	−23 47.0	19.1	−0.85	+ 8.1	6.1/12.3	11057
2004 DV_{38}	2008 04 06.1	13 01.29	−12 24.0	20.5	−1.02	+ 4.0	2.2/07.9	11034
1998 SR_{39}	2008 04 06.1	13 01.29	−04 21.8	18.3	−0.73	+10.3	0.7/05.4	35750
2003 AW_{68}	2008 04 06.1	13 01.33	−22 17.8	19.8	−0.97	+ 3.4	5.1/11.0	12848
2001 KD_{49}	2008 04 06.1	13 01.34	−01 07.7	18.7	−0.99	+ 5.2	2.3/04.5	35777
2005 WL_{39}	2008 04 06.1	13 01.34	−01 48.8	21.0	−0.61	+ 3.5	1.0/04.6	14277
2005 QG_{180}	2008 04 06.1	13 01.37	−15 20.6	21.1	−0.83	+ 2.3	2.2/08.8	16302
2005 SB_{105}	2008 04 06.1	13 01.37	−01 45.1	20.2	−0.91	+ 3.0	1.5/04.8	97823
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	35920
2001 TV_{35}	2008 04 06.1	13 01.46	−03 10.5	19.9	−0.87	+ 3.0	1.0/05.2	35791
2006 UE_{23}	2008 04 06.1	13 01.46	−10 20.2	21.0	−0.96	+ 6.1	1.3/07.4	35969
2004 BJ_{12}	2008 04 06.1	13 01.48	−01 05.3	20.8	−0.98	+ 5.8	1.9/04.5	35872
2005 SE_{228}	2008 04 06.2	13 01.40	−06 35.9	20.7	−0.82	+ 5.5	0.0/06.2	95939
2002 VC_{87}	2008 04 06.2	13 01.40	−07 36.9	20.0	−0.99	+ 3.3	0.4/06.5	35835
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	35775
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	35803
2000 UF_{56}	2008 04 06.2	13 01.58	+20 18.4	22.2	−0.79	+ 2.2	5.9/28.4	8521
2006 CC_{51}	2008 04 06.2	13 01.58	−01 40.4	21.0	−0.48	+ 3.4	0.9/04.5	35939
1996 VR_{19}	2008 04 06.2	13 01.58	−00 09.5	20.7	−1.02	+ 4.8	2.3/04.4	35748
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 TT_{36}	2008 04 06.2	13 01.59	−01 01.3	20.5	−0.81	+ 3.3	1.6/04.6	35930
2001 QC_{136}	2008 04 06.2	13 01.60	−11 03.6	19.8	−0.79	+ 7.7	1.3/07.8	35782
2005 UD_{76}	2008 04 06.2	13 01.60	−20 00.0	19.7	−0.82	+ 2.4	3.7/10.4	16322
2001 TC_{187}	2008 04 06.2	13 01.65	−03 08.0	20.8	−0.99	+ 2.2	1.1/05.3	10814
2006 UM_{70}	2008 04 06.2	13 01.65	−03 22.3	19.6	−0.73	+ 9.7	1.0/05.1	35971
2002 CO_3	2008 04 06.2	13 01.66	+01 21.5	19.9	−0.91	+ 1.3	2.5/04.1	35805
2005 SV_{157}	2008 04 06.2	13 01.67	−04 53.3	20.7	−0.78	+ 5.5	0.5/05.7	35927
2006 XH_{57}	2008 04 06.2	13 01.68	−07 37.3	19.1	−0.99	+ 2.2	0.4/06.6	35064
2000 SX_{42}	2008 04 06.2	13 01.69	−12 05.6	20.4	−0.75	+ 5.8	1.5/08.1	35767
2006 VU_{144}	2008 04 06.2	13 01.69	−28 33.7	19.6	−0.90	+ 7.0	7.2/14.3	22858
1999 LO_1	2008 04 06.2	13 01.73	−01 18.3	21.1	−1.02	+ 5.7	1.7/04.7	14588
2006 SH_{167}	2008 04 06.2	13 01.73	−08 00.3	21.6	−0.94	+ 7.9	0.5/06.7	14792
2001 VM_{54}	2008 04 06.2	13 01.74	−09 09.0	20.4	−0.88	+ 3.3	0.8/07.0	35798
2005 SM_{78}	2008 04 06.2	13 01.74	−02 30.0	20.2	−0.78	+ 5.3	1.3/04.9	35925
2001 UN_{182}	2008 04 06.2	13 01.75	+04 48.3	19.8	−0.82	+ 7.2	3.7/02.4	35796
2006 UP_{164}	2008 04 06.2	13 01.80	−01 53.4	19.6	−0.89	+ 5.2	1.6/04.8	35974
2003 YV_{24}	2008 04 06.2	13 01.80	+00 08.5	19.8	−1.05	+ 3.5	2.7/04.4	35867
2007 BP_{33}	2008 04 06.2	13 01.80	−19 16.6	20.6	−0.80	+ 4.0	3.6/10.4	16017
2001 SJ_{129}	2008 04 06.2	13 01.83	−15 19.5	20.9	−0.92	+ 3.6	2.6/08.9	16167
2001 TE_{241}	2008 04 06.3	13 01.76	+06 29.9	21.6	−0.82	+ 4.4	3.6/02.1	35794
2005 SZ_{77}	2008 04 06.3	13 01.81	−04 54.4	21.2	−0.82	+ 4.4	0.5/05.8	21829
2006 TU_{48}	2008 04 06.3	13 01.81	−04 42.2	20.4	−0.96	+ 5.3	0.6/05.7	35964
2005 SP_{66}	2008 04 06.3	13 01.83	−09 56.5	21.4	−0.83	+ 4.8	0.9/07.4	22795
2006 SM_{53}	2008 04 06.3	13 01.83	−06 15.5	21.0	−0.94	+ 6.5	0.1/06.2	14788

2005 TX_{172}	2008 04 06.3	13 01.85	−10 36.1	21.7	−0.72	+ 4.1	0.9/07.6	18135
2006 VU_{43}	2008 04 06.3	13 01.85	−17 07.5	19.9	−0.88	+ 6.1	3.4/09.8	22855
2001 UJ_{98}	2008 04 06.3	13 01.86	+04 25.2	21.5	−0.86	+ 3.1	3.1/03.0	35795
2002 TB_{233}	2008 04 06.3	13 01.89	−18 59.2	21.1	−1.01	+ 6.0	4.2/10.2	12278
2005 UM_{200}	2008 04 06.3	13 01.89	−06 14.9	20.8	−0.72	+ 5.0	0.1/06.2	16326
2005 UJ_{35}	2008 04 06.3	13 01.90	−04 15.1	20.7	−0.78	+ 4.4	0.7/05.6	35933
2001 QU_{180}	2008 04 06.3	13 01.93	+07 43.1	20.4	−0.92	+ 2.9	4.3/02.1	14618
2006 SH_{359}	2008 04 06.3	13 01.97	+05 01.1	20.9	−1.00	+ 1.9	3.7/03.2	12936
2005 TE_{132}	2008 04 06.3	13 01.98	−05 23.1	20.9	−0.86	+ 4.6	0.4/06.0	17588
1999 TD_{145}	2008 04 06.3	13 01.98	−09 41.9	21.0	−0.69	+ 5.4	0.7/07.4	93768
2006 WC_{135}	2008 04 06.3	13 01.98	+17 55.7	20.2	−0.86	+ 5.5	7.6/29.0	35989
2007 BM_{6}	2008 04 06.3	13 01.99	+26 33.1	20.8	−0.75	+ 3.8	8.1/24.9	16382
2005 SG_{155}	2008 04 06.3	13 02.02	+03 55.8	19.5	−1.02	+ 2.9	3.3/03.3	35927
2005 TJ_{121}	2008 04 06.3	13 02.02	−02 11.1	20.4	−0.80	+ 2.6	1.3/05.0	97862
2005 UR_{26}	2008 04 06.3	13 02.02	−08 08.2	20.1	−0.88	+ 4.3	0.5/06.8	35932
2002 RV_{89}	2008 04 06.3	13 02.02	−05 32.8	21.6	−0.92	+ 6.4	0.3/06.0	13935
2004 EH_{82}	2008 04 06.3	13 02.04	+01 21.3	19.7	−0.97	+ 3.9	2.9/04.0	35883
2004 BB_{4}	2008 04 06.3	13 02.04	+07 31.5	20.5	−0.92	+ 5.6	5.7/01.9	97696
2002 RS_{88}	2008 04 06.3	13 02.05	−15 11.0	19.1	−1.05	+ 3.4	3.4/08.8	35820
2002 VX_{82}	2008 04 06.3	13 02.05	+02 05.0	19.8	−0.88	+ 5.3	3.2/03.6	35835
2005 TY_{192}	2008 04 06.3	13 02.05	+08 19.9	21.6	−0.77	+ 3.3	4.4/01.6	21844
2004 NS_{14}	2008 04 06.3	13 02.06	−17 59.8	20.3	−0.79	+ 4.4	3.1/10.0	11061
2001 QW_{1}	2008 04 06.3	13 02.06	−13 57.0	21.3	−0.87	+ 4.0	2.0/08.6	13774
2001 WG_{23}	2008 04 06.3	13 02.07	−03 27.4	20.9	−1.08	+ 0.6	0.9/05.6	30554
2006 TQ_{94}	2008 04 06.3	13 02.09	+00 18.9	20.7	−0.87	+ 4.2	2.5/04.3	12945
2001 QR_{172}	2008 04 06.3	13 02.10	−18 58.9	21.6	−0.92	+ 5.1	3.7/10.2	10779
2005 QC_{170}	2008 04 06.3	13 02.10	−27 25.1	19.3	−0.89	+ 5.6	6.8/13.4	12903
2004 RC_{46}	2008 04 06.3	13 02.12	+11 19.3	20.1	−0.69	+10.0	5.2/30.3	35895
2003 AC_{85}	2008 04 06.3	13 02.13	−10 01.9	20.6	−0.97	+ 3.1	1.1/07.4	08647
2005 UC_{231}	2008 04 06.3	13 02.13	−07 57.5	21.0	−0.82	+ 5.7	0.4/06.8	97923
2002 CZ_{234}	2008 04 06.3	13 02.14	−06 38.2	19.3	−0.77	+ 4.7	0.0/06.4	35807
2006 VP_{95}	2008 04 06.3	13 02.16	+03 40.9	21.0	−0.95	+ 6.0	3.5/03.1	35984
2004 PV_{108}	2008 04 06.3	13 02.16	+05 26.1	19.7	−0.72	+ 6.9	3.5/02.1	18082
2005 TS_{13}	2008 04 06.3	13 02.19	−18 59.5	21.6	−0.83	+ 5.6	3.3/10.5	97848
2001 TJ_{219}	2008 04 06.3	13 02.19	−02 55.0	21.6	−0.82	+ 6.0	1.1/05.2	14632
2002 PR_{114}	2008 04 06.3	13 02.19	−12 47.4	19.7	−1.00	+ 5.2	2.2/08.3	16217
2002 VQ_{105}	2008 04 06.3	13 02.20	−09 53.6	19.6	−0.97	+ 4.1	1.1/07.4	35835
2006 QU_{182}	2008 04 06.4	13 02.16	−03 12.2	21.4	−0.96	+ 6.6	1.2/05.3	33480
2005 SX_{254}	2008 04 06.4	13 02.20	+03 32.5	19.6	−0.82	+ 7.6	3.8/02.9	35929
2001 SB_{221}	2008 04 06.4	13 02.20	−04 24.8	21.3	−0.81	+ 6.8	0.7/05.7	48104
2006 SR_{355}	2008 04 06.4	13 02.21	−00 38.5	20.7	−0.95	+ 5.3	2.1/04.6	12936
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 PL_{61}	2008 04 06.4	13 02.24	−09 56.4	20.9	−0.98	+ 4.6	1.1/07.4	90063
2001 TD_{16}	2008 04 06.4	13 02.24	+08 46.3	20.0	−0.85	+ 3.7	4.6/01.6	14628
2002 NO_{34}	2008 04 06.4	13 02.25	−14 11.4	20.0	−0.98	+ 7.7	2.8/08.9	12806
2005 VQ_{88}	2008 04 06.4	13 02.25	−00 27.7	20.9	−0.71	+ 4.8	1.6/04.4	20441
2002 TM_{333}	2008 04 06.4	13 02.25	−03 18.7	22.6	−1.00	+ 4.0	1.1/05.5	21787
2004 RX_{71}	2008 04 06.4	13 02.26	−05 23.9	19.7	−0.88	+ 1.1	0.4/06.1	34811
2005 QB_{84}	2008 04 06.4	13 02.27	−05 29.8	19.8	−0.79	+ 6.1	0.3/06.1	35918
2008 CK_{179}	2008 04 06.4	13 02.29	+17 40.4	18.9	−0.76	+ 6.1	11.3/28.4	36038
2006 UW_{140}	2008 04 06.4	13 02.30	−06 52.1	21.1	−0.99	+ 3.7	0.1/06.5	10398
1999 TY_{34}	2008 04 06.4	13 02.36	−15 02.9	21.2	−0.69	+ 8.7	2.0/09.5	46379
2005 UJ_{520}	2008 04 06.4	13 02.38	+08 47.7	21.5	−0.77	+ 3.7	4.6/01.4	33468
2001 QT_{227}	2008 04 06.4	13 02.38	−25 12.5	21.9	−0.94	+ 3.8	5.3/12.3	16160
2005 KF_{13}	2008 04 06.4	13 02.41	−00 50.4	20.4	−0.91	+ 6.5	2.0/04.6	11104
2007 AG_{5}	2008 04 06.4	13 02.41	+13 05.6	20.2	−0.75	+ 4.4	5.9/30.7	35993
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 RQ_{260}	2008 04 06.4	13 02.42	−04 57.5	20.9	−0.92	+ 6.2	0.6/05.9	12818
1999 TQ_{231}	2008 04 06.4	13 02.42	+02 25.6	21.3	−1.02	+ 7.2	3.2/03.6	13739
2004 RF_{138}	2008 04 06.4	13 02.44	−37 23.5	20.2	−0.90	+ 2.2	8.3/16.7	11067
1999 TA_{108}	2008 04 06.4	13 02.46	−20 03.3	19.8	−0.78	+ 5.2	3.6/10.9	97352
2000 SB_{78}	2008 04 06.4	13 02.46	−05 52.0	18.8	−0.78	+ 8.9	0.3/06.2	35768
2005 QE_{84}	2008 04 06.4	13 02.47	−04 15.2	20.0	−0.78	+ 6.5	0.7/05.7	34855
2008 DO_{40}	2008 04 06.4	13 02.48	−04 42.9	19.9	−0.67	+11.3	1.0/05.7	35401
2005 SC_{207}	2008 04 06.4	13 02.51	−06 16.5	21.2	−0.79	+ 6.2	0.1/06.4	95921
2002 TJ_{225}	2008 04 06.4	13 02.52	−00 15.7	20.2	−0.95	+ 4.6	2.1/04.6	35830
2003 YT_{59}	2008 04 06.4	13 02.53	−16 29.1	19.9	−1.01	+ 7.1	3.7/09.6	22766
2005 WY_{74}	2008 04 06.4	13 02.54	−13 22.4	20.0	−0.78	+ 4.4	2.2/08.6	16338
2001 UD_{174}	2008 04 06.5	13 02.49	−02 11.4	21.4	−0.82	+ 5.0	1.3/05.1	13829
2005 VX_{4}	2008 04 06.5	13 02.50	−04 32.8	21.6	−0.71	+ 4.4	0.5/05.8	22802
2005 SV_{54}	2008 04 06.5	13 02.51	−06 17.4	20.5	−0.72	+ 5.1	0.1/06.4	14221
2004 RL_{13}	2008 04 06.5	13 02.55	−10 43.2	20.5	−0.76	+ 3.6	1.0/07.8	18083
2002 PO_{29}	2008 04 06.5	13 02.55	−11 19.7	20.1	−1.01	+ 6.3	1.7/07.9	12808
1999 TL_{90}	2008 04 06.5	13 02.58	−05 04.4	20.6	−1.06	+ 5.6	0.6/06.0	10707
2005 SZ_{66}	2008 04 06.5	13 02.58	−05 43.5	22.3	−0.76	+ 6.1	0.3/06.2	21828
2005 QQ_{50}	2008 04 06.5	13 02.59	−06 53.4	20.4	−0.91	+ 3.3	0.1/06.6	97793
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 BX_{50}	2008 04 06.5	13 02.60	+04 57.9	19.4	−0.88	+ 7.3	4.9/02.6	35874
2001 XT_{92}	2008 04 06.5	13 02.62	−11 17.2	20.6	−0.82	+ 5.3	1.4/08.0	12786
2004 PN_{105}	2008 04 06.5	13 02.62	−27 11.9	19.9	−0.79	+ 4.4	5.4/13.5	95305
2005 SL_{17}	2008 04 06.5	13 02.63	−07 53.7	21.2	−0.90	+ 4.2	0.4/06.9	97810
2003 BV_{51}	2008 04 06.5	13 02.65	−20 05.8	20.3	−0.93	+ 3.8	3.8/10.7	12312
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 SF_{117}	2008 04 06.5	13 02.68	−10 14.9	22.4	−0.81	+ 5.8	0.9/07.7	23738
2006 VK_{50}	2008 04 06.5	13 02.68	−03 33.0	20.2	−1.03	+ 5.0	1.1/05.6	12972
2001 XU_{77}	2008 04 06.5	13 02.70	+09 55.0	20.3	−0.85	+ 4.0	5.0/01.2	35800
2006 VQ_{4}	2008 04 06.5	13 02.70	−00 01.9	21.4	−0.97	+ 4.2	2.1/04.6	12965
2005 OC_{3}	2008 04 06.5	13 02.70	+09 38.0	21.7	−1.04	+ 5.9	5.6/01.2	04338
2823 P-L	2008 04 06.5	13 02.72	−04 58.2	20.4	−0.97	+ 8.0	0.6/06.0	35416
2005 SR_{42}	2008 04 06.5	13 02.72	−11 13.4	20.0	−0.80	+ 7.4	1.4/08.1	97814
2001 WO_{46}	2008 04 06.5	13 02.73	−07 48.8	20.1	−0.83	+ 5.2	0.4/06.9	35799
2005 VY_{132}	2008 04 06.5	13 02.74	+03 08.6	21.3	−0.69	+ 6.4	2.6/03.1	21616
2005 UH_{313}	2008 04 06.5	13 02.75	−17 51.8	20.9	−0.76	+ 5.1	3.0/10.3	18147
2005 QN_{10}	2008 04 06.5	13 02.76	+07 46.1	21.6	−0.79	+ 7.4	4.0/01.5	16296
2005 UJ_{75}	2008 04 06.5	13 02.77	−30 44.5	20.1	−0.83	+ 4.4	6.6/14.9	22799
2002 QF_{12}	2008 04 06.5	13 02.79	−07 11.7	20.2	−0.94	+ 7.2	0.2/06.7	16218
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 SX_{200}	2008 04 06.5	13 02.82	−05 30.4	21.2	−0.88	+ 5.2	0.4/06.2	95917
1993 TC_{46}	2008 04 06.5	13 02.84	−02 30.8	20.2	−0.79	+ 8.4	1.2/05.1	35745
2002 YV_{9}	2008 04 06.5	13 02.86	−15 02.6	20.3	−0.90	+ 5.6	2.5/09.2	16236
2006 TU_{44}	2008 04 06.5	13 02.87	+00 19.9	19.2	−1.01	+ 2.9	2.7/04.6	35964
2002 RU_{140}	2008 04 06.5	13 02.88	−14 05.8	19.3	−0.99	+ 4.4	2.5/08.8	35821

2005 TG_{21}	2008 04 06.5	13 02.89	−02 56.4	21.3	−0.70	+ 5.4	1.0/05.3	21840
1998 WD_{44}	2008 04 06.5	13 02.92	−03 06.3	21.5	−0.90	+ 5.2	1.1/05.5	14586
2004 HN_{23}	2008 04 06.5	13 02.92	−07 49.3	19.5	−0.91	+ 4.4	0.4/06.9	35890
2006 SN_{97}	2008 04 06.5	13 02.94	−04 52.2	20.0	−1.03	+ 2.3	0.8/06.1	11249
2005 SK_{55}	2008 04 06.6	13 02.85	−05 17.2	20.3	−0.74	+ 3.5	0.4/06.2	31926
1998 YA_{17}	2008 04 06.6	13 02.88	−12 05.9	19.7	−0.87	+ 5.5	2.0/08.3	35752
2005 NF_{46}	2008 04 06.6	13 02.90	−05 05.9	21.3	−0.88	+ 5.6	0.5/06.1	16294
2003 AU_{14}	2008 04 06.6	13 02.91	−17 51.4	18.5	−0.82	+ 7.9	4.1/11.0	35842
2002 AS_{102}	2008 04 06.6	13 02.91	+01 18.6	20.6	−0.78	+ 4.2	2.4/04.1	35804
2005 SG_{210}	2008 04 06.6	13 02.91	−11 07.4	19.9	−0.75	+ 8.1	1.4/08.2	95924
2006 SB_{74}	2008 04 06.6	13 02.91	−02 38.5	22.1	−0.85	+ 6.9	1.2/05.3	21863
2001 QX_{189}	2008 04 06.6	13 02.92	−23 14.7	20.4	−0.89	+ 5.8	4.9/12.1	16159
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 QM_{121}	2008 04 06.6	13 02.97	−09 56.7	20.7	−0.98	+ 5.9	1.3/07.6	97799
2002 QB_{39}	2008 04 06.6	13 02.98	−03 43.6	22.2	−0.94	+ 6.6	1.0/05.7	13916
2006 VP_{129}	2008 04 06.6	13 03.01	−08 30.7	20.4	−1.00	+ 4.8	0.6/07.2	22858
2001 QS_{323}	2008 04 06.6	13 03.01	+07 36.4	21.9	−0.79	+ 7.2	3.9/01.6	94016
2002 XT_{31}	2008 04 06.6	13 03.02	+10 34.7	20.3	−1.02	+ 0.9	6.0/02.0	14687
1998 TR_{36}	2008 04 06.6	13 03.03	−07 23.6	21.5	−0.91	+ 5.6	0.2/06.9	31146
2000 WZ_{181}	2008 04 06.6	13 03.04	+18 39.3	21.3	−0.74	+ 3.9	6.2/28.9	14608
2004 HR_{38}	2008 04 06.6	13 03.04	+21 44.9	19.9	−0.90	+ 4.4	9.9/27.3	35890
2006 CQ_{17}	2008 04 06.6	13 03.05	−38 06.3	19.5	−0.68	+ 0.4	5.5/17.2	18175
1999 TM_{196}	2008 04 06.6	13 03.05	−05 53.3	20.2	−1.07	+ 3.5	0.3/06.4	84507
1999 TT_{38}	2008 04 06.6	13 03.06	−10 18.5	20.2	−0.86	+ 1.2	0.9/07.7	90014
2002 EC_{75}	2008 04 06.6	13 03.06	−22 58.3	18.3	−1.16	− 3.5	5.5/10.2	35809
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 UP_{40}	2008 04 06.6	13 03.09	−08 05.8	20.1	−0.88	+ 6.1	0.5/07.1	35969
2006 VH_{98}	2008 04 06.6	13 03.10	−33 28.5	19.1	−0.77	+10.6	8.6/18.1	12577
2002 SY_{41}	2008 04 06.6	13 03.11	−06 40.4	21.6	−0.95	+ 5.4	0.0/06.6	13948
2005 VA_{27}	2008 04 06.6	13 03.11	−08 06.0	21.0	−0.80	+ 4.7	0.4/07.1	20438
2001 UV_{73}	2008 04 06.6	13 03.12	+06 23.9	20.2	−0.90	+ 2.3	3.8/02.8	35795
2001 SD_{24}	2008 04 06.6	13 03.18	−12 00.2	19.4	−0.93	+ 2.9	1.7/08.2	35786
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 NJ_{74}	2008 04 06.6	13 03.19	+01 30.7	19.8	−0.90	+ 6.6	3.7/04.0	35912
2002 VH_{14}	2008 04 06.6	13 03.20	+28 31.0	19.3	−1.26	+ 0.3	12.1/26.1	35833
2001 TN_{149}	2008 04 06.6	13 03.21	+01 02.5	20.5	−0.81	+ 6.6	2.5/04.1	35793
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 UE_{108}	2008 04 06.6	13 03.23	+14 42.3	20.9	−1.03	+ 0.4	8.0/31.8	12507
2006 CS_{19}	2008 04 06.6	13 03.23	+05 08.8	20.1	−0.46	+ 3.6	2.0/02.4	35939
2005 SH_{220}	2008 04 06.6	13 03.23	−20 16.4	20.8	−0.93	+ 3.1	3.8/10.7	22796
2005 SU_{226}	2008 04 06.6	13 03.27	−05 39.9	20.2	−0.74	+ 4.7	0.3/06.3	35928
2006 TT_{46}	2008 04 06.6	13 03.27	−00 22.5	18.9	−1.05	+ 2.3	3.0/05.0	35964
2006 TZ_{57}	2008 04 06.6	13 03.30	−04 45.2	22.0	−1.00	+ 4.6	0.7/06.1	10257
2007 CS_{55}	2008 04 06.7	13 03.22	+03 03.4	19.4	−0.72	+ 5.2	3.0/03.4	35993
2004 GV_{2}	2008 04 06.7	13 03.22	+44 31.3	20.1	−0.99	+ 4.7	14.8/22.0	35887
2006 TS_{68}	2008 04 06.7	13 03.22	+01 03.1	20.1	−0.97	+ 6.1	3.1/04.3	35965
2001 TG_{246}	2008 04 06.7	13 03.23	−05 53.8	22.5	−0.89	+ 4.8	0.2/06.4	94187
2001 NL	2008 04 06.7	13 03.23	−23 12.5	18.8	−1.06	+ 2.6	7.4/11.0	84696
2005 TE_{101}	2008 04 06.7	13 03.24	−03 52.0	20.7	−0.81	+ 5.1	0.9/05.8	35931
2000 UX_{65}	2008 04 06.7	13 03.24	−13 30.2	20.1	−0.74	+ 6.5	1.9/09.0	35771
2001 UU_{208}	2008 04 06.7	13 03.27	−01 00.0	19.8	−0.85	+ 5.1	2.0/04.9	14637
2001 FJ_{71}	2008 04 06.7	13 03.29	+03 06.3	18.3	−0.96	+ 2.5	4.8/03.9	35775
2005 UN_{133}	2008 04 06.7	13 03.30	−16 01.3	20.6	−0.95	+ 1.7	2.8/09.3	96163
1046 T-2	2008 04 06.7	13 03.30	−09 51.5	21.4	−0.87	+ 5.3	0.9/07.7	16416
2005 SQ_{249}	2008 04 06.7	13 03.31	−00 31.1	19.7	−0.84	+ 4.5	2.1/04.8	35928
2001 YG_{110}	2008 04 06.7	13 03.31	−15 04.0	19.4	−0.86	+ 4.1	2.8/09.3	35803
2003 BP_{75}	2008 04 06.7	13 03.32	−04 05.6	19.0	−0.99	+ 1.4	1.0/06.0	35845
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 CX_{271}	2008 04 06.7	13 03.41	−21 19.5	21.0	−0.85	+ 3.4	4.3/11.3	14656
2005 SW_{154}	2008 04 06.7	13 03.41	−08 14.5	19.9	−0.80	+ 5.8	0.5/07.2	35927
2001 QS_{219}	2008 04 06.7	13 03.43	−27 10.2	19.3	−0.93	+ 3.7	6.3/13.3	14618
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 SA_{69}	2008 04 06.7	13 03.44	−11 30.2	19.3	−1.25	+ 0.2	2.0/07.8	97817
2006 UC_{193}	2008 04 06.7	13 03.45	−08 58.7	18.0	−1.10	− 0.8	0.9/07.3	35975
2002 PC_{1}	2008 04 06.7	13 03.46	+04 21.4	20.4	−0.95	+ 7.5	3.9/03.1	35813
2003 UM_{97}	2008 04 06.7	13 03.46	+08 23.4	19.2	−1.48	− 5.5	6.7/04.3	34762
2005 QU_{176}	2008 04 06.7	13 03.49	−01 50.6	21.0	−0.78	+ 4.7	1.4/05.2	35921
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 WU_{41}	2008 04 06.7	13 03.51	−02 05.7	21.6	−0.91	+ 6.2	1.5/05.3	12990
2002 BJ_{3}	2008 04 06.7	13 03.51	−05 17.7	19.0	−0.88	+ 1.8	0.5/06.3	35805
2005 TM_{106}	2008 04 06.7	13 03.54	−09 40.0	18.9	−0.99	+ 2.2	1.1/07.6	34900
2005 SD_{160}	2008 04 06.7	13 03.55	−09 54.2	20.1	−0.76	+ 5.6	1.0/07.8	11132
2001 VJ_{67}	2008 04 06.7	13 03.57	−21 21.3	20.3	−0.83	+ 6.1	4.1/11.7	10828
2004 BE_{1}	2008 04 06.7	13 03.57	−13 03.0	19.9	−0.91	+ 6.0	2.8/08.8	11017
2005 UH_{68}	2008 04 06.7	13 03.59	+02 11.2	20.5	−0.83	+ 4.5	2.7/03.9	35933
2005 QY_{130}	2008 04 06.7	13 03.59	+04 40.4	18.8	−0.82	+ 6.5	4.7/02.9	35920
2005 TT_{101}	2008 04 06.7	13 03.63	+06 20.6	20.4	−0.85	+ 3.8	3.7/02.7	09394
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 SX_{57}	2008 04 06.7	13 03.66	+00 12.1	20.8	−0.93	+ 5.9	2.3/04.6	12820
2005 TV_{163}	2008 04 06.8	13 03.60	−07 56.5	19.6	−0.85	+ 2.0	0.4/07.1	34902
2005 SU_{155}	2008 04 06.8	13 03.62	−21 47.0	20.8	−0.82	+ 5.9	4.2/11.9	95883
1999 TF_{219}	2008 04 06.8	13 03.63	−03 21.2	20.6	−1.01	+ 4.6	1.2/05.8	35756
2001 SD_{245}	2008 04 06.8	13 03.63	−03 45.3	20.7	−0.88	+ 6.7	1.0/05.8	21767
1999 VL_{206}	2008 04 06.8	13 03.63	−06 01.0	20.7	−1.00	+ 5.4	0.3/06.6	12727
2006 UO_{200}	2008 04 06.8	13 03.63	−06 52.3	20.0	−1.09	+ 3.0	0.0/06.8	18180
2006 RD_{51}	2008 04 06.8	13 03.63	−05 12.3	21.3	−0.94	+ 8.2	0.6/06.3	12924
2001 TE_{207}	2008 04 06.8	13 03.64	−07 00.8	20.7	−0.87	+ 4.7	0.1/06.9	35793
2001 XA_{165}	2008 04 06.8	13 03.69	−07 58.6	20.5	−0.79	+ 5.3	0.4/07.2	12787
2002 OU_{7}	2008 04 06.8	13 03.69	−20 19.7	20.5	−1.17	+ 5.4	6.4/10.6	74193
2004 FQ_{84}	2008 04 06.8	13 03.70	−08 22.2	19.9	−0.87	+ 7.4	0.5/07.3	35885
2005 MA_{46}	2008 04 06.8	13 03.71	−13 51.6	19.8	−0.95	+ 7.6	2.9/09.1	14180
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 WD_{182}	2008 04 06.8	13 03.72	+08 52.9	21.1	−0.73	+ 4.1	3.8/01.6	02261
2006 UY_{179}	2008 04 06.8	13 03.73	+02 48.0	20.2	−0.98	+ 6.6	3.4/03.8	35974
2002 TH_{107}	2008 04 06.8	13 03.74	−06 37.8	21.2	−0.93	+ 6.0	0.1/06.8	12274
2006 WK_{97}	2008 04 06.8	13 03.74	−05 24.3	22.0	−0.99	+ 5.6	0.5/06.4	26234
2004 BD_{143}	2008 04 06.8	13 03.75	−04 30.2	20.0	−0.97	+ 4.3	1.0/06.2	87611
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 SW_{245}	2008 04 06.8	13 03.76	−06 24.1	19.7	−0.85	+ 5.9	0.1/06.7	35789
2002 TP_{15}	2008 04 06.8	13 03.77	−04 18.4	20.1	−0.96	+ 5.3	0.9/06.1	35825
2005 PC_{24}	2008 04 06.8	13 03.79	−05 48.5	20.6	−0.85	+ 3.8	0.3/06.5	11117
2006 UB_{98}	2008 04 06.8	13 03.81	−00 55.2	20.1	−0.88	+ 5.1	2.1/05.0	10376

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 MG_{32}	2008 04 06.8	13 03.82	+00 41.8	21.0	−0.90	+ 6.5	2.4/04.4	34836
2005 UV_{252}	2008 04 06.8	13 03.83	−16 29.8	20.3	−0.71	+ 5.5	2.5/10.2	97926
2001 PC_{58}	2008 04 06.8	13 03.88	−09 42.8	19.4	−1.02	+ 1.6	1.0/07.6	35780
2002 TS_{91}	2008 04 06.8	13 03.89	−11 41.0	20.8	−1.00	+ 5.6	1.6/08.3	16223
2003 BM_{86}	2008 04 06.8	13 03.90	+18 02.4	19.8	−0.82	+ 5.6	8.2/29.1	35845
2005 SD_{96}	2008 04 06.8	13 03.92	−04 27.9	20.7	−0.88	+ 4.9	0.8/06.1	16308
2005 XK_3	2008 04 06.8	13 03.95	−18 41.3	20.7	−0.74	+ 4.1	2.8/10.8	96599
2001 TV_1	2008 04 06.8	13 03.97	−10 18.1	20.5	−0.93	+ 2.9	1.0/07.9	87473
2001 UN_{49}	2008 04 06.8	13 03.99	−07 22.8	19.3	−0.77	+ 9.2	0.2/07.1	35795
2004 RO_{86}	2008 04 06.8	13 04.00	−17 04.8	19.5	−0.89	+ 2.0	3.2/09.8	11066
2000 SS_{46}	2008 04 06.8	13 04.03	−20 57.9	20.0	−0.84	+ 6.0	4.3/11.6	97394
2004 BW_{47}	2008 04 06.8	13 04.04	−13 50.4	20.8	−1.01	+ 5.5	2.7/09.0	24437
2007 BX_{74}	2008 04 06.9	13 03.95	+06 44.5	20.5	−0.75	+ 6.7	3.7/02.1	35993
2005 UJ_{340}	2008 04 06.9	13 03.96	−07 49.8	20.4	−0.71	+ 6.8	0.3/07.3	35935
2002 SD_{24}	2008 04 06.9	13 03.98	−05 02.0	20.4	−0.96	+ 7.7	0.7/06.3	48275
2005 TS_{170}	2008 04 06.9	13 03.99	−05 00.3	20.0	−0.87	+ 3.6	0.6/06.4	35932
1996 VR_2	2008 04 06.9	13 04.03	+01 47.4	19.6	−0.89	+ 3.1	2.6/04.3	35748
2005 UB_{70}	2008 04 06.9	13 04.05	−23 16.9	20.5	−0.82	+ 3.7	4.6/12.2	22799
2006 SB_{317}	2008 04 06.9	13 04.05	−03 13.3	21.5	−0.99	+ 4.7	1.3/05.9	10164
2002 UH_{19}	2008 04 06.9	13 04.06	−07 51.1	20.3	−0.92	+ 6.4	0.3/07.2	35832
2001 SB_{118}	2008 04 06.9	13 04.08	−14 06.3	19.5	−0.85	+ 7.0	2.6/09.3	35788
2002 RA_{141}	2008 04 06.9	13 04.10	+02 45.5	20.6	−0.97	+ 4.9	3.3/04.0	35821
2001 UP_{36}	2008 04 06.9	13 04.12	+10 15.1	20.1	−0.88	+ 3.7	5.2/01.5	12774
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 QL_{20}	2008 04 06.9	13 04.15	−18 54.2	20.6	−0.93	+ 2.4	3.4/10.4	22792
2001 NK_9	2008 04 06.9	13 04.18	+13 59.4	21.2	−0.82	+ 6.5	6.1/30.7	50538
2005 QQ_{82}	2008 04 06.9	13 04.21	−01 37.3	20.6	−0.68	+ 6.9	1.3/05.1	35918
2001 QJ_{10}	2008 04 06.9	13 04.22	−04 28.9	20.3	−0.88	+ 6.1	0.8/06.2	35780
2006 US_{139}	2008 04 06.9	13 04.22	−05 14.5	20.1	−0.86	+ 6.4	0.5/06.4	12510
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 XU_{16}	2008 04 06.9	13 04.28	−17 10.0	20.4	−0.87	+ 4.3	2.9/10.2	17974
2005 SN_{163}	2008 04 06.9	13 04.28	+11 02.5	20.5	−0.75	+ 3.9	4.6/01.0	35927
2005 QD_{160}	2008 04 06.9	13 04.34	−05 44.3	20.0	−1.02	+ 3.6	0.4/06.7	90239
2001 LU_5	2008 04 06.9	13 04.34	−35 20.0	21.6	−1.21	+ 3.3	10.9/14.8	62325
2001 TU_{23}	2008 04 06.9	13 04.38	−08 44.8	19.7	−0.87	+ 5.4	0.6/07.6	35791
2001 XQ_{111}	2008 04 06.9	13 04.38	−10 34.3	20.2	−0.79	+ 6.5	1.2/08.2	10838
2005 UF_{522}	2008 04 06.9	13 04.38	+07 29.9	21.8	−0.72	+ 4.6	3.5/02.2	35937
2001 SE_{65}	2008 04 06.9	13 04.38	−05 19.7	21.9	−0.82	+ 8.0	0.4/06.5	10793
2005 SA_{270}	2008 04 06.9	13 04.41	−04 03.6	18.5	−0.99	+ 1.1	1.1/06.3	34893
2004 HD_{62}	2008 04 06.9	13 04.41	−66 21.5	18.0	−1.65	−13.9	29.8/31.0	33426
2001 SH_{292}	2008 04 07.0	13 04.32	−17 58.9	20.1	−0.89	+ 5.3	3.7/10.6	14627
2001 SD_{313}	2008 04 07.0	13 04.33	+03 48.8	20.0	−0.86	+ 5.7	3.5/03.5	12767
1997 US_{12}	2008 04 07.0	13 04.37	−06 20.3	20.3	−0.88	+ 4.5	0.2/06.9	12716
2006 XT_{54}	2008 04 07.0	13 04.38	+05 11.4	20.9	−0.88	+ 3.6	3.4/03.4	22865
2001 WF_{43}	2008 04 07.0	13 04.40	+05 33.4	20.1	−0.84	+ 3.6	3.6/03.2	35799
2002 PN_{105}	2008 04 07.0	13 04.41	−08 58.1	20.3	−0.92	+ 7.9	0.7/07.7	87541
2007 DR_{96}	2008 04 07.0	13 04.41	−25 19.6	19.6	−0.62	+ 0.8	3.3/12.9	22878
2005 UL_{13}	2008 04 07.0	13 04.43	−10 44.6	20.6	−0.70	+ 6.6	1.0/08.4	97874
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 TF_{176}	2008 04 07.0	13 04.43	−08 34.9	20.2	−0.77	+ 9.3	0.5/07.6	23838
2002 TH_{357}	2008 04 07.0	13 04.44	−09 24.5	22.0	−0.96	+ 4.7	0.8/07.8	22421
2004 QU_3	2008 04 07.0	13 04.44	−05 26.0	18.7	−0.69	+ 7.4	0.4/06.5	35895
2001 QO_{279}	2008 04 07.0	13 04.45	+11 30.1	21.3	−0.80	+ 5.3	4.9/31.9	17941
2003 FO_{96}	2008 04 07.0	13 04.46	−04 32.8	20.7	−0.75	+ 6.6	0.6/06.2	21793
2006 VU_{122}	2008 04 07.0	13 04.46	−17 37.8	19.3	−0.83	+ 6.0	4.4/10.6	12982
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 UU_{11}	2008 04 07.0	13 04.48	−08 37.6	20.7	−0.70	+ 5.1	0.4/07.6	16129
2005 MT_5	2008 04 07.0	13 04.49	−00 14.8	20.4	−0.98	+ 6.7	2.6/04.9	35908
2002 PA_{88}	2008 04 07.0	13 04.49	−02 15.2	21.0	−0.94	+ 7.4	1.6/05.5	35814
2004 RA_{229}	2008 04 07.0	13 04.49	−09 16.7	20.8	−0.81	+ 3.6	0.7/07.8	11068
2006 UX_{86}	2008 04 07.0	13 04.50	+08 34.4	21.2	−1.03	+ 0.7	4.9/03.0	12953
2004 RX_{94}	2008 04 07.0	13 04.53	−17 17.9	20.3	−0.70	+ 3.7	2.5/10.5	18088
2006 UH_{220}	2008 04 07.0	13 04.54	−10 46.0	21.1	−0.87	+ 6.3	1.2/08.3	16360
2005 QC_{107}	2008 04 07.0	13 04.54	−00 57.3	19.5	−1.04	+ 4.1	2.5/05.3	35919
2005 NZ_8	2008 04 07.0	13 04.54	−14 17.4	18.9	−0.86	+ 5.2	3.6/09.4	11111
2005 SM_{167}	2008 04 07.0	13 04.54	+05 44.4	21.9	−0.78	+ 6.2	3.3/02.7	15861
2003 BW_{14}	2008 04 07.0	13 04.56	+15 57.9	19.4	−0.76	+ 6.0	8.6/29.8	34747
2006 VX_{83}	2008 04 07.0	13 04.57	−09 11.5	20.7	−0.88	+ 6.3	0.8/07.8	16364
2004 OO_{10}	2008 04 07.0	13 04.58	+31 36.9	21.5	−0.75	+ 3.9	8.6/22.5	70372
2006 VH_{116}	2008 04 07.0	13 04.62	+03 33.1	20.2	−0.96	+ 4.6	3.7/03.9	18181
2006 VE_{123}	2008 04 07.0	13 04.67	−09 44.8	20.4	−0.91	+ 4.9	1.0/08.0	35985
2005 UY_{38}	2008 04 07.0	13 04.69	+01 21.7	19.2	−0.78	+ 3.6	2.5/04.5	35933
2007 CK_6	2008 04 07.0	13 04.69	−05 06.4	21.2	−0.89	+ 5.1	0.6/06.5	35993
2001 OZ_{30}	2008 04 07.0	13 04.69	−03 43.0	20.6	−0.97	+ 3.7	1.1/06.2	35778
2005 TZ_5	2008 04 07.0	13 04.70	−14 18.7	21.5	−0.68	+ 6.3	1.7/09.7	97846
2005 UJ_{83}	2008 04 07.0	13 04.71	−06 43.9	21.2	−0.77	+ 5.2	0.0/07.0	97892
2005 SO_{229}	2008 04 07.0	13 04.71	−07 27.6	21.2	−0.77	+ 5.1	0.2/07.3	21838
2005 UN_{458}	2008 04 07.0	13 04.71	+06 08.6	20.3	−0.78	+ 3.2	3.5/03.0	97954
2005 SA_{285}	2008 04 07.0	13 04.74	+10 28.1	22.1	−0.75	+ 3.6	4.5/01.4	24474
2001 RZ_7	2008 04 07.0	13 04.75	−04 29.8	19.7	−0.80	+10.0	0.8/06.2	35784
2001 SD_{353}	2008 04 07.0	13 04.76	−07 47.6	21.3	−1.00	+ 2.7	0.3/07.3	08024
2004 BT_{88}	2008 04 07.0	13 04.76	−19 03.3	18.3	−0.87	+ 6.3	5.6/11.0	11021
2005 TQ_{124}	2008 04 07.1	13 04.69	−08 29.5	20.5	−0.80	+ 4.6	0.5/07.6	15876
2002 YF_{20}	2008 04 07.1	13 04.69	−20 29.8	19.0	−0.90	+ 6.2	4.4/11.6	18033
1999 RT_{45}	2008 04 07.1	13 04.70	−04 35.9	21.4	−0.70	+ 5.4	0.6/06.3	16126
2004 CW_{79}	2008 04 07.1	13 04.71	−06 31.4	18.6	−0.99	+ 3.2	0.2/07.0	35878
1999 VQ_{108}	2008 04 07.1	13 04.72	−00 37.1	19.8	−0.97	+ 4.4	2.6/05.3	35757
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 TV_{159}	2008 04 07.1	13 04.74	−20 53.6	20.2	−0.89	+ 4.5	4.3/11.6	14631
1998 QR_{88}	2008 04 07.1	13 04.76	−13 19.5	20.2	−0.90	+ 7.3	2.0/09.2	62225
2006 VT_{78}	2008 04 07.1	13 04.77	−09 09.5	21.8	−0.93	+ 7.3	0.7/07.9	10526
2006 SC_{281}	2008 04 07.1	13 04.77	+05 56.4	20.3	−1.00	+ 3.0	4.2/03.5	14795
2005 WG_{172}	2008 04 07.1	13 04.81	−03 02.2	21.9	−0.70	+ 4.2	0.9/05.9	02261
2005 TG_{154}	2008 04 07.1	13 04.81	−13 00.7	22.3	−0.72	+ 5.3	1.4/09.2	97866
2004 HB_{43}	2008 04 07.1	13 04.83	−09 01.9	19.8	−0.88	+ 5.5	0.8/07.8	35890
2004 ON_{10}	2008 04 07.1	13 04.83	−23 58.9	21.7	−0.80	+ 2.6	3.9/12.4	76481
2005 TX_{103}	2008 04 07.1	13 04.84	−13 27.7	20.8	−0.91	+ 4.9	2.1/09.1	35931
2006 RP_{55}	2008 04 07.1	13 04.85	−06 07.7	20.7	−0.97	+ 4.9	0.3/06.9	35947
2006 TF_{71}	2008 04 07.1	13 04.86	−10 03.6	21.3	−0.96	+ 5.7	1.1/08.1	12943
2001 TV_{95}	2008 04 07.1	13 04.86	−12 54.3	22.7	−0.79	+ 6.2	1.6/09.1	30483
2006 VH_{123}	2008 04 07.1	13 04.86	−09 07.5	21.8	−0.95	+ 5.4	0.7/07.8	12982

1998 OT_{9}	2008 04 07.1	13 04.87	−12 03.6	20.4	−0.98	+	5.3	1.7/08.7	16121
2005 RU_{24}	2008 04 07.1	13 04.88	−15 28.8	20.1	−0.89	+	8.7	2.8/10.0	97805
2006 UB_{273}	2008 04 07.1	13 04.89	−05 45.8	19.6	−1.04	+	2.1	0.5/06.8	22853
1999 TS_{44}	2008 04 07.1	13 04.90	−11 04.2	20.2	−0.94	+	7.4	1.6/08.5	35754
2006 XH_{41}	2008 04 07.1	13 04.90	−19 34.6	20.6	−0.80	+	4.6	3.8/11.3	14477
2002 TR_{266}	2008 04 07.1	13 04.92	−10 45.5	18.9	−0.88	+	5.8	1.2/08.4	35830
2005 TE_{118}	2008 04 07.1	13 04.92	−08 10.8	21.1	−0.82	+	4.5	0.4/07.6	12912
2006 TZ_{54}	2008 04 07.1	13 04.93	+01 10.5	20.0	−0.92	+	6.0	2.8/04.6	35965
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 XH_{31}	2008 04 07.1	13 04.97	+38 56.1	19.6	−1.35		0.0	19.2/22.0	35800
2004 NL_{31}	2008 04 07.1	13 04.98	+26 03.3	20.4	−0.75	+	4.4	8.1/25.4	14726
2002 UD_{33}	2008 04 07.1	13 04.98	−09 32.1	21.3	−0.92	+	5.5	0.8/08.0	18026
1999 VC_{106}	2008 04 07.1	13 05.01	−11 46.4	21.8	−0.94	+	7.1	1.6/08.7	07807
2005 UJ_{14}	2008 04 07.1	13 05.01	−11 30.2	19.9	−0.70	+	7.9	1.3/08.8	96074
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 YX_{51}	2008 04 07.1	13 05.03	−06 46.1	21.1	−0.93	+	6.3	0.1/07.1	24142
2001 UM_{156}	2008 04 07.1	13 05.05	−00 41.0	20.0	−0.82	+	4.8	2.1/05.2	35796
2006 TT_{116}	2008 04 07.1	13 05.08	+16 42.8	20.4	−0.86	+	4.7	8.4/30.3	24505
2006 SC_{100}	2008 04 07.1	13 05.08	+00 10.5	20.8	−0.86	+	4.7	2.0/05.0	16351
2003 YW_{79}	2008 04 07.1	13 05.09	+04 03.5	18.8	−0.97	+	3.4	4.9/04.0	34776
2001 WV_{79}	2008 04 07.1	13 05.09	+02 42.8	20.3	−0.86	+	3.9	3.1/04.2	35799
2007 CK_{7}	2008 04 07.1	13 05.10	−02 03.8	21.4	−0.79	+	4.6	1.4/05.6	17693
2002 RG_{45}	2008 04 07.1	13 05.10	−08 22.6	18.7	−1.10	+	2.8	0.6/07.6	35820
2005 JS_{161}	2008 04 07.1	13 05.10	−02 27.3	19.9	−1.01	+	5.9	2.0/05.8	35906
2006 VV_{146}	2008 04 07.1	13 05.13	−05 40.2	21.9	−0.92	+	7.5	0.4/06.8	22858
2002 UJ_{72}	2008 04 07.2	13 05.06	−08 16.9	21.9	−0.94	+	5.0	0.4/07.6	21129
2004 CW_{3}	2008 04 07.2	13 05.07	−07 09.7	19.5	−0.94	+	5.0	0.1/07.3	08887
2002 RW_{222}	2008 04 07.2	13 05.09	−00 29.0	21.2	−0.98	+	5.7	2.3/05.2	13941
2002 SX_{35}	2008 04 07.2	13 05.09	−06 26.1	20.8	−0.91	+	6.3	0.2/07.1	35824
2002 RJ_{104}	2008 04 07.2	13 05.09	−07 55.6	20.2	−0.97	+	5.2	0.3/07.5	35821
2006 SD_{96}	2008 04 07.2	13 05.10	−04 56.9	21.0	−0.92	+	6.5	0.7/06.6	12930
2004 PW_{113}	2008 04 07.2	13 05.10	+06 31.4	20.2	−0.71	+	6.9	3.9/02.4	35895
2005 SS_{207}	2008 04 07.2	13 05.10	−14 54.8	19.7	−0.89	+	1.9	2.6/09.5	35928
2006 SN_{393}	2008 04 07.2	13 05.13	+04 50.8	19.4	−0.98	+	3.2	5.1/03.8	35961
2006 VR_{9}	2008 04 07.2	13 05.14	−02 42.7	19.4	−0.98	+	3.3	1.9/06.0	35980
2005 QM_{49}	2008 04 07.2	13 05.16	−01 53.0	20.4	−0.91	+	4.9	1.8/05.7	35917
2006 UN_{286}	2008 04 07.2	13 05.17	+01 13.9	19.7	−1.08	+	2.3	3.5/05.0	12963
2004 PA_{49}	2008 04 07.2	13 05.17	+06 07.1	20.1	−0.70	+	6.3	3.6/02.6	35894
2005 XD_{77}	2008 04 07.2	13 05.17	−17 19.8	21.1	−0.76	+	5.6	3.0/10.7	98029
2006 TZ_{33}	2008 04 07.2	13 05.18	−01 00.2	21.3	−0.94	+	5.8	2.1/05.4	14798
2002 EB_{91}	2008 04 07.2	13 05.20	+00 24.7	19.6	−0.71	+	5.3	2.2/04.8	35809
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 UE_{116}	2008 04 07.2	13 05.21	−07 03.9	20.3	−0.95	+	4.4	0.0/07.3	97898
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 VA_{90}	2008 04 07.2	13 05.23	−25 02.6	21.4	−0.74	+	5.3	4.4/13.5	97971
2000 RA_{85}	2008 04 07.2	13 05.23	−17 10.6	21.1	−0.93	+	2.2	2.9/10.2	97391
2000 YL_{131}	2008 04 07.2	13 05.23	−07 35.1	20.4	−0.77	+	2.8	0.2/07.4	16150
2000 VL_{53}	2008 04 07.2	13 05.25	−17 07.2	19.6	−0.76	+	5.5	2.8/10.6	16148
2004 CL_{4}	2008 04 07.2	13 05.25	−13 50.2	19.7	−1.05	+	4.0	2.6/09.2	11025
2002 PY_{29}	2008 04 07.2	13 05.25	−06 43.3	19.2	−0.93	+	7.6	0.1/07.2	35814
2005 PX_{19}	2008 04 07.2	13 05.25	−17 04.5	20.4	−1.01	+	3.8	4.0/10.2	35915
2006 VQ_{78}	2008 04 07.2	13 05.27	+04 24.2	19.2	−0.98	+	4.3	4.8/03.8	35983
2005 NG_{80}	2008 04 07.2	13 05.27	−18 59.0	20.7	−1.13	+	3.1	4.6/10.5	87708
2001 UV_{204}	2008 04 07.2	13 05.29	−03 40.8	19.4	−0.99	+	1.5	1.1/06.4	35797
2004 EF_{91}	2008 04 07.2	13 05.30	−03 21.9	20.3	−0.92	+	6.0	1.3/06.1	35883
1999 TP_{265}	2008 04 07.2	13 05.31	−15 23.4	20.6	−0.68	+	8.7	2.0/10.4	97356
2004 HV_{7}	2008 04 07.2	13 05.32	−07 46.8	19.8	−0.78	+	11.6	0.3/07.6	21811
2001 TV_{135}	2008 04 07.2	13 05.32	−17 33.4	21.3	−0.81	+	7.0	2.9/10.9	23827
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 SQ_{35}	2008 04 07.2	13 05.34	−01 39.8	20.5	−0.76	+	4.5	1.5/05.6	35923
2005 UU_{237}	2008 04 07.2	13 05.36	+07 38.3	20.5	−0.71	+	3.1	3.6/02.6	97924
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 QN_{60}	2008 04 07.2	13 05.42	−10 04.9	19.4	−0.94	+	7.2	1.2/08.3	90230
2004 EX_{4}	2008 04 07.2	13 05.44	−03 17.9	20.1	−0.94	+	5.0	1.4/06.2	14713
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 SU_{158}	2008 04 07.2	13 05.47	−15 48.2	18.8	−0.93	+	3.0	2.9/09.9	30127
2002 TL_{5}	2008 04 07.2	13 05.48	−00 52.4	20.4	−0.97	+	3.7	1.9/05.5	35825
2006 WJ	2008 04 07.2	13 05.50	+37 45.9	21.4	−0.97	+	2.5	11.5/22.0	14811
2005 JP_{128}	2008 04 07.3	13 05.42	+04 32.0	20.4	−1.05	+	4.6	4.6/03.9	12354
2006 UQ_{21}	2008 04 07.3	13 05.42	−07 52.9	20.2	−1.01	+	3.9	0.3/07.6	12497
2006 WB_{173}	2008 04 07.3	13 05.48	+01 29.8	19.9	−0.87	+	4.5	2.9/04.7	35057
1998 BT_{27}	2008 04 07.3	13 05.50	−01 57.5	21.0	−0.82	+	5.1	1.6/05.7	22365
2002 PO_{83}	2008 04 07.3	13 05.51	+00 25.0	20.4	−0.99	+	7.6	2.7/04.9	87541
2006 UL_{15}	2008 04 07.3	13 05.52	+00 30.7	22.2	−0.99	+	4.3	2.5/05.1	12948
2005 WB_{38}	2008 04 07.3	13 05.55	−12 53.2	22.5	−0.78	+	5.5	1.5/09.3	96467
2002 TM_{359}	2008 04 07.3	13 05.56	−05 49.6	21.9	−0.91	+	6.4	0.4/07.0	12282
2002 TN_{332}	2008 04 07.3	13 05.58	−03 36.3	21.2	−0.96	+	4.4	1.3/06.3	18025
2005 UM_{509}	2008 04 07.3	13 05.59	−02 06.5	21.7	−0.87	+	4.1	1.4/05.9	11147
2003 BR_{17}	2008 04 07.3	13 05.61	+13 19.3	19.9	−0.79	+	6.5	6.8/31.2	12849
1998 RC_{33}	2008 04 07.3	13 05.61	+00 28.9	20.6	−0.88	+	7.5	2.5/04.9	35750
2002 TX_{77}	2008 04 07.3	13 05.62	−08 53.4	20.6	−0.96	+	6.0	0.6/07.9	18023
2005 KJ_{11}	2008 04 07.3	13 05.63	+05 58.1	20.8	−0.95	+	7.6	4.9/03.0	35907
2002 XL_{80}	2008 04 07.3	13 05.65	−29 12.3	19.4	−0.98	+	4.1	7.6/14.7	12841
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 VF_{78}	2008 04 07.3	13 05.66	+03 56.5	19.8	−0.94	+	5.0	3.8/04.0	35835
2005 QY_{55}	2008 04 07.3	13 05.67	−01 10.5	20.7	−0.80	+	6.5	1.7/05.4	22793
2005 UM_{213}	2008 04 07.3	13 05.71	−00 01.5	21.5	−0.73	+	6.3	1.8/05.0	21846
2002 RW_{219}	2008 04 07.3	13 05.74	−05 25.4	20.4	−0.95	+	5.4	0.5/06.9	35823
2005 UP_{387}	2008 04 07.3	13 05.75	−10 40.3	20.8	−0.77	+	4.5	1.1/08.5	26086
1999 RN_{254}	2008 04 07.3	13 05.78	−04 57.5	19.4	−1.07	+	4.8	0.8/06.8	12723
2005 QS_{20}	2008 04 07.3	13 05.79	+01 21.3	20.7	−0.78	+	5.4	2.3/04.6	35916
2005 WJ_{152}	2008 04 07.3	13 05.79	−24 07.6	20.4	−0.91	+	5.6	5.3/12.9	98009
2001 QB_{269}	2008 04 07.3	13 05.79	+00 14.8	20.4	−0.88	+	4.3	2.0/05.1	35783
2005 UB_{58}	2008 04 07.3	13 05.79	−13 39.6	19.8	−0.71	+	5.8	1.8/09.7	35933
2005 SM_{3}	2008 04 07.3	13 05.80	−06 13.8	20.1	−0.68	+	8.1	0.2/07.1	21825
2002 SV_{71}	2008 04 07.3	13 05.82	+06 55.6	20.0	−0.93	+	7.3	5.0/02.7	35825
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 QP_{89}	2008 04 07.3	13 05.85	−07 29.4	21.1	−0.94	+	6.4	0.2/07.5	14667
2005 PB_{3}	2008 04 07.4	13 05.79	−02 57.4	20.1	−0.95	+	7.0	1.5/06.1	34845
2004 CW_{66}	2008 04 07.4	13 05.85	+00 57.0	18.5	−1.03	+	2.1	3.4/05.2	35878
2002 RZ_{53}	2008 04 07.4	13 05.85	−04 10.1	21.3	−0.97	+	5.8	0.9/06.5	13931
2006 UK_{68}	2008 04 07.4	13 05.87	+01 55.7	19.8	−1.04	+	3.3	3.5/04.9	34999

2001 VH_{125}	2008 04 07.4	13 05.88	+08 06.6	21.7	−1.16	+ 5.4	6.5/03.1	35567
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 TR_{130}	2008 04 07.4	13 05.88	−06 11.8	19.9	−0.71	+ 6.7	0.3/07.1	35931
2005 MC_{41}	2008 04 07.4	13 05.89	−30 09.7	19.1	−1.04	+ 3.4	8.3/14.9	35909
2005 TF_{135}	2008 04 07.4	13 05.89	−03 50.9	20.0	−0.84	+ 4.3	1.0/06.4	35931
2005 TY_{11}	2008 04 07.4	13 05.90	−04 24.4	21.4	−0.73	+ 4.6	0.7/06.6	18131
2007 CZ_{6}	2008 04 07.4	13 05.90	−06 03.4	21.4	−0.71	+ 5.1	0.2/07.1	20523
2001 WK_{65}	2008 04 07.4	13 05.90	−09 40.2	19.9	−0.81	+ 6.8	0.8/08.3	85266
2005 TY_{32}	2008 04 07.4	13 05.92	−03 42.7	21.4	−0.87	+ 2.4	1.0/06.5	21841
2005 UK_{280}	2008 04 07.4	13 05.93	−06 03.9	20.0	−0.77	+ 5.2	0.3/07.1	35935
2005 SS_{112}	2008 04 07.4	13 05.93	−18 18.4	21.3	−0.87	+ 4.1	3.2/10.9	20391
2005 UQ_{508}	2008 04 07.4	13 05.95	−09 43.5	20.1	−0.82	+ 1.8	0.7/08.2	35936
2005 UC_{97}	2008 04 07.4	13 05.96	+06 21.7	19.6	−0.80	+ 2.7	4.0/03.3	35934
2005 SM_{129}	2008 04 07.4	13 05.96	−06 27.2	20.6	−0.76	+ 4.0	0.2/07.3	35926
2004 FE_{66}	2008 04 07.4	13 05.98	−42 33.8	18.7	−1.67	−10.6	17.4/12.6	08986
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 XY_{216}	2008 04 07.4	13 05.99	−07 53.8	20.9	−0.95	+ 5.8	0.3/07.7	10719
2001 SB_{121}	2008 04 07.4	13 06.00	−12 01.7	21.7	−0.84	+ 5.4	1.4/09.0	16166
2004 JS_{6}	2008 04 07.4	13 06.03	−14 54.3	19.2	−0.81	+ 7.7	2.5/10.1	35891
2005 SJ_{181}	2008 04 07.4	13 06.04	−10 56.7	21.0	−0.85	+ 4.5	1.2/08.7	16311
2000 RK_{19}	2008 04 07.4	13 06.04	−15 45.9	18.7	−0.89	+ 6.1	2.9/10.2	97389
2005 WX_{2}	2008 04 07.4	13 06.04	−20 47.3	18.9	−1.04	+ 1.5	5.1/11.0	35938
2003 AQ_{21}	2008 04 07.4	13 06.05	−04 08.2	21.2	−0.89	+ 4.5	0.8/06.6	14691
2003 HC_{17}	2008 04 07.4	13 06.06	−11 03.7	19.8	−0.73	+ 7.0	1.2/08.9	35849
2001 QJ_{200}	2008 04 07.4	13 06.06	−17 42.7	19.3	−0.93	+22.4	4.6/11.9	57839
2001 QW_{54}	2008 04 07.4	13 06.10	−06 42.5	20.5	−0.89	+ 4.0	0.1/07.4	35781
2003 KU_{16}	2008 04 07.4	13 06.11	−10 59.5	18.7	−0.67	+10.7	1.3/09.0	35850
2002 PE_{137}	2008 04 07.4	13 06.13	+02 57.1	21.3	−0.93	+ 7.2	3.6/04.2	35815
2003 WN_{105}	2008 04 07.4	13 06.13	−13 42.4	21.7	−1.02	+ 6.7	2.5/09.6	14055
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
2006 XE_{60}	2008 04 07.4	13 06.16	+02 43.1	20.8	−0.83	+ 4.3	3.0/04.4	35992
2001 SH_{353}	2008 04 07.4	13 06.17	−03 27.8	19.3	−0.82	+ 6.9	1.2/06.3	35790
2002 VO_{126}	2008 04 07.4	13 06.18	+07 19.3	20.9	−0.94	+ 5.3	4.6/02.9	13983
2001 UX_{196}	2008 04 07.4	13 06.19	+02 31.9	21.5	−0.94	+ 4.4	3.0/04.6	90110
2006 WB_{8}	2008 04 07.4	13 06.20	−14 39.3	20.6	−0.98	+ 6.9	2.7/09.9	16367
2002 TQ_{36}	2008 04 07.4	13 06.20	−01 32.4	20.4	−0.96	+ 4.8	1.8/05.8	35826
2005 US_{42}	2008 04 07.5	13 06.15	+04 37.4	20.2	−0.84	+ 1.6	3.2/04.1	35933
1998 SJ_{86}	2008 04 07.5	13 06.17	−09 11.5	20.4	−0.96	+ 4.3	0.7/08.1	14585
2005 SO_{45}	2008 04 07.5	13 06.18	−09 17.3	19.9	−0.81	+ 2.6	0.6/08.2	35924
2001 TT_{182}	2008 04 07.5	13 06.18	−15 06.4	21.3	−0.83	+ 5.4	2.2/10.1	85077
1995 SZ_{25}	2008 04 07.5	13 06.19	−08 24.9	20.7	−0.80	+ 4.9	0.4/07.9	16118
2005 UU_{350}	2008 04 07.5	13 06.20	−15 41.6	19.9	−0.84	+ 4.3	2.7/10.2	15901
2000 GB_{44}	2008 04 07.5	13 06.21	−04 02.3	19.1	−0.97	+ 2.2	1.3/06.7	35763
2006 WU_{173}	2008 04 07.5	13 06.22	+02 51.1	21.4	−0.88	+ 4.4	3.1/04.5	16371
2005 QF_{160}	2008 04 07.5	13 06.22	+16 22.9	19.5	−0.90	+ 8.2	8.7/29.6	97801
1996 TJ_{32}	2008 04 07.5	13 06.27	+00 45.8	22.1	−0.87	+ 3.7	2.3/05.2	93706
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 SS_{31}	2008 04 07.5	13 06.30	−02 27.1	20.5	−0.82	+ 2.5	1.3/06.2	34869
2005 SQ_{286}	2008 04 07.5	13 06.31	+05 27.2	20.8	−0.83	+ 3.1	3.8/03.7	35929
2005 TD_{127}	2008 04 07.5	13 06.32	−08 18.6	20.3	−0.80	+ 5.2	0.4/07.9	12912
2006 VR_{20}	2008 04 07.5	13 06.33	−07 36.3	20.9	−1.03	+ 6.0	0.2/07.7	12968
1998 TS_{26}	2008 04 07.5	13 06.34	−04 36.0	20.4	−0.96	+ 3.7	0.9/06.8	35751
2005 NQ_{2}	2008 04 07.5	13 06.37	−03 09.3	20.7	−0.91	+ 6.3	1.3/06.3	14739
2002 DO_{16}	2008 04 07.5	13 06.39	−26 54.4	18.9	−1.03	− 0.6	6.5/12.6	35809
2005 WC_{86}	2008 04 07.5	13 06.39	−01 44.0	21.5	−0.75	+ 4.3	1.3/05.8	16339
2000 XO_{48}	2008 04 07.5	13 06.39	+01 06.7	20.6	−0.77	+ 2.8	2.0/05.1	35773
2005 TG_{88}	2008 04 07.5	13 06.40	−02 25.4	21.1	−0.84	+ 4.9	1.4/06.1	21843
2005 SM_{135}	2008 04 07.5	13 06.41	−05 35.6	21.6	−0.84	+ 5.6	0.4/07.1	21833
2000 WX_{155}	2008 04 07.5	13 06.41	−04 59.7	21.2	−0.80	+ 3.1	0.5/06.9	93893
2005 NO_{45}	2008 04 07.5	13 06.43	−03 42.1	21.7	−0.86	+ 5.7	1.0/06.5	87703
2002 RQ_{112}	2008 04 07.5	13 06.44	−29 45.3	20.5	−1.40	− 1.8	7.8/12.6	41786
2005 SL_{237}	2008 04 07.5	13 06.46	−04 57.7	19.1	−0.90	+ 1.3	0.6/07.0	35928
2005 SG_{103}	2008 04 07.5	13 06.47	−08 20.6	19.8	−0.80	+ 5.8	0.4/08.0	14753
1999 TE_{264}	2008 04 07.5	13 06.47	−03 00.2	20.2	−0.81	+ 2.3	1.2/06.4	34682
2002 UW_{27}	2008 04 07.5	13 06.48	−07 25.0	21.5	−0.89	+ 6.2	0.1/07.7	13973
2007 CQ_{57}	2008 04 07.5	13 06.49	−08 11.2	20.9	−0.66	+ 2.5	0.3/07.9	22874
2006 XW_{55}	2008 04 07.5	13 06.50	+05 15.3	19.4	−0.82	+ 7.5	3.7/03.4	35064
2005 UX_{117}	2008 04 07.5	13 06.54	−09 09.0	20.4	−0.87	+ 5.4	0.7/08.2	97898
2005 WD_{100}	2008 04 07.5	13 06.54	+08 06.0	20.3	−0.76	+ 2.9	4.1/02.7	97998
2005 SX_{55}	2008 04 07.5	13 06.56	−05 42.3	20.5	−0.79	+ 5.5	0.4/07.1	16306
2005 XS_{21}	2008 04 07.5	13 06.59	+12 45.2	21.4	−0.89	+ 3.1	5.5/01.3	96609
2006 WZ_{194}	2008 04 07.6	13 06.54	+00 15.2	21.7	−0.91	+ 5.3	2.3/05.3	14816
2005 BZ_{27}	2008 04 07.6	13 06.56	+26 31.1	20.2	−0.98	+11.9	13.4/24.7	11078
2005 QW_{37}	2008 04 07.6	13 06.57	−12 02.0	20.7	−0.85	+ 4.4	1.5/09.1	16298
2002 CH_{253}	2008 04 07.6	13 06.58	−33 08.3	18.6	−0.87	+ 4.1	8.1/16.9	14656
2001 EY_{20}	2008 04 07.6	13 06.60	−14 14.1	18.7	−0.92	+ 6.8	3.2/09.9	35775
2006 UZ_{57}	2008 04 07.6	13 06.62	−05 36.3	20.6	−0.85	+ 5.9	0.5/07.2	35970
2002 QF_{106}	2008 04 07.6	13 06.63	+00 55.2	21.7	−0.99	+ 5.1	2.8/05.2	12254
2003 CT_{9}	2008 04 07.6	13 06.65	−24 26.4	18.8	−0.94	+ 3.5	5.7/13.1	12853
2002 VO_{67}	2008 04 07.6	13 06.66	−03 08.5	20.4	−0.91	+ 5.5	1.3/06.4	12834
2004 NO_{16}	2008 04 07.6	13 06.67	+07 39.3	20.3	−0.71	+ 6.0	4.0/02.5	35893
1999 TO_{182}	2008 04 07.6	13 06.67	−09 47.9	20.3	−0.70	+ 6.0	0.7/08.6	97354
2003 YO_{88}	2008 04 07.6	13 06.67	−12 42.1	19.5	−1.03	+ 5.8	2.0/09.3	22767
2004 BO_{59}	2008 04 07.6	13 06.68	−03 39.4	20.3	−0.94	+ 7.2	1.3/06.5	35874
2005 SQ_{108}	2008 04 07.6	13 06.70	−06 26.7	21.0	−0.80	+ 8.6	0.2/07.4	21832
2001 QH_{54}	2008 04 07.6	13 06.71	+12 49.5	20.3	−0.89	+ 7.2	6.6/31.5	16157
2001 UJ_{206}	2008 04 07.6	13 06.72	−10 29.2	22.4	−0.86	+ 5.6	1.0/08.7	90110
2005 UC_{9}	2008 04 07.6	13 06.73	+00 32.7	20.3	−0.84	+ 2.2	2.2/05.4	97873
2006 VT_{109}	2008 04 07.6	13 06.73	+02 51.4	20.2	−0.88	+ 6.5	3.3/04.4	22857
2004 BZ_{131}	2008 04 07.6	13 06.74	+09 58.2	19.5	−0.91	+ 8.1	6.7/01.6	35876
2003 FB_{132}	2008 04 07.6	13 06.75	+02 48.6	20.3	−0.76	+ 5.4	3.2/04.3	35848
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 DW_{10}	2008 04 07.6	13 06.77	−12 59.6	20.6	−0.99	+ 4.4	2.3/09.4	07834
1996 JZ_{6}	2008 04 07.6	13 06.78	−01 12.8	20.0	−0.88	+ 5.3	2.4/05.8	35747
2006 UT_{119}	2008 04 07.6	13 06.78	−05 03.0	21.5	−0.98	+ 4.9	0.7/07.1	12955
2006 WL_{191}	2008 04 07.6	13 06.78	−09 57.2	18.9	−0.85	+ 5.5	1.1/08.6	35990
2006 UC_{272}	2008 04 07.6	13 06.78	−06 57.4	21.6	−0.93	+ 6.0	0.0/07.6	12531
2004 CV_{65}	2008 04 07.6	13 06.80	+00 13.7	20.2	−1.00	+ 4.7	2.7/05.5	35878
2003 AH_{2}	2008 04 07.6	13 06.82	−00 38.3	20.1	−0.81	+ 7.8	1.9/05.5	35841
2005 WM_{164}	2008 04 07.6	13 06.82	−03 39.0	20.4	−0.79	+ 4.6	1.1/06.6	35938
2004 PD_{57}	2008 04 07.6	13 06.83	−13 06.0	21.2	−0.73	+ 4.6	1.5/09.6	16276

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 UB_{88}	2008 04 07.6	13 06.86	−06 35.7	20.5	−1.02	+ 2.9	0.2/07.5	12953
2002 EW_{154}	2008 04 07.6	13 06.87	−05 01.7	20.3	−0.73	+ 4.8	0.6/07.0	35810
2003 AO_{11}	2008 04 07.6	13 06.88	−05 46.1	19.2	−0.79	+ 8.7	0.5/07.2	35842
2005 OD_{27}	2008 04 07.6	13 06.90	−02 30.0	20.1	−0.95	+ 6.7	1.7/06.2	16295
2001 RD_{132}	2008 04 07.6	13 06.90	−10 36.5	20.0	−0.99	+ 2.0	1.1/08.6	35786
2005 UA_{446}	2008 04 07.6	13 06.91	−05 09.4	21.1	−0.72	+ 4.6	0.5/07.1	97952
1997 JS_2	2008 04 07.6	13 06.92	+09 56.9	20.5	−0.68	+ 7.3	4.5/01.5	28963
2006 SZ_{348}	2008 04 07.6	13 06.93	−06 35.4	19.8	−0.96	+ 3.3	0.2/07.5	35959
2001 SS_{49}	2008 04 07.6	13 06.94	+07 51.2	19.2	−0.95	+19.2	6.2/01.7	34696
2004 EP_{50}	2008 04 07.6	13 06.95	−05 34.8	19.5	−0.91	+ 4.5	0.7/07.2	35882
2006 VJ_{73}	2008 04 07.6	13 06.96	+02 35.6	19.8	−0.80	+ 3.3	3.3/04.7	35983
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 UF_{510}	2008 04 07.7	13 06.89	+17 57.2	19.6	−0.90	+ 0.6	8.0/30.9	34907
2006 YN_{38}	2008 04 07.7	13 06.90	−12 54.3	22.2	−0.87	+ 4.7	1.6/09.5	16377
1999 UT_{40}	2008 04 07.7	13 06.92	−03 09.7	21.3	−1.06	+ 3.3	1.6/06.6	74662
2006 VM_{27}	2008 04 07.7	13 06.93	−05 26.6	22.6	−0.97	+ 5.5	0.6/07.2	12968
2004 CO_{40}	2008 04 07.7	13 06.95	+00 55.3	19.6	−0.90	+ 6.9	3.2/05.1	35877
2002 CD_{288}	2008 04 07.7	13 06.95	−02 41.5	20.0	−0.71	+ 5.7	1.3/06.2	21777
2005 UY_{57}	2008 04 07.7	13 06.97	−00 58.5	19.7	−0.87	+ 1.6	2.0/06.0	11141
2000 QU_{175}	2008 04 07.7	13 06.97	+01 46.3	19.7	−0.81	+ 9.3	2.9/04.5	64780
2006 VD_{136}	2008 04 07.7	13 07.02	−23 05.7	21.5	−0.87	+ 8.4	5.3/13.5	12984
2006 VN_{26}	2008 04 07.7	13 07.02	−02 59.1	21.4	−0.93	+ 4.9	1.4/06.5	12968
2003 BL_{46}	2008 04 07.7	13 07.03	−03 08.1	20.1	−0.80	+ 9.6	1.1/06.3	35844
2002 XU_{115}	2008 04 07.7	13 07.06	−13 28.5	19.6	−0.87	+ 4.0	2.3/09.7	08609
2001 SO_{92}	2008 04 07.7	13 07.07	−12 29.4	20.0	−0.93	+ 4.1	1.9/09.3	35787
2002 XM_{31}	2008 04 07.7	13 07.08	−13 12.3	19.1	−0.91	+ 4.9	2.3/09.6	35839
1999 TT_{109}	2008 04 07.7	13 07.11	−09 02.1	21.1	−0.69	+ 6.0	0.5/08.4	46379
2006 SJ_{99}	2008 04 07.7	13 07.11	−07 16.1	20.7	−1.04	+ 4.5	0.1/07.8	10040
2004 GL_{28}	2008 04 07.7	13 07.12	+29 16.1	19.9	−0.92	+ 3.3	11.7/25.2	35888
2004 BJ_{30}	2008 04 07.7	13 07.16	−08 17.6	19.6	−0.94	+ 4.2	0.5/08.1	35873
2006 SJ_{35}	2008 04 07.7	13 07.16	−09 05.3	20.3	−0.99	+ 6.7	0.7/08.4	14787
2006 XG_8	2008 04 07.7	13 07.16	+09 46.1	21.3	−0.95	+ 4.2	5.3/02.5	22863
2004 UE_1	2008 04 07.7	13 07.18	−16 53.1	20.9	−0.74	+ 6.1	2.5/11.0	73472
2005 LK_{41}	2008 04 07.7	13 07.21	−03 54.6	19.5	−0.88	+ 5.7	1.1/06.8	16292
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	20.7	−0.81	+ 4.0	3.4/03.7	16182
2003 HU_{12}	2008 04 07.7	13 07.26	+08 21.4	20.1	−0.80	+ 2.8	4.5/02.9	22732
2006 UY_{65}	2008 04 07.7	13 07.27	+03 14.3	21.0	−1.00	+ 4.3	3.5/04.7	22847
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 QW_{79}	2008 04 07.7	13 07.27	−17 24.1	20.9	−1.02	+ 3.3	3.4/10.7	97796
2003 WW_{40}	2008 04 07.7	13 07.28	−10 19.1	20.8	−1.03	+ 5.7	1.3/08.7	11003
2004 DS_{34}	2008 04 07.7	13 07.28	−02 46.6	19.4	−0.96	+ 5.3	1.6/06.5	35880
2001 SF_{290}	2008 04 07.7	13 07.29	−15 35.8	19.3	−0.79	+11.6	2.6/10.9	10802
2005 WJ_{100}	2008 04 07.7	13 07.31	−15 46.4	20.4	−0.73	+ 5.9	2.3/10.7	01137
2006 SU_{117}	2008 04 07.7	13 07.31	−06 58.3	21.2	−0.95	+ 6.3	0.1/07.7	11255
2006 XP_{33}	2008 04 07.7	13 07.33	−07 05.3	21.7	−0.96	+ 5.1	0.0/07.8	14819
2005 RW_{47}	2008 04 07.7	13 07.35	+07 19.8	19.3	−1.06	− 0.8	5.7/04.1	34866
2004 HT_{45}	2008 04 07.8	13 07.26	−11 39.4	18.6	−0.81	+ 8.4	1.8/09.4	87633
2003 WY_{86}	2008 04 07.8	13 07.30	+01 56.2	20.4	−1.07	+ 3.9	3.5/05.3	11004
2005 NX_{19}	2008 04 07.8	13 07.33	−09 02.0	19.5	−0.87	+ 6.3	0.8/08.4	30233
2005 UL_{161}	2008 04 07.8	13 07.33	−15 02.8	20.9	−0.87	+ 8.3	2.6/10.5	96180
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 QW_{46}	2008 04 07.8	13 07.34	−04 57.8	21.1	−0.83	+ 4.2	0.6/07.1	14744
2006 WX_{61}	2008 04 07.8	13 07.36	−04 51.6	20.0	−0.89	+ 5.1	0.8/07.1	35988
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 SD_{65}	2008 04 07.8	13 07.38	−11 45.0	20.0	−0.90	+ 4.9	1.6/09.2	35924
2002 XY_{73}	2008 04 07.8	13 07.38	+01 04.2	20.2	−0.92	+ 3.9	2.7/05.4	35840
2003 AU_{41}	2008 04 07.8	13 07.38	+23 22.3	20.0	−0.80	+ 7.3	9.3/27.4	35842
2005 QM_{29}	2008 04 07.8	13 07.39	−13 16.5	21.6	−0.98	+ 6.6	2.1/09.7	87726
1999 GM_{56}	2008 04 07.8	13 07.39	−15 02.5	20.8	−1.14	− 1.1	2.7/09.7	10701
2002 RZ_{152}	2008 04 07.8	13 07.43	−17 49.7	20.4	−1.01	+ 5.2	3.9/11.0	13938
2006 VO_{86}	2008 04 07.8	13 07.44	−08 27.9	21.9	−0.83	+ 6.6	0.4/08.3	12979
2006 VL_{96}	2008 04 07.8	13 07.44	+00 13.3	21.1	−0.88	+ 4.7	2.3/05.6	14417
2002 PF_{152}	2008 04 07.8	13 07.44	+01 37.7	19.3	−0.95	+ 6.2	4.0/05.1	13911
2005 SS_{189}	2008 04 07.8	13 07.45	−06 44.9	20.2	−0.78	+ 3.2	0.1/07.7	35927
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 CL_{179}	2008 04 07.8	13 07.47	+12 38.2	18.8	−0.71	+ 8.7	7.8/31.1	35381
2006 YR_7	2008 04 07.8	13 07.49	+12 24.3	19.4	−0.83	+ 6.5	6.0/01.1	35992
2002 TH_{230}	2008 04 07.8	13 07.50	+07 07.4	19.9	−0.99	+ 6.5	5.4/03.2	87553
2005 ST_{77}	2008 04 07.8	13 07.51	−05 17.8	21.8	−0.74	+ 4.8	0.5/07.3	34876
2002 CR_{282}	2008 04 07.8	13 07.51	−21 37.9	21.4	−0.85	+ 2.7	3.8/12.3	16205
2003 KZ_2	2008 04 07.8	13 07.52	−02 04.5	19.6	−0.73	+ 6.0	1.6/06.1	35850
2001 RB_{50}	2008 04 07.8	13 07.56	−06 01.3	19.8	−0.79	+ 9.5	0.4/07.5	84837
2002 TO_{42}	2008 04 07.8	13 07.56	−05 31.6	20.8	−0.97	+ 4.2	0.5/07.4	35826
2004 BQ_{109}	2008 04 07.8	13 07.57	−05 40.6	19.4	−0.94	+ 4.4	0.7/07.4	35875
2005 TH_{172}	2008 04 07.8	13 07.59	−26 12.6	19.4	−0.92	+ 5.1	6.4/14.0	12388
2000 WR_{20}	2008 04 07.8	13 07.60	−16 41.0	19.8	−0.75	+ 6.9	2.8/11.2	97415
2001 SW_{285}	2008 04 07.8	13 07.63	+18 51.6	20.3	−0.86	+ 3.4	6.7/30.2	14627
2003 BF_{81}	2008 04 07.8	13 07.64	−03 27.5	20.5	−0.86	+ 5.1	1.1/06.7	14696
2005 SV_{238}	2008 04 07.8	13 07.65	−07 11.1	21.5	−0.74	+ 4.8	0.0/07.9	21838
2004 PF_{56}	2008 04 07.8	13 07.65	+02 48.7	19.5	−0.71	+ 8.1	3.2/04.3	34809
2002 TJ_{71}	2008 04 07.8	13 07.69	−18 56.2	19.1	−0.99	+ 5.8	4.8/11.5	16223
2003 AB_{54}	2008 04 07.8	13 07.69	−05 25.5	21.2	−0.90	+ 4.2	0.5/07.4	16240
2006 UM_{63}	2008 04 07.9	13 07.61	−08 18.5	20.4	−1.04	+ 3.8	0.4/08.2	35970
1999 TO_{108}	2008 04 07.9	13 07.61	−13 32.2	20.2	−0.78	+ 4.5	1.7/09.9	14590
2006 UM_{81}	2008 04 07.9	13 07.62	−15 28.7	18.4	−0.87	+ 5.4	3.5/10.6	35971
2005 QE_{17}	2008 04 07.9	13 07.62	−18 22.7	21.3	−0.93	+ 2.3	3.0/11.1	90224
2004 BE_{97}	2008 04 07.9	13 07.62	−01 34.6	19.6	−0.90	+ 6.7	2.2/06.1	35875
2004 GT_{41}	2008 04 07.9	13 07.63	−15 13.8	18.6	−0.91	+ 4.6	3.6/10.4	35888
2006 SZ_{322}	2008 04 07.9	13 07.65	−01 03.9	19.8	−0.85	+10.8	2.4/05.7	34974
2004 TA_{62}	2008 04 07.9	13 07.66	−07 37.7	18.9	−0.87	+ 1.2	0.1/08.0	14731
2002 RH_{259}	2008 04 07.9	13 07.66	−09 18.4	22.0	−0.93	+ 5.8	0.7/08.6	22414
2005 QH_{123}	2008 04 07.9	13 07.67	−09 26.4	19.8	−0.96	+ 5.0	0.9/08.6	04341
2004 BV_{134}	2008 04 07.9	13 07.69	−07 29.3	20.8	−1.03	+ 4.6	0.1/08.0	11024
2000 JX_{68}	2008 04 07.9	13 07.70	+01 45.0	19.9	−0.96	+ 2.9	3.2/05.3	35764
2002 CX_{190}	2008 04 07.9	13 07.70	−06 45.4	19.1	−0.81	+ 3.8	0.1/07.8	35807
2004 GP_1	2008 04 07.9	13 07.71	+12 21.5	19.0	−0.77	+ 9.1	7.4/31.4	34798
2001 WX_{50}	2008 04 07.9	13 07.72	−04 16.5	20.2	−0.83	+ 4.9	1.0/07.0	12783
2003 BU_{42}	2008 04 07.9	13 07.73	+05 37.3	19.4	−0.90	+ 2.7	4.4/04.2	35844
2005 SH_{44}	2008 04 07.9	13 07.73	−09 28.3	20.8	−0.80	+ 7.1	0.7/08.7	09367
2000 UC_{95}	2008 04 07.9	13 07.73	−18 10.4	20.9	−0.73	+ 5.4	2.6/11.6	16147

2002 TK_{222}	2008 04 07.9	13 07.74	−09 12.2	21.0	−0.94	+ 4.9	0.7/08.5	12826
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 UJ_{427}	2008 04 07.9	13 07.76	−17 29.6	19.8	−0.74	+ 5.4	3.0/11.4	26087
2004 RG_{318}	2008 04 07.9	13 07.76	−16 14.3	19.3	−0.73	+ 5.8	2.6/11.0	95446
2004 GS_{39}	2008 04 07.9	13 07.78	−02 01.1	19.2	−1.24	− 1.4	1.7/06.8	35888
2001 SH_{134}	2008 04 07.9	13 07.78	−13 48.3	20.9	−0.98	+ 3.6	2.2/09.8	84916
2005 TO_{90}	2008 04 07.9	13 07.81	−17 28.8	20.9	−0.80	+ 3.3	2.7/11.1	19657
2005 RE_{13}	2008 04 07.9	13 07.84	−14 14.3	23.5	−0.83	+ 3.6	1.8/10.1	97804
2002 DA_3	2008 04 07.9	13 07.88	−17 36.3	20.1	−0.88	+ 1.6	2.8/11.0	16205
2001 SP_{177}	2008 04 07.9	13 07.88	−01 03.8	20.5	−0.79	+ 8.7	1.9/05.8	10798
2006 UC_{280}	2008 04 07.9	13 07.89	−09 03.9	20.5	−0.85	+ 7.6	0.7/08.6	10475
2003 CH_{25}	2008 04 07.9	13 07.91	−16 15.2	20.1	−0.92	+ 2.7	3.0/10.6	35845
2003 AL_{57}	2008 04 07.9	13 07.93	−24 54.2	18.1	−1.01	− 0.1	7.5/12.7	35842
2006 RP_{96}	2008 04 07.9	13 07.95	−10 47.8	19.1	−1.11	+ 2.4	1.7/08.9	33486
2002 TD_{57}	2008 04 07.9	13 07.96	−09 28.2	18.6	−0.93	+10.7	0.9/08.7	35827
2005 US_{196}	2008 04 07.9	13 07.97	−05 59.2	21.0	−0.74	+ 4.8	0.3/07.6	18144
2002 QU_{93}	2008 04 07.9	13 07.98	−01 35.5	20.3	−0.92	+ 6.5	2.0/06.2	35818
2005 SU_{121}	2008 04 07.9	13 07.99	−19 15.6	20.6	−0.94	+ 2.9	3.7/11.5	95857
2005 SK_{59}	2008 04 07.9	13 08.00	−06 43.2	21.0	−0.80	+ 4.6	0.2/07.8	34873
2005 OA_1	2008 04 07.9	13 08.02	+05 51.9	19.9	−0.96	+ 3.8	4.5/04.0	12364
2006 UF_{181}	2008 04 07.9	13 08.04	+11 59.2	19.4	−0.98	+ 2.4	7.6/02.4	35974
2001 TY_{183}	2008 04 08.0	13 07.98	−12 39.7	20.1	−0.76	+12.6	1.8/10.1	00072
2002 VF_{116}	2008 04 08.0	13 07.98	−27 24.3	19.6	−1.03	+ 4.5	6.9/14.6	18029
2006 WA_7	2008 04 08.0	13 07.99	+08 21.1	21.3	−0.85	+ 3.0	4.8/03.3	16367
2002 RC_{84}	2008 04 08.0	13 08.00	−05 09.9	19.9	−0.91	+ 8.3	0.7/07.3	35820
2006 VU_{64}	2008 04 08.0	13 08.01	−01 05.0	21.3	−0.87	+ 4.3	1.9/06.1	12975
2005 UN_{312}	2008 04 08.0	13 08.02	−04 40.0	21.5	−0.72	+ 4.6	0.6/07.2	16329
2006 VJ_{55}	2008 04 08.0	13 08.05	−13 27.2	22.9	−0.93	+ 7.9	2.0/10.1	10511
2005 SC_{193}	2008 04 08.0	13 08.07	−11 00.5	20.4	−0.85	+ 8.2	1.3/09.3	97835
5031 P-L	2008 04 08.0	13 08.09	−09 15.2	19.9	−0.94	+ 6.9	0.7/08.7	36052
2001 TM_{213}	2008 04 08.0	13 08.12	−19 04.5	20.5	−0.86	+ 5.5	3.5/11.9	14632
2005 SP_{87}	2008 04 08.0	13 08.12	−05 08.2	20.2	−0.79	+ 5.6	0.7/07.4	35925
2005 TO_{47}	2008 04 08.0	13 08.12	−09 29.4	22.2	−0.72	+ 5.3	0.6/08.8	09391
2005 QD_{49}	2008 04 08.0	13 08.13	+02 45.2	19.3	−0.90	+10.4	4.3/04.4	35917
2006 RY_{90}	2008 04 08.0	13 08.13	−08 00.5	21.7	−1.00	+ 5.6	0.3/08.3	09911
2004 BA_{79}	2008 04 08.0	13 08.14	−08 49.3	20.9	−1.00	+ 5.2	0.6/08.5	08873
2001 OV_{31}	2008 04 08.0	13 08.15	−22 33.2	21.5	−0.88	+ 7.3	4.5/13.2	90059
2004 CQ_{112}	2008 04 08.0	13 08.19	+07 41.4	19.3	−0.95	+ 4.5	6.2/03.4	35879
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 GP_{41}	2008 04 08.0	13 08.22	+09 50.4	19.9	−0.71	+ 7.0	5.7/01.8	21561
2004 RX_{180}	2008 04 08.0	13 08.25	−10 50.9	19.6	−0.75	+ 5.5	1.1/09.2	35896
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 UK_{321}	2008 04 08.0	13 08.29	−02 59.3	21.1	−0.73	+ 4.8	1.2/06.7	35935
2004 GH_8	2008 04 08.0	13 08.29	−02 27.4	19.0	−0.82	+ 6.7	2.0/06.5	35887
2005 QV_{100}	2008 04 08.0	13 08.29	−08 12.8	21.8	−0.81	+ 5.6	0.3/08.4	90235
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 WB_{127}	2008 04 08.0	13 08.31	−06 48.7	19.9	−0.77	+ 4.6	0.1/07.9	35938
2001 RZ_{94}	2008 04 08.0	13 08.31	−14 09.3	20.8	−0.94	+ 4.3	2.2/10.1	04161
2004 FE_{51}	2008 04 08.0	13 08.34	−03 50.3	19.6	−0.94	+ 3.8	1.5/07.1	22772
2005 SP_{217}	2008 04 08.0	13 08.35	−04 22.2	21.0	−0.72	+ 5.3	0.8/07.1	35928
2000 TB_{61}	2008 04 08.0	13 08.35	+11 50.0	20.6	−0.84	+ 1.5	4.9/02.5	13761
2005 RD_{48}	2008 04 08.0	13 08.35	+01 52.2	20.6	−0.94	+ 1.7	3.1/05.5	24472
2003 YL_{112}	2008 04 08.0	13 08.36	−05 28.1	19.6	−1.05	+ 4.5	0.7/07.6	16259
2005 QU_{89}	2008 04 08.0	13 08.36	−02 52.0	21.0	−0.87	+ 7.3	1.5/06.6	09341
2004 BK_{156}	2008 04 08.0	13 08.36	−16 07.4	21.2	−1.07	+ 4.9	3.3/10.6	12865
2004 PG_{75}	2008 04 08.0	13 08.38	−03 57.2	20.7	−0.75	+ 4.8	0.9/07.0	35895
1998 QQ_{89}	2008 04 08.0	13 08.39	−20 25.6	19.9	−0.99	+ 5.1	4.6/12.1	14584
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 VX_{75}	2008 04 08.0	13 08.40	−16 03.7	19.9	−0.73	+ 5.2	2.5/11.0	16335
2005 UT_{401}	2008 04 08.0	13 08.42	+24 42.6	19.8	−1.05	− 1.1	10.5/29.1	96305
2005 QD_{143}	2008 04 08.0	13 08.42	−29 30.6	19.6	−1.05	+ 1.8	7.8/14.5	35920
2004 DB_{29}	2008 04 08.0	13 08.44	−07 09.0	19.4	−0.99	+ 4.2	0.0/08.1	33415
2005 OQ_{27}	2008 04 08.0	13 08.45	−14 38.6	20.0	−1.15	+ 1.4	3.0/09.9	11116
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 QU_{183}	2008 04 08.1	13 08.39	−12 05.4	20.2	−0.86	+ 5.9	1.6/09.7	10780
2001 XL_{219}	2008 04 08.1	13 08.41	−08 01.8	19.5	−0.90	+ 4.1	0.3/08.3	14646
2005 SF_{27}	2008 04 08.1	13 08.41	−14 00.8	21.0	−0.83	+ 5.3	2.1/10.3	22794
2006 VW_{28}	2008 04 08.1	13 08.42	−10 34.5	19.9	−1.04	+ 5.9	1.3/09.1	16362
2006 VW_{46}	2008 04 08.1	13 08.48	−06 03.2	19.1	−0.95	+ 3.6	0.6/07.8	14411
2006 TV_{19}	2008 04 08.1	13 08.48	−12 29.0	20.9	−0.85	+ 8.5	1.7/09.9	12939
1999 RH_{209}	2008 04 08.1	13 08.48	−12 02.2	20.4	−0.68	+ 7.4	1.2/09.8	97350
2006 WJ_{139}	2008 04 08.1	13 08.49	−09 26.9	19.5	−0.87	+ 6.4	0.8/08.8	19318
2005 UU_{454}	2008 04 08.1	13 08.50	+08 35.9	21.4	−0.66	+ 6.3	3.8/02.5	21847
2006 XE_{38}	2008 04 08.1	13 08.54	+03 08.3	21.1	−0.76	+ 4.0	2.9/04.8	14819
2004 HT_{52}	2008 04 08.1	13 08.55	+04 42.2	19.6	−1.04	+ 1.6	4.5/04.8	89557
2002 TO_{216}	2008 04 08.1	13 08.56	+16 05.3	18.9	−0.86	+ 5.7	9.4/31.5	35829
2006 SE_{298}	2008 04 08.1	13 08.56	−05 54.4	20.9	−0.96	+ 4.9	0.5/07.7	11282
2005 NX_{63}	2008 04 08.1	13 08.60	−03 28.3	20.5	−0.97	+ 7.7	1.5/06.9	90217
2002 VR_{109}	2008 04 08.1	13 08.61	−11 17.2	21.3	−0.93	+ 5.4	1.2/09.4	22724
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 SU_{14}	2008 04 08.1	13 08.62	+08 59.1	20.3	−0.75	+ 4.1	4.4/02.8	35923
1999 RD_{133}	2008 04 08.1	13 08.63	−25 35.4	20.9	−0.79	+ 3.3	4.3/14.1	97349
2004 KA_{16}	2008 04 08.1	13 08.65	+17 10.6	19.5	−0.81	+ 6.7	8.5/30.0	35892
2005 OZ_4	2008 04 08.1	13 08.66	−16 10.6	20.4	−1.02	+ 5.2	3.5/10.8	90219
2000 SK_{239}	2008 04 08.1	13 08.68	−06 09.1	21.6	−0.74	+ 4.2	0.3/07.8	16145
2005 NS_{55}	2008 04 08.1	13 08.71	−13 43.6	20.6	−0.89	+ 7.2	2.0/10.3	87705
2002 WL_8	2008 04 08.1	13 08.71	−08 51.7	19.8	−0.96	+ 6.6	0.5/08.7	35837
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 TB_{25}	2008 04 08.1	13 08.72	−03 11.1	19.5	−0.85	+ 3.3	1.3/07.0	35930
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 SM_{184}	2008 04 08.1	13 08.73	−11 28.2	20.7	−0.82	+ 3.5	1.4/09.5	12909
2002 TJ_{281}	2008 04 08.1	13 08.80	−16 05.1	19.6	−0.95	+ 5.9	3.0/10.9	12828
2005 LL_{40}	2008 04 08.2	13 08.73	−19 51.1	21.1	−0.88	+ 5.5	3.7/12.3	14738
2005 ME_{49}	2008 04 08.2	13 08.73	−17 26.0	20.9	−0.89	+ 5.7	3.1/11.4	16293
1999 VN_{71}	2008 04 08.2	13 08.74	−12 55.0	20.1	−0.73	+ 5.7	1.5/10.1	70234
2005 WX_{167}	2008 04 08.2	13 08.79	+01 46.6	20.3	−0.77	+ 4.1	2.6/05.3	35939
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 QH_{79}	2008 04 08.2	13 08.80	−15 11.1	19.5	−0.90	+ 6.8	3.1/10.8	95708
2002 TY_{111}	2008 04 08.2	13 08.80	−02 12.7	20.5	−0.93	+ 5.6	1.6/06.6	35827
2005 TE_{90}	2008 04 08.2	13 08.81	−07 22.3	19.4	−0.92	+ 4.2	0.0/08.2	35931
2006 YX_{30}	2008 04 08.2	13 08.82	−05 47.2	20.4	−0.82	+ 4.3	0.5/07.8	35992
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 AT_{28}	2008 04 08.2	13 08.84	+35 51.2	20.5	−1.16	+ 4.3	17.8/22.0	04312
2001 RJ_{155}	2008 04 08.2	13 08.84	+01 38.9	21.4	−0.97	+ 3.2	2.8/05.6	21766
2006 SH_{209}	2008 04 08.2	13 08.85	−02 16.9	22.2	−0.84	+ 6.4	1.4/06.6	33503
2005 QQ_{37}	2008 04 08.2	13 08.91	−09 36.0	20.2	−0.85	+ 3.9	0.7/08.9	35916
2000 SU_{319}	2008 04 08.2	13 08.91	−25 07.8	21.1	−0.79	+ 5.2	4.5/14.3	88754
2003 AN_{58}	2008 04 08.2	13 08.94	+18 52.7	19.6	−0.86	+ 3.7	8.5/30.6	35842
2005 QD_{30}	2008 04 08.2	13 08.95	−08 41.1	20.6	−0.96	+ 6.4	0.5/08.7	03713
2001 UC_{222}	2008 04 08.2	13 08.95	−03 10.2	19.5	−0.91	+ 1.7	1.2/07.1	35797
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 QA_{14}	2008 04 08.2	13 08.97	−04 46.8	19.8	−0.79	+ 6.2	0.8/07.4	35915
2002 BB_{13}	2008 04 08.2	13 08.97	+06 00.3	19.5	−0.84	+ 2.1	4.3/04.4	10854
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 SM_{19}	2008 04 08.2	13 09.01	−05 15.5	20.8	−0.97	+ 2.5	0.7/07.7	97810
2001 WT_{63}	2008 04 08.2	13 09.01	−01 23.1	20.4	−0.86	+ 3.5	1.9/06.5	12783
2006 TB_{77}	2008 04 08.2	13 09.01	+04 59.5	21.0	−0.98	+ 5.8	4.5/04.5	24117
2005 UC_{23}	2008 04 08.2	13 09.03	−04 04.8	20.4	−0.83	+ 1.6	1.0/07.3	26069
2004 BD_{109}	2008 04 08.2	13 09.04	−09 49.2	18.7	−0.94	+ 3.5	1.2/09.0	35875
2001 TP_{124}	2008 04 08.2	13 09.08	−17 28.5	20.3	−0.83	+ 6.9	3.0/11.7	30487
2003 AR_{63}	2008 04 08.2	13 09.08	+01 26.6	19.8	−0.86	+ 5.0	3.1/05.6	35843
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 UO_{165}	2008 04 08.2	13 09.10	−08 28.8	20.9	−0.74	+ 5.1	0.3/08.7	14261
2005 QS_{84}	2008 04 08.2	13 09.10	−13 23.2	19.3	−0.86	+ 5.4	2.5/10.2	14746
2004 CG_{78}	2008 04 08.2	13 09.11	−05 35.0	19.9	−0.90	+ 6.1	0.7/07.7	34787
2000 VN_{40}	2008 04 08.2	13 09.11	−12 28.5	21.5	−0.79	+ 3.9	1.3/09.9	16148
2005 MY_{53}	2008 04 08.2	13 09.13	−24 30.0	21.1	−0.93	+ 3.3	5.0/13.5	18113
2002 LG_{17}	2008 04 08.2	13 09.13	−02 37.7	19.5	−1.05	+ 7.0	2.0/06.8	14663
2005 MC_{12}	2008 04 08.2	13 09.15	−18 14.6	21.3	−1.08	+ 5.3	4.2/11.0	87687
2002 XY_{25}	2008 04 08.3	13 09.11	−05 02.3	20.9	−0.91	+ 5.2	0.7/07.6	14686
2005 SP_{24}	2008 04 08.3	13 09.11	+02 01.3	20.5	−0.87	+ 3.4	2.7/05.5	95765
2005 UD_{480}	2008 04 08.3	13 09.13	−27 42.4	21.6	−1.02	+ 3.0	6.2/14.2	15906
2000 WF_{102}	2008 04 08.3	13 09.13	+09 54.3	21.3	−0.72	+ 4.2	4.1/02.6	14607
2007 CS_{20}	2008 04 08.3	13 09.14	−19 23.6	20.8	−0.78	+ 3.6	3.2/12.1	18195
2006 SC_{73}	2008 04 08.3	13 09.14	−03 35.0	21.0	−0.91	+ 6.3	1.3/07.1	18178
2003 AS	2008 04 08.3	13 09.14	−22 40.3	20.4	−0.87	+ 7.6	4.8/13.7	14691
2002 RV_{219}	2008 04 08.3	13 09.15	−01 43.3	21.2	−0.90	+ 6.6	1.8/06.5	12265
2006 YC_{7}	2008 04 08.3	13 09.18	+16 50.1	20.3	−0.86	+ 5.7	7.8/30.9	12679
2004 LM_{6}	2008 04 08.3	13 09.19	−20 15.0	19.6	−0.86	+ 6.2	4.0/12.5	97711
2005 RX_{18}	2008 04 08.3	13 09.22	−02 50.0	21.3	−0.79	+ 5.9	1.4/06.9	21824
2006 SD_{363}	2008 04 08.3	13 09.24	−04 07.7	20.2	−0.83	+ 6.7	1.0/07.3	14797
2005 SV_{26}	2008 04 08.3	13 09.24	−02 56.0	20.5	−0.85	+ 5.1	1.4/06.9	21826
2005 LZ_{19}	2008 04 08.3	13 09.24	+26 51.8	20.1	−1.13	+ 0.3	10.8/29.3	18112
2005 SC_{11}	2008 04 08.3	13 09.25	−06 24.4	20.9	−0.78	+ 6.7	0.3/08.0	21825
2004 CU_{31}	2008 04 08.3	13 09.28	−16 24.4	19.7	−1.02	+ 5.1	3.5/11.1	35877
2005 SY_{266}	2008 04 08.3	13 09.29	−19 01.5	20.5	−0.89	+ 2.4	3.4/11.8	03738
1998 VM_{2}	2008 04 08.3	13 09.30	−07 02.4	20.2	−0.93	+ 5.1	0.1/08.3	35751
2002 TW_{254}	2008 04 08.3	13 09.30	−02 15.0	20.9	−0.93	+ 7.0	1.7/06.7	16225
2004 RK_{100}	2008 04 08.3	13 09.31	−11 46.7	21.1	−0.73	+ 4.2	1.1/09.8	97733
2005 PO_{19}	2008 04 08.3	13 09.32	−19 18.9	19.6	−1.01	+ 1.6	4.9/11.7	03712
2005 PF	2008 04 08.3	13 09.32	+09 50.5	22.2	−0.88	+ 5.2	4.5/02.7	97788
2004 GT_{51}	2008 04 08.3	13 09.32	−05 18.1	19.6	−0.81	+ 8.2	0.6/07.7	35889
2002 VU_{85}	2008 04 08.3	13 09.32	−15 34.2	19.6	−1.06	+ 6.0	3.1/10.8	14683
2005 SM_{193}	2008 04 08.3	13 09.33	−10 52.3	20.2	−0.72	+ 5.1	0.9/09.5	16311
2005 QL_{44}	2008 04 08.3	13 09.33	−06 37.8	19.5	−1.00	+ 4.9	0.3/08.1	33453
2002 BT_{14}	2008 04 08.3	13 09.35	+08 54.2	19.7	−0.73	+ 6.9	5.1/02.7	33340
2007 DO_{47}	2008 04 08.3	13 09.36	+11 14.6	20.7	−0.46	+ 5.1	3.1/01.3	19704
2004 DE_{1}	2008 04 08.3	13 09.37	−21 01.2	20.2	−1.04	+ 5.2	5.0/12.6	11031
2005 TK_{165}	2008 04 08.3	13 09.39	−10 07.5	20.8	−0.80	+ 6.0	0.9/09.3	21844
2002 TW_{9}	2008 04 08.3	13 09.43	−02 00.8	21.1	−0.93	+ 5.2	1.8/06.7	14672
2005 SU_{286}	2008 04 08.3	13 09.44	+07 50.1	20.0	−0.77	+ 4.2	4.7/03.4	34893
2001 QY_{91}	2008 04 08.3	13 09.49	+05 01.1	20.4	−0.87	+ 4.9	3.9/04.5	12755
2005 US_{150}	2008 04 08.3	13 09.50	−11 34.9	20.2	−0.74	+ 5.5	1.1/09.8	35934
2001 FS_{125}	2008 04 08.3	13 09.50	−06 39.0	19.5	−0.94	+ 6.0	0.3/08.2	35776
2001 SA_{67}	2008 04 08.3	13 09.51	−00 35.9	21.1	−0.84	+ 5.6	1.9/06.2	16166
2005 RH_{25}	2008 04 08.3	13 09.51	−09 42.5	20.8	−0.76	+ 7.4	0.6/09.2	35922
2004 RC_{143}	2008 04 08.4	13 09.45	−11 26.0	20.3	−0.68	+ 7.7	1.0/09.8	74340
2006 VF_{123}	2008 04 08.4	13 09.47	−09 55.1	19.4	−0.91	+ 4.6	0.9/09.2	33531
2005 QR_{104}	2008 04 08.4	13 09.47	−05 48.6	22.3	−0.85	+ 6.2	0.5/07.9	87108
2176 P-L	2008 04 08.4	13 09.49	−10 33.0	22.0	−0.87	+ 4.9	0.9/09.4	14840
2003 FV_{126}	2008 04 08.4	13 09.49	−20 41.2	21.2	−0.97	+ 1.9	3.9/12.2	31258
2006 UO_{228}	2008 04 08.4	13 09.51	−11 30.5	20.0	−0.95	+ 6.1	1.4/09.7	22852
2005 RM_{33}	2008 04 08.4	13 09.51	+12 56.3	21.0	−0.69	+ 4.7	4.9/01.4	16303
2005 TC_{56}	2008 04 08.4	13 09.54	−05 17.8	20.2	−0.69	+ 6.4	0.6/07.7	95998
2003 WZ_{65}	2008 04 08.4	13 09.54	−05 49.9	20.5	−0.99	+ 7.0	0.6/07.9	11004
2006 SL_{279}	2008 04 08.4	13 09.56	+06 43.0	20.8	−0.92	+ 0.9	4.1/04.6	12934
2006 WW_{174}	2008 04 08.4	13 09.60	−06 37.1	21.6	−0.92	+ 6.0	0.3/08.2	14455
1999 VW_{120}	2008 04 08.4	13 09.63	−14 29.4	21.3	−0.72	+ 6.1	1.8/10.8	68600
2001 OV_{27}	2008 04 08.4	13 09.63	−03 14.4	20.6	−0.89	+ 4.0	1.2/07.2	16154
2006 UY_{237}	2008 04 08.4	13 09.63	−04 15.6	21.2	−1.03	+ 6.0	1.2/07.5	12961
2000 WN_{93}	2008 04 08.4	13 09.64	−26 30.6	19.8	−0.77	+ 5.6	5.1/15.1	16148
2002 TJ_{39}	2008 04 08.4	13 09.64	−12 13.5	19.4	−0.99	+ 8.1	1.7/10.0	35826
2003 AA_{38}	2008 04 08.4	13 09.65	+10 07.1	19.6	−0.83	+ 6.1	5.1/02.6	35842
2003 DE_{21}	2008 04 08.4	13 09.65	+15 46.7	19.1	−0.82	+ 5.2	8.2/31.2	65453
2005 SK_{47}	2008 04 08.4	13 09.67	−10 46.9	19.9	−0.85	+ 4.6	1.2/09.5	12906
2002 VE_{117}	2008 04 08.4	13 09.68	−15 11.4	19.8	−0.97	+ 4.1	2.7/10.8	35836
2004 OV_{6}	2008 04 08.4	13 09.70	−05 44.9	20.8	−0.73	+ 4.2	0.4/07.9	35894
2002 RC_{90}	2008 04 08.4	13 09.70	−09 51.9	21.2	−0.94	+ 5.6	0.8/09.2	12815
2000 SP_{90}	2008 04 08.4	13 09.72	−22 54.2	20.2	−0.90	+ 6.2	4.9/13.5	93851
2001 RY_{151}	2008 04 08.4	13 09.73	+05 58.8	21.3	−0.79	+ 5.4	3.6/04.1	19542
2004 RQ_{14}	2008 04 08.4	13 09.74	+15 01.4	21.5	−0.67	+ 8.4	5.4/30.7	00747
2005 UK_{308}	2008 04 08.4	13 09.75	−09 07.8	21.1	−0.77	+ 4.9	0.5/09.0	35935
2006 UM_{329}	2008 04 08.4	13 09.75	−10 55.9	18.5	−1.07	+ 0.1	1.3/09.3	35979
1993 SC_{9}	2008 04 08.4	13 09.75	−07 11.8	20.9	−0.85	+ 5.6	0.1/08.4	35745
2006 UJ_{214}	2008 04 08.4	13 09.76	−11 26.4	19.9	−0.93	+ 4.7	1.5/09.7	12959
2006 WR_{43}	2008 04 08.4	13 09.76	+01 01.0	20.3	−0.86	+ 5.0	3.0/05.8	35987
2005 TX_{16}	2008 04 08.4	13 09.77	−16 35.9	21.2	−0.95	+ 2.5	2.6/11.0	97848
2002 SU_{18}	2008 04 08.4	13 09.79	−06 18.1	21.3	−0.97	+ 4.7	0.4/08.1	34730
2002 TR_{303}	2008 04 08.4	13 09.85	−01 54.5	22.6	−0.92	+ 5.7	1.7/06.8	13970
2002 TZ_{267}	2008 04 08.4	13 09.86	−13 16.7	20.1	−1.07	+ 3.6	2.3/10.1	08471
2000 WS_{6}	2008 04 08.4	13 09.86	−02 51.2	19.6	−0.87	+ 1.3	1.2/07.2	35772
2006 QY_{104}	2008 04 08.4	13 09.88	−34 14.2	21.2	−1.28	+ 2.2	8.6/16.7	09721
2006 UR_{274}	2008 04 08.4	13 09.88	−05 13.6	19.5	−0.90	+ 6.7	1.0/07.8	11379
2001 SD_{278}	2008 04 08.4	13 09.88	−18 56.4	19.6	−0.80	+ 7.2	3.4/12.5	13803

1998 SE_{84}	2008 04 08.5	13 09.84	−03 22.3	19.8	−0.73	+ 5.7	1.1/07.2	35750
2004 GW_{12}	2008 04 08.5	13 09.84	−07 27.4	19.0	−0.82	+13.5	0.0/08.5	35887
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 WH_{6}	2008 04 08.5	13 09.89	−18 38.4	19.2	−0.76	+ 6.2	3.1/12.3	96435
2004 RW_{309}	2008 04 08.5	13 09.90	+02 41.2	21.4	−0.73	+ 4.4	2.7/05.2	14731
2006 YT_{16}	2008 04 08.5	13 09.91	+12 59.5	21.4	−0.72	+ 4.7	5.1/01.6	18184
2002 PU_{162}	2008 04 08.5	13 09.93	+00 01.5	20.5	−0.92	+ 6.1	2.4/06.2	12810
2005 RG_{45}	2008 04 08.5	13 09.94	−06 40.0	23.5	−0.73	+ 4.3	0.2/08.3	21824
2005 UB_{278}	2008 04 08.5	13 09.96	−10 15.8	19.6	−0.72	+ 5.1	0.8/09.5	35935
2005 SX_{65}	2008 04 08.5	13 09.96	+02 37.7	19.4	−0.97	+ 1.0	3.1/05.8	35924
2006 XL_{68}	2008 04 08.5	13 09.98	+00 14.8	21.1	−0.85	+ 5.1	2.3/06.1	16375
2004 DW_{33}	2008 04 08.5	13 09.98	−06 41.5	19.8	−0.97	+ 4.5	0.3/08.3	35880
2005 UO_{69}	2008 04 08.5	13 09.98	−03 10.9	20.0	−0.80	+ 2.6	1.2/07.3	35933
2002 CE_{41}	2008 04 08.5	13 10.01	−22 33.6	19.6	−0.79	+ 5.9	4.7/13.8	16201
1998 YA_{16}	2008 04 08.5	13 10.03	−01 17.8	20.4	−0.85	+ 5.5	1.7/06.6	35752
2005 QZ_{20}	2008 04 08.5	13 10.04	−11 26.6	19.9	−0.94	+ 6.0	1.4/09.8	14197
1998 SM_{159}	2008 04 08.5	13 10.05	−05 58.1	20.1	−0.98	+ 3.6	0.5/08.1	12719
2002 TB_{146}	2008 04 08.5	13 10.07	−08 47.1	21.1	−0.92	+ 8.0	0.5/09.0	50683
2005 UG_{308}	2008 04 08.5	13 10.08	−15 29.4	20.8	−0.73	+ 6.1	2.3/11.3	96259
2002 XO_{112}	2008 04 08.5	13 10.11	−08 11.4	20.2	−0.92	+ 4.2	0.2/08.8	12843
2001 UN_{5}	2008 04 08.5	13 10.11	+02 29.8	20.5	−0.88	+ 5.1	2.9/05.4	97488
2002 OP_{17}	2008 04 08.5	13 10.17	−11 18.7	19.1	−0.90	+ 9.7	1.7/09.9	10882
2004 CA_{34}	2008 04 08.5	13 10.18	−14 23.3	19.7	−0.98	+ 5.0	2.7/10.7	16261
2005 SN_{237}	2008 04 08.5	13 10.19	−07 08.6	20.1	−0.91	+ 1.6	0.1/08.5	09379
2001 SQ_{63}	2008 04 08.5	13 10.20	−05 41.4	21.4	−0.85	+ 3.3	0.5/08.1	14623
2002 EA_{147}	2008 04 08.5	13 10.22	−04 48.1	18.4	−0.63	+10.6	0.9/07.6	35810
2001 XZ_{209}	2008 04 08.5	13 10.23	−03 30.3	19.7	−0.76	+ 6.5	1.2/07.3	33337
2005 SU_{56}	2008 04 08.5	13 10.23	−06 59.5	20.5	−0.94	+ 6.3	0.2/08.4	09368
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 SC_{54}	2008 04 08.5	13 10.24	−07 23.1	20.8	−0.77	+ 4.5	0.0/08.6	15851
2006 RU_{65}	2008 04 08.5	13 10.26	+00 11.0	20.5	−0.99	+ 5.6	2.8/06.3	09887
2005 WQ_{114}	2008 04 08.5	13 10.26	−22 41.9	20.5	−0.79	+ 3.9	4.0/13.5	96527
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
2004 JG_{2}	2008 04 08.6	13 10.21	+02 40.5	19.6	−0.81	+10.6	3.7/04.9	66373
1999 EH_{15}	2008 04 08.6	13 10.23	−18 22.9	19.6	−0.95	+ 3.1	4.0/11.8	07771
2005 VG_{37}	2008 04 08.6	13 10.24	+14 05.8	19.8	−0.86	+ 1.1	6.5/02.1	35937
2005 SR_{80}	2008 04 08.6	13 10.25	−06 40.3	21.4	−0.83	+ 3.8	0.2/08.4	33459
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 MT_{8}	2008 04 08.6	13 10.26	−14 54.3	20.8	−0.91	+ 6.8	2.6/11.0	35908
2002 TA_{23}	2008 04 08.6	13 10.26	−07 23.4	21.5	−0.95	+ 6.4	0.0/08.6	13951
2001 XJ_{261}	2008 04 08.6	13 10.26	+19 17.6	18.6	−0.87	+ 2.1	9.3/30.9	33337
2006 WH_{2}	2008 04 08.6	13 10.26	+15 24.4	19.6	−0.90	+ 5.1	7.2/32.0	22859
2001 VL_{54}	2008 04 08.6	13 10.26	−11 02.1	19.8	−0.91	+ 3.3	1.1/09.7	33333
2005 ST_{9}	2008 04 08.6	13 10.28	−06 28.9	19.8	−1.19	+ 1.4	0.4/08.4	97809
2006 TG_{40}	2008 04 08.6	13 10.36	−09 06.9	20.0	−0.84	+ 7.0	0.6/09.2	34984
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 SX_{266}	2008 04 08.6	13 10.38	−09 38.0	19.7	−0.80	+ 6.1	0.7/09.4	35929
2004 HC_{12}	2008 04 08.6	13 10.39	+22 22.8	18.4	−0.82	+ 3.3	12.7/28.5	35889
2005 SN_{116}	2008 04 08.6	13 10.40	−20 17.8	19.9	−0.77	+ 5.2	3.7/13.0	14754
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 SP_{247}	2008 04 08.6	13 10.43	−08 33.9	20.5	−0.86	+ 4.1	0.4/09.0	22520
2001 SZ_{319}	2008 04 08.6	13 10.45	−01 39.1	20.4	−0.78	+ 7.8	1.8/06.7	10804
2006 SS_{285}	2008 04 08.6	13 10.47	−04 41.4	20.4	−1.03	+ 4.4	1.0/07.9	12934
2002 PL_{88}	2008 04 08.6	13 10.48	−02 39.6	20.0	−0.91	+ 7.1	1.6/07.1	12809
2003 BB_{93}	2008 04 08.6	13 10.48	−26 18.6	20.3	−0.89	+ 5.6	6.2/15.0	31253
2002 CX_{18}	2008 04 08.6	13 10.49	−11 02.5	18.3	−0.98	− 0.6	1.2/09.6	35805
2004 RK_{152}	2008 04 08.6	13 10.49	−11 22.6	19.9	−0.76	+ 5.6	1.2/09.9	35896
2005 OY_{14}	2008 04 08.6	13 10.49	−04 20.4	20.2	−1.01	+ 3.4	1.1/07.8	86956
2002 KJ_{9}	2008 04 08.6	13 10.49	+06 04.1	18.7	−1.16	+ 6.1	6.6/04.4	87539
2006 TT_{96}	2008 04 08.6	13 10.52	−19 29.9	20.2	−0.87	+ 7.8	3.7/12.8	14800
2003 FT_{126}	2008 04 08.6	13 10.53	−05 17.4	20.0	−0.78	+ 6.6	0.7/07.9	35848
2005 UY_{141}	2008 04 08.6	13 10.55	+09 24.5	20.6	−0.75	+ 3.7	4.5/03.1	14766
2006 VW_{27}	2008 04 08.6	13 10.57	+10 47.5	20.4	−1.01	+ 0.1	6.6/03.9	12969
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 SO_{74}	2008 04 08.6	13 10.58	−07 55.8	21.6	−0.81	+ 4.4	0.1/08.8	21828
2005 SZ_{80}	2008 04 08.6	13 10.60	−06 25.0	21.3	−0.90	+ 4.3	0.3/08.4	21830
2005 UA_{160}	2008 04 08.6	13 10.61	−13 25.6	19.8	−0.75	+ 6.6	1.8/10.7	35934
2000 QE_{19}	2008 04 08.6	13 10.61	−05 25.2	21.1	−0.81	+ 5.4	0.6/08.0	35765
2006 YD_{24}	2008 04 08.6	13 10.63	+00 10.3	21.7	−1.01	+ 5.6	2.7/06.4	12682
2004 EG_{16}	2008 04 08.6	13 10.64	−10 01.1	19.9	−0.95	+ 4.8	1.0/09.5	08943
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 QM_{68}	2008 04 08.7	13 10.57	−14 20.7	22.6	−0.87	+ 3.4	1.8/10.8	97795
2005 WO_{184}	2008 04 08.7	13 10.58	−22 42.4	20.6	−0.87	+ 5.3	4.5/13.6	96577
2006 YS_{16}	2008 04 08.7	13 10.59	−32 07.6	19.5	−1.01	+ 2.7	8.7/16.2	15970
2003 WE_{41}	2008 04 08.7	13 10.60	−11 05.1	20.2	−1.03	+ 5.9	1.4/09.8	35861
2004 BU_{37}	2008 04 08.7	13 10.61	−00 58.5	19.1	−0.93	+ 5.0	2.8/06.7	35873
2001 RJ_{41}	2008 04 08.7	13 10.61	−13 19.0	21.9	−0.91	+ 4.6	1.8/10.5	13784
2002 XM_{71}	2008 04 08.7	13 10.61	+14 09.3	19.5	−0.91	+ 2.7	7.4/02.2	18032
2002 RV_{44}	2008 04 08.7	13 10.63	+02 40.9	19.8	−0.91	+ 8.1	3.6/05.3	35820
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 AK_{27}	2008 04 08.7	13 10.64	+42 11.9	19.3	−1.08	+ 3.8	21.8/22.0	35898
2005 SX_{36}	2008 04 08.7	13 10.66	−06 18.3	20.2	−0.81	+ 5.6	0.4/08.3	35923
2004 CK_{72}	2008 04 08.7	13 10.67	+00 02.4	18.6	−0.92	+ 4.6	3.4/06.4	14080
2001 TJ_{254}	2008 04 08.7	13 10.67	+01 24.9	21.1	−0.46	+ 3.2	1.5/05.6	35794
2006 UY_{60}	2008 04 08.7	13 10.68	−07 57.5	21.8	−0.99	+ 4.1	0.2/08.9	21871
2006 UD_{272}	2008 04 08.7	13 10.69	−12 07.0	20.7	−0.84	+ 6.8	1.4/10.3	35978
2005 UC_{441}	2008 04 08.7	13 10.69	−15 57.1	21.3	−0.83	+ 4.1	2.5/11.4	22525
2002 EO_{42}	2008 04 08.7	13 10.71	−05 54.9	19.3	−0.74	+ 4.9	0.5/08.2	35809
2004 KM_{12}	2008 04 08.7	13 10.73	−06 27.4	19.9	−0.85	+ 9.7	0.4/08.4	65837
2005 YK_{221}	2008 04 08.7	13 10.75	+11 33.7	20.4	−0.81	+ 3.3	5.5/02.5	31928
2005 TM_{193}	2008 04 08.7	13 10.76	+03 58.5	20.1	−0.87	+ 1.1	3.2/05.5	24043
1999 UH_{37}	2008 04 08.7	13 10.76	−06 10.2	20.8	−1.01	+ 6.8	0.5/08.3	12726
2002 RK_{123}	2008 04 08.7	13 10.76	+03 20.8	20.2	−0.97	+ 6.8	3.8/05.3	12816
2002 XP_{70}	2008 04 08.7	13 10.78	−04 03.8	19.4	−0.91	+ 4.6	1.1/07.7	16235
2003 FK_{44}	2008 04 08.7	13 10.79	−13 29.5	20.7	−0.87	+ 3.3	2.0/10.5	12856
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 AF_{44}	2008 04 08.7	13 10.81	−13 04.4	20.9	−0.78	+ 5.3	1.6/10.6	35803
2005 SE_{247}	2008 04 08.7	13 10.81	−08 45.7	20.1	−0.70	+ 7.1	0.4/09.2	35928
2004 JT_{47}	2008 04 08.7	13 10.82	+05 40.3	20.0	−0.94	+ 2.2	5.2/05.0	14725
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 TR_{168}	2008 04 08.7	13 10.85	−11 02.4	20.4	−0.70	+ 7.2	1.0/10.0	97869

2005 UN_{513}	2008 04 08.7	13 10.85	−10 02.7	21.2	−0.65	+ 3.7	0.6/09.6	20437
2005 UE_{156}	2008 04 08.7	13 10.86	+14 26.5	19.9	−0.73	+ 4.0	5.8/01.3	22799
2005 SK_{39}	2008 04 08.7	13 10.86	−07 13.3	22.7	−0.72	+ 4.4	0.1/08.7	16306
2001 WF_{70}	2008 04 08.7	13 10.89	−08 02.4	19.6	−0.81	+ 6.2	0.2/08.9	87504
2002 SN_{34}	2008 04 08.7	13 10.90	−04 33.2	19.6	−1.01	+ 3.6	1.1/07.9	18021
2002 VO_{121}	2008 04 08.7	13 10.95	−02 38.8	22.0	−0.91	+ 5.0	1.5/07.3	13982
2005 SJ_{27}	2008 04 08.7	13 10.95	−15 48.8	20.1	−1.00	+ 4.3	3.4/11.0	95768
2007 AG_{23}	2008 04 08.7	13 10.96	−17 10.7	20.1	−0.78	+ 4.8	2.8/11.9	16381
2006 VV_{18}	2008 04 08.7	13 10.97	−16 39.0	20.4	−0.82	+ 7.7	3.3/12.0	14807
2001 VJ_{73}	2008 04 08.7	13 10.97	−09 03.1	20.0	−0.83	+ 6.1	0.5/09.3	35798
2005 RA_{48}	2008 04 08.7	13 10.98	−00 52.5	21.2	−0.89	+ 4.6	2.2/06.7	22794
2006 WQ_{49}	2008 04 08.7	13 10.98	+03 53.0	21.0	−0.95	+ 4.7	3.8/05.3	16368
2007 AS_{10}	2008 04 08.7	13 10.98	+06 33.0	20.6	−0.78	+ 5.7	4.3/04.0	16379
2006 WR_{12}	2008 04 08.7	13 10.99	−08 37.9	20.5	−0.80	+ 6.7	0.4/09.2	12987
2005 AS_{45}	2008 04 08.7	13 11.00	−48 24.1	19.6	−1.76	− 4.4	20.0/19.9	22785
2004 PZ_{74}	2008 04 08.8	13 10.93	−08 44.8	20.5	−0.78	+ 4.2	0.3/09.2	18080
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 UM_{516}	2008 04 08.8	13 10.95	−05 39.4	22.9	−0.74	+ 4.3	0.5/08.2	35936
2002 EG_{61}	2008 04 08.8	13 10.96	−20 28.0	20.1	−0.88	+ 2.2	4.1/12.7	12244
2002 TE_{33}	2008 04 08.8	13 11.01	−12 48.0	18.4	−1.06	+ 2.3	2.2/10.2	35826
1993 TO_{34}	2008 04 08.8	13 11.04	−00 49.2	19.9	−1.01	+ 7.1	2.5/06.7	35745
2002 CQ_{82}	2008 04 08.8	13 11.06	+06 26.0	19.5	−0.70	+ 6.2	4.0/04.0	35806
2005 OP_{8}	2008 04 08.8	13 11.07	−08 57.7	21.4	−0.96	+ 6.5	0.5/09.3	87713
2001 VB_{112}	2008 04 08.8	13 11.08	−05 15.6	20.3	−0.86	+ 3.8	0.7/08.2	14639
1999 TK_{210}	2008 04 08.8	13 11.08	−34 18.8	21.3	−0.78	+ 4.9	5.8/18.3	2669
2005 SQ_{231}	2008 04 08.8	13 11.12	−10 16.8	20.2	−0.71	+ 6.7	0.8/09.8	97841
2003 AV_{66}	2008 04 08.8	13 11.14	−16 59.1	20.9	−0.95	+ 3.5	2.7/11.6	14693
2001 FQ_{74}	2008 04 08.8	13 11.14	−00 49.9	20.0	−1.00	+ 3.5	3.0/06.9	12748
1999 TG_{78}	2008 04 08.8	13 11.15	−08 32.1	21.8	−0.71	+ 5.3	0.2/09.2	93765
2001 OD_{52}	2008 04 08.8	13 11.16	+17 17.5	20.8	−0.87	+ 5.0	7.1/31.3	14613
2002 VD_{67}	2008 04 08.8	13 11.18	−09 47.7	20.0	−0.96	+ 6.0	0.8/09.5	12289
2005 SN_{62}	2008 04 08.8	13 11.21	−07 35.4	20.6	−0.86	+ 2.6	0.0/08.9	95800
2001 TN_{52}	2008 04 08.8	13 11.22	−01 45.2	21.6	−0.92	+ 2.3	1.6/07.2	30477
2003 AC_{15}	2008 04 08.8	13 11.23	−23 08.2	20.4	−0.90	+ 6.9	4.5/14.2	14691
2003 YQ_{22}	2008 04 08.8	13 11.25	−15 01.7	19.0	−1.01	+ 4.2	3.2/11.1	35866
3473 T-2	2008 04 08.8	13 11.25	−05 50.1	21.6	−0.90	+ 4.5	0.5/08.4	20890
2005 RY_{5}	2008 04 08.8	13 11.27	−03 07.0	19.5	−0.95	+10.2	2.0/07.4	90241
2005 TS_{36}	2008 04 08.8	13 11.29	−02 37.1	20.3	−0.89	+ 2.0	1.5/07.5	95986
2003 AV_{10}	2008 04 08.8	13 11.30	−09 31.4	19.9	−0.90	+ 5.0	0.6/09.5	16238
2005 SL_{90}	2008 04 08.8	13 11.32	−07 05.2	21.7	−0.77	+ 2.7	0.1/08.7	97821
2007 BK_{74}	2008 04 08.8	13 11.32	−17 38.1	20.8	−0.81	+ 3.2	2.8/12.0	20519
2005 JJ_{74}	2008 04 08.8	13 11.32	+02 59.2	20.0	−1.05	+ 5.7	4.1/05.7	22790
2005 TD_{190}	2008 04 08.8	13 11.35	−05 09.8	21.0	−0.71	+ 5.5	0.6/08.1	12913
2002 TT_{48}	2008 04 08.8	13 11.35	−05 52.5	20.4	−1.00	+ 4.7	0.6/08.4	35826
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 AS_{220}	2008 04 08.8	13 11.36	−09 43.6	20.6	−0.96	+ 5.4	0.7/09.6	16132
2002 VY_{40}	2008 04 08.8	13 11.36	−12 19.5	21.3	−0.96	+ 5.6	1.6/10.3	14681
2008 DH_{40}	2008 04 08.9	13 11.29	+10 32.4	19.4	−0.72	+27.6	8.3/31.6	35401
2006 VM_{34}	2008 04 08.9	13 11.38	+05 36.7	20.6	−0.89	+ 1.2	4.1/05.3	12970
2005 JW_{40}	2008 04 08.9	13 11.39	−11 55.6	20.5	−0.98	+ 9.0	1.7/10.3	87671
2006 UB_{123}	2008 04 08.9	13 11.39	−04 36.8	20.8	−0.91	+ 6.1	1.2/08.0	10387
2001 XH_{253}	2008 04 08.9	13 11.40	−08 20.5	19.9	−0.79	+ 6.8	0.3/09.2	13858
2000 UW_{61}	2008 04 08.9	13 11.40	−15 38.7	20.2	−0.75	+ 6.2	2.2/11.7	35771
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 NR_{28}	2008 04 08.9	13 11.42	−01 32.7	20.6	−0.88	+ 8.0	2.2/06.9	35911
1998 RU_{17}	2008 04 08.9	13 11.42	−18 20.0	19.7	−1.14	+ 3.6	4.4/11.0	90006
2004 DY_{15}	2008 04 08.9	13 11.43	−06 26.3	19.4	−0.85	+ 6.8	0.5/08.6	34788
2006 VA_{8}	2008 04 08.9	13 11.45	+08 19.8	20.5	−0.96	+ 1.2	5.2/04.6	22854
2005 SG_{247}	2008 04 08.9	13 11.48	−08 10.4	20.4	−0.69	+ 6.6	0.2/09.1	09380
2003 QF_{104}	2008 04 08.9	13 11.50	−16 11.8	19.9	−0.61	+ 4.2	1.9/11.9	35852
2002 TE_{242}	2008 04 08.9	13 11.51	+07 33.5	20.3	−0.88	+ 6.2	5.3/04.0	12827
2005 WU_{59}	2008 04 08.9	13 11.51	+00 24.1	21.6	−0.67	+ 6.5	1.8/06.2	97990
2003 HW_{13}	2008 04 08.9	13 11.52	+10 42.9	19.3	−0.82	+ 2.8	5.9/03.2	34756
2002 CA_{7}	2008 04 08.9	13 11.54	+07 07.1	19.9	−1.12	− 2.7	5.0/05.8	08221
2005 WT_{10}	2008 04 08.9	13 11.54	−00 08.8	20.2	−0.80	+ 3.3	2.4/06.7	26096
2001 TH_{48}	2008 04 08.9	13 11.56	−07 51.8	21.2	−0.80	+ 6.5	0.1/09.1	85011
2004 KJ_{18}	2008 04 08.9	13 11.56	−16 49.7	19.0	−1.14	− 0.9	3.8/11.0	11060
2005 SF_{42}	2008 04 08.9	13 11.56	−11 16.1	20.6	−0.78	+ 5.9	1.1/10.2	16306
2006 SE_{318}	2008 04 08.9	13 11.56	−02 57.9	21.1	−1.00	+ 5.0	1.6/07.6	12935
2004 CR_{15}	2008 04 08.9	13 11.58	+00 22.8	19.7	−0.92	+ 7.5	3.1/06.3	12866
2004 CE	2008 04 08.9	13 11.61	−25 51.8	19.7	−1.39	− 0.3	6.7/13.4	11025
2002 XP_{79}	2008 04 08.9	13 11.61	+19 16.6	19.2	−0.93	+ 0.8	10.4/01.0	35840
2002 QU_{38}	2008 04 08.9	13 11.61	−06 13.6	21.6	−0.92	+ 5.8	0.4/08.6	61265
2005 PT_{16}	2008 04 08.9	13 11.63	−08 33.7	20.4	−0.98	+ 5.8	0.4/09.3	90221
2005 UO_{495}	2008 04 08.9	13 11.63	−16 00.1	20.0	−0.97	+ 1.8	2.8/11.3	01096
1999 RD_{207}	2008 04 08.9	13 11.64	−25 45.9	21.2	−0.84	+ 2.5	4.4/14.5	17900
2008 DT_{40}	2008 04 08.9	13 11.64	−04 13.3	18.9	−0.75	+10.0	1.2/07.8	35401
2005 QS_{51}	2008 04 08.9	13 11.65	−18 33.5	18.8	−1.01	+ 3.3	4.8/12.1	35917
2006 XL_{31}	2008 04 08.9	13 11.67	−10 38.5	21.7	−0.89	+ 5.1	0.9/09.9	12666
3191 T-2	2008 04 08.9	13 11.67	+00 46.9	21.3	−0.89	+ 8.0	2.7/06.2	87829
2004 KT_{12}	2008 04 08.9	13 11.67	+02 22.2	19.7	−0.80	+ 7.5	3.6/05.5	35892
2002 SX_{71}	2008 04 08.9	13 11.70	+05 17.9	19.5	−0.98	+ 6.0	4.6/04.9	35825
2005 QV_{52}	2008 04 08.9	13 11.71	−11 41.1	19.9	−1.02	+ 5.2	1.5/10.2	14745
2004 GX_{7}	2008 04 08.9	13 11.72	−10 27.5	19.9	−0.89	+ 6.2	1.1/09.9	35887
2004 GY_{38}	2008 04 08.9	13 11.73	−06 05.4	19.1	−1.01	+ 1.1	0.6/08.6	35888
2002 PB_{28}	2008 04 08.9	13 11.74	−13 43.5	18.5	−0.99	+ 4.5	3.0/10.8	35813
2001 TT_{188}	2008 04 09.0	13 11.66	−22 24.3	20.8	−0.79	+10.5	4.3/14.6	65081
2001 OZ_{29}	2008 04 09.0	13 11.68	−08 16.4	20.0	−1.00	+ 3.6	0.3/09.2	35778
2002 EX_{15}	2008 04 09.0	13 11.70	−09 56.7	19.1	−0.70	+ 7.3	0.7/09.8	35809
2000 YW_{122}	2008 04 09.0	13 11.70	−30 42.0	19.6	−0.76	+ 8.0	6.0/17.9	97427
2004 KC	2008 04 09.0	13 11.73	−24 54.7	19.1	−0.85	+ 6.6	6.9/15.0	12882
2005 SY_{103}	2008 04 09.0	13 11.74	−13 10.6	20.4	−0.82	+ 2.5	1.5/10.7	95840
2001 QU_{217}	2008 04 09.0	13 11.74	−08 21.4	20.6	−0.88	+ 4.8	0.2/09.3	17940
2004 EP_{58}	2008 04 09.0	13 11.78	−02 20.1	19.8	−0.94	+ 4.9	2.1/07.5	08958
2002 AU_{2}	2008 04 09.0	13 11.78	−38 13.1	19.7	−1.58	− 2.7	14.5/16.7	10848
2005 TH_{3}	2008 04 09.0	13 11.79	+02 24.5	21.0	−0.94	+ 2.8	2.9/06.1	97846
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 QD_{191}	2008 04 09.0	13 11.82	−20 07.2	19.6	−0.79	+12.1	4.1/13.8	22392
1999 TT_{130}	2008 04 09.0	13 11.83	−10 04.5	18.2	−0.97	+ 5.8	1.2/09.8	35755
2000 QU_{158}	2008 04 09.0	13 11.84	−03 05.0	18.9	−0.78	+10.7	1.6/07.4	35766
2002 PQ_{73}	2008 04 09.0	13 11.84	−11 31.0	20.8	−0.95	+ 8.1	1.4/10.3	00307
1999 TR_{134}	2008 04 09.0	13 11.85	−08 17.1	19.5	−0.71	+ 7.5	0.2/09.3	35755

2001 SQ_{178}	2008 04 09.0	13 11.85	+05 17.1	19.9	−0.93	+ 2.4	3.9/05.3	90086
1999 RG_{131}	2008 04 09.0	13 11.85	−00 12.6	20.7	−0.67	+ 7.0	1.7/06.4	97349
2002 RN_{206}	2008 04 09.0	13 11.86	−08 50.4	20.4	−0.93	+ 6.2	0.4/09.4	35822
2002 RS_{98}	2008 04 09.0	13 11.89	−14 51.5	20.3	−0.95	+ 6.5	2.5/11.3	22712
2005 UP_{354}	2008 04 09.0	13 11.90	−32 27.4	21.2	−0.76	+ 6.4	5.6/18.2	97942
2005 TY_{29}	2008 04 09.0	13 11.90	+13 53.8	21.5	−0.68	+ 7.9	5.3/01.0	95984
2005 TE_{42}	2008 04 09.0	13 11.93	−11 53.9	19.8	−0.68	+ 7.1	1.1/10.6	16315
2002 VE_{20}	2008 04 09.0	13 11.94	−09 28.8	21.5	−0.89	+ 6.5	0.6/09.7	13976
2005 SJ_{118}	2008 04 09.0	13 11.98	+01 24.5	19.9	−0.80	+ 5.6	3.0/06.1	35926
2003 BP_{28}	2008 04 09.0	13 11.98	−18 46.4	20.0	−0.95	+ 3.7	3.8/12.5	18038
2004 QP_5	2008 04 09.0	13 12.00	−25 17.7	19.8	−0.93	+ 1.1	5.4/14.1	22775
2006 WH_{71}	2008 04 09.0	13 12.00	−11 56.8	21.3	−0.94	+ 6.3	1.6/10.4	14436
2003 FU_9	2008 04 09.0	13 12.02	+17 49.2	20.2	−0.88	+ 1.6	8.6/01.2	16249
2002 PU_{67}	2008 04 09.0	13 12.03	−03 27.3	20.2	−0.91	+ 6.9	1.3/07.7	12809
2004 QW_4	2008 04 09.0	13 12.05	−22 40.1	20.6	−0.80	+ 3.9	4.1/13.9	97725
2002 RJ_{156}	2008 04 09.0	13 12.06	−14 05.0	19.5	−1.01	+ 4.6	2.8/11.0	35822
2003 DG_7	2008 04 09.0	13 12.07	+12 47.8	20.7	−0.82	+ 5.0	6.1/02.3	22430
2001 QH_{100}	2008 04 09.0	13 12.08	−07 06.0	20.9	−0.92	+ 3.7	0.2/08.9	84762
2004 DT_{56}	2008 04 09.0	13 12.11	−12 56.2	20.2	−0.99	+ 5.7	1.9/11.0	18067
2001 QJ_{151}	2008 04 09.0	13 12.15	−49 15.9	19.2	−1.43	+ 2.6	19.3/25.2	74096
2006 WF_{20}	2008 04 09.1	13 12.04	−20 42.9	19.5	−0.86	+ 5.8	4.9/13.5	20845
1998 SP_{49}	2008 04 09.1	13 12.05	−05 58.2	19.5	−1.00	+ 8.7	0.6/08.6	35750
2005 SA_{94}	2008 04 09.1	13 12.07	−07 35.8	19.9	−0.95	+ 6.8	0.0/09.1	95831
2005 TP_{101}	2008 04 09.1	13 12.07	+05 23.7	20.1	−0.81	+ 1.8	3.4/05.3	16317
2001 TO_{215}	2008 04 09.1	13 12.09	−18 00.9	20.9	−0.92	+ 3.1	3.1/12.2	14632
2001 SD_{304}	2008 04 09.1	13 12.10	−09 38.8	19.8	−0.47	+ 4.1	0.4/09.8	87471
2001 XX_{227}	2008 04 09.1	13 12.11	−16 01.3	20.0	−0.85	+ 4.7	2.7/11.7	35801
2006 VW_{78}	2008 04 09.1	13 12.13	−23 37.0	18.4	−0.65	+13.7	5.8/15.9	22856
2005 QG_{10}	2008 04 09.1	13 12.15	−09 46.1	22.2	−0.83	+ 4.5	0.6/09.8	20379
2006 TE_{26}	2008 04 09.1	13 12.17	−08 44.4	21.0	−0.91	+ 7.3	0.4/09.5	12474
2005 SK_{262}	2008 04 09.1	13 12.20	−17 14.4	21.2	−0.95	+ 4.7	3.2/12.0	16314
2007 CP_{55}	2008 04 09.1	13 12.22	−11 56.4	21.4	−0.89	+ 5.1	1.3/10.5	20531
2005 MH_{41}	2008 04 09.1	13 12.28	−09 46.8	20.3	−0.99	+ 5.6	0.8/09.8	16293
2005 UT_{198}	2008 04 09.1	13 12.28	−07 17.3	20.5	−0.79	+ 5.3	0.1/09.0	35934
2005 VE_{16}	2008 04 09.1	13 12.29	−18 02.4	21.9	−0.71	+ 4.5	2.3/12.6	97962
2004 PR_{82}	2008 04 09.1	13 12.32	−03 21.6	20.6	−0.72	+ 4.3	1.1/07.8	20337
2007 BM_{11}	2008 04 09.1	13 12.32	+16 26.3	20.5	−0.74	+ 4.2	6.7/31.7	14834
1999 RB_{144}	2008 04 09.1	13 12.32	−09 01.2	21.5	−0.70	+ 5.2	0.3/09.6	97349
2005 QS_{106}	2008 04 09.1	13 12.33	−23 17.2	22.1	−1.02	+ 1.7	4.3/13.5	90235
1999 RM_{213}	2008 04 09.1	13 12.33	−13 36.0	21.0	−0.80	+ 4.2	1.7/11.0	16126
2005 SL_{226}	2008 04 09.1	13 12.36	−08 41.8	22.1	−0.75	+ 5.0	0.3/09.5	16312
2006 XG_{59}	2008 04 09.1	13 12.36	−15 38.2	20.0	−0.83	+ 4.6	2.5/11.7	35992
2002 PD_{126}	2008 04 09.1	13 12.39	−09 23.1	20.8	−0.96	+ 5.8	0.6/09.7	12809
2005 SM_1	2008 04 09.1	13 12.39	−05 22.4	22.5	−0.78	+ 6.6	0.6/08.4	33457
2006 SC_{71}	2008 04 09.1	13 12.40	−05 09.4	21.4	−0.96	+ 6.4	0.9/08.4	12929
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 BH_{87}	2008 04 09.1	13 12.41	−17 22.6	19.7	−0.94	+ 7.4	3.8/12.4	08874
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 QW_{10}	2008 04 09.1	13 12.42	+03 02.4	20.6	−0.82	+ 3.3	3.2/05.9	97725
2005 TU_{95}	2008 04 09.1	13 12.43	−05 15.7	20.0	−0.82	+ 2.6	0.7/08.5	96021
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 TL_{271}	2008 04 09.1	13 12.45	−10 56.3	21.5	−0.95	+ 4.9	1.0/10.2	22721
2002 CM_{74}	2008 04 09.1	13 12.45	−06 15.4	20.3	−0.78	+ 4.4	0.4/08.8	12798
2005 MT_{39}	2008 04 09.1	13 12.46	+00 29.0	20.8	−0.90	+ 6.5	2.7/06.6	90215
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 UO_{213}	2008 04 09.2	13 12.40	+05 23.8	20.5	−0.78	+ 2.9	3.6/05.2	21846
2005 BO_2	2008 04 09.2	13 12.41	−25 13.0	19.5	−1.73	− 5.2	8.4/12.2	32988
2005 WN_{154}	2008 04 09.2	13 12.41	+07 31.1	20.2	−0.71	+ 5.0	4.2/04.0	16340
2003 BL_{62}	2008 04 09.2	13 12.43	+07 15.3	19.0	−0.87	+ 2.8	5.7/04.8	35844
2001 PN_{19}	2008 04 09.2	13 12.44	+04 15.8	19.5	−0.92	+ 5.0	4.2/05.5	35779
2001 MN_{30}	2008 04 09.2	13 12.45	+00 21.5	19.2	−0.88	+ 7.3	3.0/06.5	87430
2004 BV_{57}	2008 04 09.2	13 12.46	+17 35.5	19.5	−0.81	+ 7.4	10.6/31.1	62478
2007 CZ_{16}	2008 04 09.2	13 12.48	−08 00.1	20.9	−0.72	+ 5.2	0.1/09.3	20847
2007 BN_3	2008 04 09.2	13 12.48	−12 43.0	21.2	−0.88	+ 5.2	1.5/10.8	15996
1998 DD_{23}	2008 04 09.2	13 12.51	−11 31.8	19.4	−0.85	+ 4.3	1.3/10.4	35749
2000 RU_{93}	2008 04 09.2	13 12.51	−17 31.1	20.8	−0.90	+ 2.0	2.6/12.0	14603
2005 UV_{194}	2008 04 09.2	13 12.52	−02 22.0	21.7	−0.73	+ 4.0	1.3/07.5	97915
2006 TP_{90}	2008 04 09.2	13 12.52	−13 47.3	20.0	−0.98	+ 7.9	2.5/11.2	14800
2005 SQ_{21}	2008 04 09.2	13 12.53	−14 13.5	20.2	−0.90	+ 6.8	2.1/11.0	97811
2004 SX_{11}	2008 04 09.2	13 12.53	+18 11.8	19.6	−0.82	+ 3.8	7.9/31.0	31900
2005 UV_{216}	2008 04 09.2	13 12.55	+00 36.5	20.0	−0.77	+ 2.9	2.4/06.7	97919
1999 XR_{224}	2008 04 09.2	13 12.56	−16 02.1	20.9	−1.00	+ 5.5	3.0/11.7	22373
2002 CK_{250}	2008 04 09.2	13 12.56	−04 08.9	21.2	−0.75	+ 4.5	1.0/08.1	13885
2000 AD_{27}	2008 04 09.2	13 12.57	−03 17.4	19.3	−0.97	+ 4.5	1.7/08.0	35760
2003 KA_2	2008 04 09.2	13 12.59	+00 28.1	21.3	−0.69	+ 7.0	2.4/06.4	77695
2002 PT_{114}	2008 04 09.2	13 12.59	−04 38.9	20.9	−0.92	+ 6.7	1.0/08.3	08301
2006 TB_{90}	2008 04 09.2	13 12.59	−15 22.5	20.4	−0.84	+ 7.4	2.7/11.8	14800
2007 BN_{37}	2008 04 09.2	13 12.60	−04 00.1	20.5	−0.78	+ 5.1	1.1/08.1	24510
2001 QU_{14}	2008 04 09.2	13 12.60	−33 05.1	19.0	−1.19	− 1.6	11.2/15.5	10776
2005 QJ_{182}	2008 04 09.2	13 12.61	−12 46.7	19.7	−0.89	+ 3.5	1.8/10.8	35921
2005 PG_4	2008 04 09.2	13 12.61	−09 42.0	18.3	−1.19	− 0.9	1.0/09.7	86977
2004 EG_{54}	2008 04 09.2	13 12.61	−10 12.3	19.5	−1.03	+ 2.9	1.0/09.9	90192
2003 BQ_{76}	2008 04 09.2	13 12.63	−12 10.4	19.7	−0.96	+ 2.5	1.4/10.5	35845
2004 ET_{28}	2008 04 09.2	13 12.66	−05 21.1	21.2	−0.87	+ 6.4	1.0/08.5	00711
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 SS_{36}	2008 04 09.2	13 12.70	−11 15.8	19.3	−1.00	+ 1.0	1.3/10.2	11128
2001 KB_{35}	2008 04 09.2	13 12.71	−08 15.9	18.7	−0.90	+ 7.4	0.2/09.5	35777
2001 VQ_{58}	2008 04 09.2	13 12.74	−24 21.7	19.9	−0.87	+ 6.8	5.2/14.9	89060
2006 UM_{61}	2008 04 09.2	13 12.75	−05 07.3	20.7	−1.01	+ 4.6	0.9/08.5	22847
2005 QL_{57}	2008 04 09.2	13 12.78	−09 56.8	20.3	−0.95	+ 6.0	0.8/10.0	16298
2005 QW_{48}	2008 04 09.2	13 12.78	−01 13.7	21.2	−0.87	+ 5.1	2.2/07.3	87053
2000 WC_{57}	2008 04 09.2	13 12.80	−21 36.0	18.9	−0.74	+ 6.9	4.0/14.2	10754
2004 PM_{86}	2008 04 09.2	13 12.80	+04 05.3	20.4	−0.74	+ 5.1	3.4/05.3	18081
2006 UM_{73}	2008 04 09.2	13 12.83	−11 49.8	22.2	−0.94	+ 4.8	1.4/10.5	11341
2006 WC	2008 04 09.3	13 12.75	+03 48.8	20.1	−0.84	+ 3.6	3.6/05.8	18181
2005 SG_{202}	2008 04 09.3	13 12.75	−08 20.5	21.1	−0.86	+ 4.9	0.2/09.5	22796
2001 QZ_{133}	2008 04 09.3	13 12.76	+00 28.1	20.6	−0.78	+ 8.2	2.2/06.5	23656
2000 SS_{38}	2008 04 09.3	13 12.76	−03 57.9	20.5	−0.88	+ 2.8	1.0/08.2	97393
2005 UF_{181}	2008 04 09.3	13 12.77	−13 40.6	20.5	−0.75	+ 6.9	1.7/11.3	35934
2004 RP_{221}	2008 04 09.3	13 12.77	−25 47.0	20.0	−0.77	+ 6.2	4.9/15.5	70446
2006 XG_{48}	2008 04 09.3	13 12.78	+15 12.1	21.0	−0.94	+ 2.7	6.6/02.3	14820
1999 RF_9	2008 04 09.3	13 12.78	−06 32.8	22.6	−0.72	+ 4.6	0.3/08.9	97347

2004 BR_{72}	2008 04 09.3	13 12.79	−01 43.2	20.2	−0.88	+ 8.2	2.3/07.3	35874
2004 RO_{218}	2008 04 09.3	13 12.81	−18 22.4	20.1	−0.73	+ 6.2	2.7/12.9	74351
1999 VT_{117}	2008 04 09.3	13 12.82	−06 21.8	20.3	−0.78	+ 3.6	0.4/08.9	35758
2002 TL_{257}	2008 04 09.3	13 12.83	−02 58.1	20.7	−0.94	+ 5.5	1.5/07.9	14677
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 ST_{157}	2008 04 09.3	13 12.84	−06 03.2	19.8	−0.84	+ 2.0	0.5/08.8	97830
2005 VT_{126}	2008 04 09.3	13 12.85	−06 17.4	21.5	−0.77	+ 5.2	0.4/08.9	21611
2005 UJ_{349}	2008 04 09.3	13 12.86	−16 59.6	19.3	−1.05	+ 1.1	3.0/11.7	16329
2002 UR_{18}	2008 04 09.3	13 12.87	−03 45.4	21.3	−0.93	+ 6.1	1.3/08.1	14679
2006 WL_{23}	2008 04 09.3	13 12.89	+13 42.6	21.2	−0.89	+ 2.9	6.6/02.8	22859
2002 RA_{42}	2008 04 09.3	13 12.89	−03 57.1	20.6	−0.94	+ 5.4	1.3/08.2	15741
2005 VW_{39}	2008 04 09.3	13 12.89	−15 39.2	19.3	−0.76	+ 6.2	2.5/12.0	01102
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 UC_{450}	2008 04 09.3	13 12.93	+01 01.8	21.4	−0.75	+ 3.6	2.3/06.6	97953
2005 XU_{63}	2008 04 09.3	13 12.94	−04 17.9	21.0	−0.73	+ 3.4	0.8/08.3	98027
2000 WS_{101}	2008 04 09.3	13 12.94	+22 07.0	20.6	−0.87	+ 1.0	7.8/30.8	35773
2002 RA_{144}	2008 04 09.3	13 12.95	−14 45.7	20.2	−0.97	+ 5.3	2.5/11.5	10904
2003 BZ_{71}	2008 04 09.3	13 12.97	+06 13.5	20.9	−0.80	+ 7.3	4.3/04.6	22429
1998 QO_{81}	2008 04 09.3	13 12.97	+02 27.0	19.6	−0.70	+ 8.3	2.8/05.6	35750
2001 SB_{104}	2008 04 09.3	13 12.98	−12 24.3	22.5	−0.89	+ 4.8	1.4/10.8	87462
2005 TN_{186}	2008 04 09.3	13 12.99	−02 51.4	21.2	−0.82	+ 5.5	1.7/07.8	21844
2002 AD_{129}	2008 04 09.3	13 13.01	−40 17.1	20.4	−1.37	+ 3.4	13.5/19.7	22694
1998 SM_{86}	2008 04 09.3	13 13.01	−09 49.4	21.3	−0.97	+ 5.3	0.7/10.0	12719
2000 UO_{62}	2008 04 09.3	13 13.02	−13 31.4	21.5	−0.75	+ 4.3	1.4/11.2	17924
2004 ST_{20}	2008 04 09.3	13 13.02	−09 42.1	20.2	−0.89	+ 2.0	0.6/09.9	74361
2005 MZ_{51}	2008 04 09.3	13 13.03	−07 57.7	19.9	−1.01	+ 5.4	0.1/09.4	89683
2001 XX_{132}	2008 04 09.3	13 13.03	+01 10.7	20.6	−0.81	+ 4.6	2.7/06.6	13851
2001 UT_{130}	2008 04 09.3	13 13.03	−02 39.8	20.4	−0.89	+ 3.3	1.6/07.9	35796
2005 QJ_{156}	2008 04 09.3	13 13.04	−21 08.1	21.1	−0.81	+ 4.1	3.7/13.7	16301
2003 AE_{68}	2008 04 09.3	13 13.12	−11 11.1	20.4	−0.86	+ 5.6	1.0/10.5	14693
2004 RF_{99}	2008 04 09.3	13 13.13	−24 24.5	19.5	−0.90	+ 1.1	5.1/14.2	16282
2007 CE_{9}	2008 04 09.3	13 13.13	+16 10.7	20.0	−0.72	+ 5.5	6.7/31.6	18194
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 FZ_{151}	2008 04 09.3	13 13.18	−05 25.3	20.3	−0.93	+ 5.6	0.9/08.7	35887
2005 VN_{79}	2008 04 09.3	13 13.18	−25 03.7	20.2	−0.81	+ 3.9	4.4/15.0	01106
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 VM_{32}	2008 04 09.4	13 13.13	−07 11.5	20.2	−0.89	+ 5.6	0.2/09.2	18027
2006 VN_{147}	2008 04 09.4	13 13.14	−05 02.3	19.5	−0.88	+ 4.7	0.9/08.6	35986
2006 CJ_{51}	2008 04 09.4	13 13.14	+00 38.2	20.4	−0.47	+ 3.3	1.4/06.5	35939
2002 TO_{78}	2008 04 09.4	13 13.15	+01 07.6	19.5	−0.98	+ 3.6	3.1/06.9	35827
2004 HF_{26}	2008 04 09.4	13 13.16	−04 43.2	19.6	−0.85	+ 7.1	1.2/08.4	95210
2001 RM_{149}	2008 04 09.4	13 13.16	−25 13.6	19.1	−1.07	+ 0.9	6.4/14.1	87457
2004 PD_{107}	2008 04 09.4	13 13.16	+08 45.6	20.8	−0.73	+ 4.1	4.1/03.9	14728
2005 WO_{14}	2008 04 09.4	13 13.17	+03 54.6	21.3	−0.86	+ 3.6	3.3/05.8	01115
2005 UH_{104}	2008 04 09.4	13 13.19	−00 40.2	21.8	−0.73	+ 3.6	1.8/07.2	97895
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
2000 AZ_{70}	2008 04 09.4	13 13.22	−18 28.7	21.2	−0.70	+ 5.1	2.4/13.0	97366
2003 WF_{56}	2008 04 09.4	13 13.22	−07 59.6	19.7	−1.06	+ 4.8	0.1/09.5	35862
2005 QK_{13}	2008 04 09.4	13 13.22	−09 16.9	20.7	−0.79	+ 5.8	0.4/09.9	18115
2005 SH_{238}	2008 04 09.4	13 13.23	−10 22.5	20.1	−0.85	+ 5.0	0.9/10.2	97842
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 UF_{17}	2008 04 09.4	13 13.25	−16 54.4	20.1	−0.75	+ 5.8	2.6/12.5	09404
2002 TQ_{186}	2008 04 09.4	13 13.26	−13 27.3	19.7	−0.99	+ 7.3	2.2/11.0	18024
2001 ST_{255}	2008 04 09.4	13 13.27	−06 42.0	20.5	−0.77	+ 7.8	0.3/09.1	90088
2005 UJ_{361}	2008 04 09.4	13 13.27	−11 08.9	20.2	−0.62	+ 5.6	0.8/10.6	11145
2004 RP_{265}	2008 04 09.4	13 13.29	−04 16.5	21.1	−0.75	+ 4.7	1.0/08.3	18094
2004 GR_{33}	2008 04 09.4	13 13.29	−09 17.8	19.0	−1.12	+ 1.6	0.5/09.8	35888
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 SE_{141}	2008 04 09.4	13 13.30	−03 04.7	20.8	−0.79	+ 5.2	1.4/07.9	33461
2006 UK_{131}	2008 04 09.4	13 13.30	−04 45.1	19.9	−1.04	+ 0.2	1.2/08.7	14382
2002 TF_{194}	2008 04 09.4	13 13.30	−07 33.5	20.5	−0.94	+ 5.2	0.1/09.4	12826
2006 SH_{313}	2008 04 09.4	13 13.31	−05 41.4	19.8	−1.07	+ 4.0	0.8/08.9	35958
2002 CA_{215}	2008 04 09.4	13 13.32	−05 14.6	19.3	−0.76	+ 4.2	0.9/08.7	20275
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 UJ_{498}	2008 04 09.4	13 13.35	+09 03.5	20.2	−0.75	+ 3.9	4.7/03.9	16333
1998 UA_{47}	2008 04 09.4	13 13.36	−13 35.4	19.1	−0.88	+ 7.7	2.3/11.4	35751
2004 EJ_{84}	2008 04 09.4	13 13.36	−05 32.7	19.1	−0.83	+ 8.8	0.9/08.7	35883
2001 YZ_{151}	2008 04 09.4	13 13.37	−14 46.6	20.6	−0.85	+ 3.6	1.9/11.6	16196
2002 AP_{165}	2008 04 09.4	13 13.38	+02 06.2	19.6	−0.72	+ 6.1	3.0/06.1	90143
1998 RQ_{25}	2008 04 09.4	13 13.40	−09 55.0	20.2	−0.97	+ 4.4	0.7/10.1	12718
2006 ST_{345}	2008 04 09.4	13 13.40	−11 41.0	20.1	−0.99	+ 6.5	1.5/10.7	14796
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 QY_{141}	2008 04 09.4	13 13.41	−06 45.3	20.7	−0.97	+ 8.7	0.4/09.1	21822
2000 VG_{26}	2008 04 09.4	13 13.42	−03 53.8	21.1	−0.75	+ 3.9	1.0/08.3	16147
2005 MX_{44}	2008 04 09.4	13 13.42	+05 26.6	21.1	−0.81	+ 7.5	4.1/04.9	97786
2004 JY_{4}	2008 04 09.4	13 13.43	−28 11.2	19.3	−1.18	− 0.1	7.0/14.4	16270
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 WC_{27}	2008 04 09.4	13 13.47	+16 00.4	20.1	−0.89	+ 0.4	7.6/02.8	35987
2006 WD_{176}	2008 04 09.4	13 13.47	+01 10.2	19.8	−0.83	+ 6.2	3.3/06.5	35990
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 SM_{18}	2008 04 09.4	13 13.48	−08 41.5	20.4	−0.79	+ 5.1	0.3/09.8	12905
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 TF_{1}	2008 04 09.4	13 13.51	−31 00.5	20.7	−1.09	+ 1.6	7.6/16.0	17580
2002 QW_{53}	2008 04 09.4	13 13.56	−04 41.6	19.4	−0.89	+ 9.1	1.3/08.5	35817
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 UA_{487}	2008 04 09.5	13 13.51	−29 39.2	20.1	−1.07	+ 1.5	7.4/15.6	20434
2003 BZ_{8}	2008 04 09.5	13 13.53	−28 00.1	20.4	−0.92	+ 5.4	6.7/16.4	18037
2001 KT_{27}	2008 04 09.5	13 13.54	−02 18.6	18.9	−0.96	+ 4.5	2.4/07.9	35777
2000 CB_{111}	2008 04 09.5	13 13.54	−06 55.5	20.7	−0.95	+ 5.6	0.3/09.3	35761
2002 NR_{61}	2008 04 09.5	13 13.56	−17 35.7	20.1	−1.09	+ 3.8	3.6/12.3	08280
2005 QK_{71}	2008 04 09.5	13 13.60	−01 29.1	21.0	−0.76	+ 6.5	1.7/07.4	33454
2005 UV_{80}	2008 04 09.5	13 13.61	−06 38.0	21.3	−0.71	+ 5.0	0.3/09.1	20413
2006 WX_{190}	2008 04 09.5	13 13.63	+14 02.5	20.1	−0.93	+ 2.6	7.1/02.9	29780
2005 QK_{88}	2008 04 09.5	13 13.65	−11 08.3	20.3	−0.99	+ 3.4	1.0/10.5	35918
2005 UT_{131}	2008 04 09.5	13 13.66	+16 00.5	20.5	−0.74	+ 3.4	6.0/01.4	31927
2000 QJ_{67}	2008 04 09.5	13 13.66	−00 20.9	20.7	−0.91	+ 4.9	2.4/07.2	99959
2005 UO_{254}	2008 04 09.5	13 13.68	−04 43.9	20.3	−0.77	+ 5.1	1.0/08.6	16328
2005 SZ_{39}	2008 04 09.5	13 13.69	−08 22.8	19.7	−0.93	+ 4.0	0.2/09.7	35923
2006 UH_{290}	2008 04 09.5	13 13.74	+03 22.2	19.6	−1.11	− 1.7	4.6/07.0	26228
2006 XO_{56}	2008 04 09.5	13 13.75	−09 22.8	20.6	−0.89	+ 5.7	0.5/10.0	16374
2005 QG_{156}	2008 04 09.5	13 13.77	−19 47.3	21.4	−0.85	+ 4.3	3.3/13.3	90238

2006 XL_{65}	2008 04 09.5	13 13.78	+05 27.3	19.8	−0.96	+ 7.3	4.7/05.2	22866
2002 RC_{182}	2008 04 09.5	13 13.78	−12 51.3	20.1	−0.89	+ 8.1	1.6/11.2	35822
2001 TQ_{205}	2008 04 09.5	13 13.81	−06 33.4	19.5	−0.96	+ 1.8	0.4/09.2	34701
2001 TP_{27}	2008 04 09.5	13 13.83	−17 31.9	19.0	−0.79	+ 9.7	3.4/13.1	90092
2005 SU_{134}	2008 04 09.5	13 13.84	−05 13.6	19.6	−0.80	+ 7.9	0.8/08.7	35926
2006 XO_6	2008 04 09.5	13 13.87	+14 22.3	20.6	−0.98	+ 3.7	7.7/02.7	22863
2005 SF_{119}	2008 04 09.5	13 13.88	+02 49.6	21.8	−0.66	+ 5.9	2.4/05.9	21832
2005 MF_9	2008 04 09.5	13 13.89	+04 03.2	19.7	−0.90	+ 7.8	5.1/05.6	35908
2001 RA_{115}	2008 04 09.5	13 13.89	−09 53.0	22.6	−0.88	+ 4.2	0.6/10.2	31424
2006 XR_{16}	2008 04 09.6	13 13.86	−21 47.4	20.3	−0.83	+ 3.7	4.3/14.0	22864
2001 TB_{123}	2008 04 09.6	13 13.86	−06 21.3	20.7	−0.86	+ 3.9	0.4/09.2	88973
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 NM_{61}	2008 04 09.6	13 13.88	−01 10.9	20.9	−0.94	+ 6.5	2.5/07.5	35911
2005 SA_4	2008 04 09.6	13 13.88	−08 43.4	23.0	−0.84	+ 5.9	0.2/09.9	97808
2002 PK_{89}	2008 04 09.6	13 13.89	−22 35.4	19.9	−0.95	+ 7.4	4.7/14.6	16217
2005 QL_{51}	2008 04 09.6	13 13.89	−13 10.3	19.3	−1.03	+ 2.2	2.4/11.0	87057
2005 TH_{171}	2008 04 09.6	13 13.90	−23 29.7	19.9	−0.84	+ 6.8	4.7/14.9	97870
2000 AG_{27}	2008 04 09.6	13 13.90	−04 01.4	19.7	−0.95	+ 4.3	1.6/08.5	35760
1999 VA_{77}	2008 04 09.6	13 13.91	+03 49.7	21.0	−1.01	+ 2.8	4.8/06.4	15681
1998 KQ_{26}	2008 04 09.6	13 13.91	+10 08.6	20.4	−0.71	+ 6.5	5.0/03.2	17895
2001 SO_{230}	2008 04 09.6	13 13.91	−06 06.6	20.7	−0.89	+ 5.6	0.6/09.1	21767
2007 CP_{22}	2008 04 09.6	13 13.92	−23 23.7	21.0	−0.95	+ 3.7	4.4/14.3	26244
2006 UA_{278}	2008 04 09.6	13 13.92	−09 09.9	19.7	−0.97	+ 5.1	0.6/10.0	35978
2004 DB_8	2008 04 09.6	13 13.93	−10 44.0	19.4	−0.93	+ 4.2	1.3/10.5	11031
2005 SJ_{286}	2008 04 09.6	13 13.94	−04 02.4	21.3	−0.74	+ 4.3	1.0/08.4	24038
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 RF_{46}	2008 04 09.6	13 13.97	+06 41.4	20.7	−0.83	+ 1.5	4.2/05.4	21824
2003 QB_{113}	2008 04 09.6	13 13.98	+26 58.7	20.0	−0.98	+ 6.3	13.0/28.1	35852
2001 QY_{255}	2008 04 09.6	13 13.99	−05 56.1	19.6	−0.97	+ 4.7	0.7/09.1	35783
2001 PB_{43}	2008 04 09.6	13 14.00	+02 46.5	20.9	−0.88	+ 4.2	3.2/06.4	22685
2005 ST_{185}	2008 04 09.6	13 14.01	−06 42.0	20.7	−0.73	+ 4.9	0.3/09.3	21836
2006 UV_{13}	2008 04 09.6	13 14.03	−02 41.5	20.7	−0.96	+ 4.5	1.8/08.1	16357
2006 XA_{56}	2008 04 09.6	13 14.06	+07 47.7	21.8	−0.78	+ 4.3	4.1/04.6	16374
2005 RG_9	2008 04 09.6	13 14.12	+17 05.4	20.1	−0.83	+ 5.1	7.6/31.9	35921
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 UL_{357}	2008 04 09.6	13 14.15	+17 15.4	21.6	−0.81	+ 5.2	6.7/31.8	97942
2004 JG_{11}	2008 04 09.6	13 14.18	+04 46.9	20.0	−0.76	+ 9.6	4.2/05.0	35891
2001 VK_{41}	2008 04 09.6	13 14.18	+01 45.8	21.0	−0.82	+ 3.8	2.6/06.7	14638
2005 UH_{54}	2008 04 09.6	13 14.18	+01 02.0	20.4	−0.88	+ 3.1	2.6/07.0	97885
2005 NU_{64}	2008 04 09.6	13 14.19	−07 47.7	20.0	−0.95	+ 7.1	0.0/09.7	90217
1998 YZ_{19}	2008 04 09.6	13 14.19	−13 07.8	21.4	−0.90	+ 4.9	1.6/11.3	12185
2005 CY_{37}	2008 04 09.6	13 14.22	−41 22.9	20.1	−1.69	− 2.7	14.9/17.5	11079
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 SK_{127}	2008 04 09.6	13 14.23	−09 37.6	19.5	−1.16	− 1.9	0.8/10.1	35926
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 QN_{66}	2008 04 09.6	13 14.25	−01 26.9	21.3	−0.77	+ 7.9	1.8/07.5	21821
2006 WQ_{126}	2008 04 09.6	13 14.26	+07 55.7	20.6	−1.00	+ 0.7	5.0/05.5	22862
2004 RL_{57}	2008 04 09.6	13 14.27	−04 33.5	19.6	−0.80	+ 3.1	1.0/08.7	35895
2001 SY_{338}	2008 04 09.6	13 14.27	−05 22.8	22.5	−0.87	+ 7.4	0.8/08.9	21767
2003 FA_7	2008 04 09.6	13 14.28	−10 42.0	20.3	−0.87	+ 3.2	0.9/10.5	35847
2005 QC_{63}	2008 04 09.6	13 14.29	−09 01.9	20.5	−0.89	+ 3.6	0.4/10.0	97794
2005 UT_{16}	2008 04 09.6	13 14.30	−07 53.2	21.1	−0.90	+ 6.5	0.0/09.7	96076
2000 TN_{41}	2008 04 09.7	13 14.23	−06 17.8	21.6	−0.76	+ 4.4	0.4/09.2	19054
2000 SN_{298}	2008 04 09.7	13 14.23	−12 22.6	21.0	−0.72	+ 6.8	1.2/11.3	16146
2001 QE_{330}	2008 04 09.7	13 14.25	−09 05.6	20.4	−0.79	+11.1	0.4/10.2	84824
1995 VQ_4	2008 04 09.7	13 14.25	−02 56.3	20.8	−0.94	+ 5.8	1.6/08.2	12714
2005 RQ_{28}	2008 04 09.7	13 14.26	−10 57.6	23.7	−0.88	+ 5.2	0.9/10.7	97806
1999 VF_{17}	2008 04 09.7	13 14.27	−13 18.0	19.5	−0.97	+ 8.2	2.4/11.0	35757
2003 AW	2008 04 09.7	13 14.29	+03 33.5	20.4	−0.83	+ 6.1	3.4/06.0	14691
2003 SK_{325}	2008 04 09.7	13 14.29	−12 59.4	22.0	−0.59	+ 3.5	1.0/11.4	08766
2002 TK_{77}	2008 04 09.7	13 14.30	−11 43.3	19.8	−1.04	+ 6.0	1.5/10.9	35827
2007 BT_{35}	2008 04 09.7	13 14.34	+07 57.6	20.4	−0.75	+ 4.9	4.6/04.4	21874
2002 UB_{26}	2008 04 09.7	13 14.35	+07 51.4	19.8	−1.04	+ 1.0	5.5/05.6	35832
2005 UL_{370}	2008 04 09.7	13 14.36	−02 42.0	22.3	−0.74	+ 4.5	1.3/08.1	02259
2005 VH_{130}	2008 04 09.7	13 14.37	−02 33.5	22.2	−0.86	+ 7.1	1.7/08.0	21850
2006 SX_{87}	2008 04 09.7	13 14.40	−07 23.7	20.4	−0.99	+ 6.0	0.2/09.6	12929
2006 UC_{274}	2008 04 09.7	13 14.42	+04 56.9	19.5	−1.04	− 0.4	4.9/06.6	18180
2005 TK_{76}	2008 04 09.7	13 14.42	+02 58.1	19.6	−0.92	+ 2.1	3.3/06.7	96011
4539 P-L	2008 04 09.7	13 14.42	−11 16.8	20.2	−0.93	+ 3.6	1.0/10.7	13025
2006 SZ_{199}	2008 04 09.7	13 14.43	−09 44.9	20.9	−1.04	+ 3.5	0.7/10.3	26202
1995 SP_{22}	2008 04 09.7	13 14.44	−05 05.6	21.3	−0.80	+ 4.2	0.8/08.9	14581
2002 PV_{47}	2008 04 09.7	13 14.45	−00 51.0	20.4	−0.87	+ 9.0	2.2/07.4	35814
2002 UK_{65}	2008 04 09.7	13 14.45	−04 29.3	21.9	−0.98	+ 4.0	1.1/08.8	50705
2006 WJ_{67}	2008 04 09.7	13 14.45	−08 36.9	21.3	−0.95	+ 7.8	0.3/10.0	17674
2005 SJ_{258}	2008 04 09.7	13 14.45	−02 54.7	20.3	−0.79	+ 5.0	1.5/08.2	16313
2005 UU_{41}	2008 04 09.7	13 14.46	−03 07.2	22.2	−0.88	+ 5.3	1.4/08.3	01031
2004 RN_{161}	2008 04 09.7	13 14.47	−05 12.1	20.4	−0.77	+ 5.0	0.8/08.9	21814
2006 WA_{60}	2008 04 09.7	13 14.49	−03 16.3	20.1	−0.96	+ 7.4	1.7/08.3	14813
1998 VO_5	2008 04 09.7	13 14.51	−00 22.7	20.1	−1.01	+ 4.1	2.4/07.6	90009
2006 UN_{73}	2008 04 09.7	13 14.52	−14 00.1	20.0	−0.96	+ 4.3	2.5/11.6	35971
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 SF_{187}	2008 04 09.7	13 14.53	−03 50.8	21.3	−0.86	+ 6.3	1.2/08.5	97834
2005 LV_{51}	2008 04 09.7	13 14.54	−07 08.8	19.0	−0.92	+ 6.4	0.3/09.5	12890
2004 GG_{53}	2008 04 09.7	13 14.55	−06 25.6	20.3	−0.84	+ 9.7	0.5/09.3	14722
1995 WV_{23}	2008 04 09.7	13 14.55	−03 19.7	22.1	−0.80	+ 2.8	1.2/08.4	62216
2001 QD_{156}	2008 04 09.7	13 14.56	−00 39.6	20.2	−0.81	+ 7.5	2.3/07.3	35782
2005 VL_{72}	2008 04 09.7	13 14.56	−04 13.1	21.0	−0.72	+ 4.4	0.9/08.6	18154
2005 VU_{126}	2008 04 09.7	13 14.57	−04 10.7	20.2	−0.71	+ 7.9	1.2/08.5	21611
2005 JW_{76}	2008 04 09.7	13 14.58	−02 01.6	19.7	−1.07	+ 3.6	2.3/08.2	35905
2005 UQ_{190}	2008 04 09.7	13 14.58	+01 12.0	21.2	−0.87	+ 2.3	2.8/07.1	96197
2004 GZ_{70}	2008 04 09.7	13 14.59	−12 16.8	18.6	−0.91	+ 3.0	2.0/11.1	35889
2005 MM_{37}	2008 04 09.7	13 14.60	−15 03.3	19.2	−0.95	+ 5.3	3.2/12.0	12892
2000 SQ_{336}	2008 04 09.7	13 14.60	+02 14.8	19.8	−0.87	+ 1.1	2.9/07.0	12742
2005 SU_1	2008 04 09.7	13 14.62	−15 15.0	21.9	−0.84	+ 3.5	2.0/12.0	16304
2001 SV_{84}	2008 04 09.7	13 14.66	−22 03.9	20.6	−1.00	+ 2.5	4.5/13.9	12762
2002 QU_{48}	2008 04 09.7	13 14.67	+00 00.0	19.9	−0.95	+ 7.1	3.6/07.2	35817
2004 MH_4	2008 04 09.8	13 14.59	−00 07.7	19.6	−0.81	+ 7.6	3.2/07.1	35893
2004 JN_{22}	2008 04 09.8	13 14.59	−10 49.8	20.4	−0.90	+ 4.8	1.0/10.7	18072
2006 WY_{86}	2008 04 09.8	13 14.63	+26 17.8	19.7	−1.16	0.0	11.9/30.3	12621
2005 SD_{257}	2008 04 09.8	13 14.66	+04 22.9	20.2	−0.77	+ 7.9	4.0/05.5	95956
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 TT_{179}	2008 04 09.8	13 14.68	−23 43.7	21.0	−0.87	+ 6.1	4.7/15.0	02259

2001 SR_{121}	2008 04 09.8	13 14.70	−11 02.0	21.1	−0.82	+ 6.7	0.9/10.9	87463
2001 UE_{194}	2008 04 09.8	13 14.70	−04 53.0	19.8	−0.90	+ 4.3	1.1/08.9	35797
2005 SS_{282}	2008 04 09.8	13 14.73	−03 10.8	21.1	−0.78	+ 4.1	1.4/08.4	24035
2000 UC_{6}	2008 04 09.8	13 14.74	−10 44.3	21.3	−0.72	+ 5.5	0.7/10.8	97408
2002 SM_{30}	2008 04 09.8	13 14.74	−01 01.5	19.9	−0.95	+ 4.5	2.2/07.8	16221
2002 VQ_{25}	2008 04 09.8	13 14.79	−08 34.7	21.7	−0.93	+ 4.9	0.2/10.0	14681
2005 SQ_{130}	2008 04 09.8	13 14.83	−07 45.4	21.8	−0.68	+ 7.6	0.0/09.8	21833
2005 UE_{508}	2008 04 09.8	13 14.90	+02 59.7	21.3	−0.87	+ 3.4	3.3/06.6	09431
2005 SK_{99}	2008 04 09.8	13 14.90	−14 41.3	20.1	−0.87	+ 4.6	2.2/11.9	35925
2001 UL_{63}	2008 04 09.8	13 14.91	−08 41.5	21.5	−0.83	+ 4.7	0.2/10.1	17964
2006 TX_{72}	2008 04 09.8	13 14.94	−10 27.7	20.2	−1.08	+ 4.3	1.0/10.6	35965
2002 XJ_{101}	2008 04 09.8	13 14.94	+01 04.3	19.9	−0.93	+ 4.7	3.1/07.2	35840
2003 WM_{138}	2008 04 09.8	13 14.96	+01 47.1	19.9	−1.05	+ 3.9	3.8/07.2	35864
2006 XR_{49}	2008 04 09.8	13 14.96	+00 33.9	19.8	−0.81	+ 5.2	2.8/07.2	35991
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 SS_{364}	2008 04 09.8	13 14.97	−09 04.3	20.0	−1.00	+ 4.9	0.4/10.2	12937
2005 RA_{15}	2008 04 09.8	13 14.99	−04 56.1	20.5	−0.79	+ 6.0	1.0/08.9	97804
2000 SX_{239}	2008 04 09.8	13 15.00	−08 46.9	19.3	−0.73	+ 7.7	0.2/10.2	35769
2005 QZ_{90}	2008 04 09.8	13 15.01	−03 57.3	20.8	−0.82	+ 6.1	1.2/08.6	21822
2006 WA_{128}	2008 04 09.8	13 15.02	−09 32.8	19.9	−0.89	+ 4.5	0.6/10.4	35989
2003 HY_{36}	2008 04 09.8	13 15.02	+24 10.0	20.3	−0.82	+ 4.4	10.6/28.1	87583
2005 RL_{28}	2008 04 09.8	13 15.02	−04 01.6	20.7	−1.02	+ 4.0	1.4/08.8	87176
2006 SQ_{393}	2008 04 09.8	13 15.04	−09 47.0	21.4	−0.89	+ 5.4	0.5/10.5	24114
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 XZ_{21}	2008 04 09.9	13 14.99	−05 12.2	19.5	−0.91	+ 4.5	0.8/09.1	35838
2001 UD_{86}	2008 04 09.9	13 15.02	−02 43.9	20.9	−0.92	+ 4.2	1.7/08.4	21769
2006 SA_{224}	2008 04 09.9	13 15.02	−07 09.1	19.3	−0.91	+ 6.8	0.3/09.7	35956
2001 QM_{245}	2008 04 09.9	13 15.03	−16 54.2	20.1	−0.98	+ 2.2	2.8/12.4	14619
2003 YA_{32}	2008 04 09.9	13 15.07	+03 40.9	19.8	−0.98	+ 4.9	4.6/06.5	35867
2006 XL_{26}	2008 04 09.9	13 15.08	+00 25.2	21.3	−0.90	+ 5.7	2.7/07.3	16373
2003 AF_{32}	2008 04 09.9	13 15.08	−08 40.2	20.8	−0.89	+ 4.9	0.2/10.2	12846
2005 US_{157}	2008 04 09.9	13 15.11	−16 47.4	19.8	−0.75	+ 6.6	2.7/13.0	26076
2002 TJ_{269}	2008 04 09.9	13 15.14	−11 34.2	20.3	−0.92	+ 6.4	1.2/11.1	35830
2004 RB_{57}	2008 04 09.9	13 15.14	−01 03.4	20.1	−0.73	+ 4.2	1.8/07.7	16280
2006 XG_{41}	2008 04 09.9	13 15.16	−16 14.3	21.3	−0.92	+ 5.5	2.7/12.5	14477
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 TN_{148}	2008 04 09.9	13 15.18	+00 27.8	19.8	−0.92	− 0.5	2.8/07.8	35932
2005 QO_{84}	2008 04 09.9	13 15.19	−09 06.6	20.2	−0.88	+ 4.5	0.4/10.3	12900
2000 SK_{70}	2008 04 09.9	13 15.19	+00 08.5	20.8	−0.70	+ 6.4	2.0/07.2	16144
2000 SE_{277}	2008 04 09.9	13 15.20	−12 09.9	20.6	−0.70	+ 6.6	1.0/11.4	16146
2002 XA_{98}	2008 04 09.9	13 15.22	+04 00.6	21.3	−0.93	+ 3.8	3.8/06.4	14689
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 UG_{161}	2008 04 09.9	13 15.25	+01 23.5	21.5	−0.83	+ 5.7	2.6/06.9	33466
2001 RW_{50}	2008 04 09.9	13 15.25	−13 24.5	20.7	−0.87	+ 5.1	1.7/11.7	35784
2006 XW_{52}	2008 04 09.9	13 15.25	−01 47.7	19.6	−0.86	+ 4.3	2.1/08.1	35064
2002 PN_{56}	2008 04 09.9	13 15.26	+01 29.6	19.9	−0.98	+10.0	4.0/06.7	89303
2005 US_{522}	2008 04 09.9	13 15.28	−03 34.4	21.3	−0.76	+ 4.8	1.3/08.6	33030
2005 WE_{86}	2008 04 09.9	13 15.28	−22 47.4	20.9	−0.73	+ 6.0	3.7/15.1	97995
2005 UC_{81}	2008 04 09.9	13 15.29	−05 25.3	21.9	−0.92	+ 4.1	0.8/09.2	97891
2006 SU_{118}	2008 04 09.9	13 15.30	−10 55.0	21.4	−0.99	+ 6.5	1.1/11.0	10053
2001 RV_{135}	2008 04 09.9	13 15.30	−03 59.1	21.1	−0.84	+ 4.6	1.1/08.7	16164
1997 YG_{4}	2008 04 09.9	13 15.31	+09 44.2	19.6	−0.85	+ 3.5	6.0/04.5	30096
2004 HP_{47}	2008 04 09.9	13 15.31	+18 42.3	19.6	−0.87	+ 4.7	8.9/31.6	31898
2006 TS_{10}	2008 04 09.9	13 15.33	+02 03.2	19.7	−0.99	+ 4.8	3.8/07.0	28913
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	19.2	−0.90	+ 3.9	7.2/02.5	31834
1999 UW_{58}	2008 04 09.9	13 15.37	−15 06.9	19.9	−0.90	+ 1.3	2.0/11.9	35757
2004 KM_{16}	2008 04 09.9	13 15.37	−05 10.8	20.4	−0.78	+10.4	1.0/09.0	00724
2005 UR_{74}	2008 04 09.9	13 15.38	−12 40.9	21.7	−0.86	+ 5.9	1.3/11.5	97890
2003 YL_{28}	2008 04 09.9	13 15.39	+06 43.4	20.2	−1.04	+ 3.9	5.6/05.8	08815
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 QU_{56}	2008 04 09.9	13 15.40	−09 24.2	20.1	−1.02	+ 2.6	0.6/10.4	35917
2002 NG_{62}	2008 04 09.9	13 15.40	+02 57.0	20.8	−1.05	+ 6.1	4.2/06.6	22706
2001 WS_{97}	2008 04 10.0	13 15.33	+11 39.8	20.5	−0.92	+ 3.8	6.1/03.7	97514
1998 BC_{22}	2008 04 10.0	13 15.33	−24 03.0	21.7	−0.90	+ 4.1	4.6/15.0	14583
2000 LK_{22}	2008 04 10.0	13 15.34	+17 39.1	18.5	−0.91	+ 2.6	10.4/01.5	35765
2003 YD_{120}	2008 04 10.0	13 15.35	−14 53.8	19.7	−1.07	+ 4.6	2.8/12.0	35870
2004 PN_{65}	2008 04 10.0	13 15.36	+02 56.1	21.1	−0.68	+ 6.5	2.6/06.2	17496
2004 JA_{17}	2008 04 10.0	13 15.38	−10 57.2	19.2	−0.98	+ 3.9	1.0/10.9	35892
2001 SU_{227}	2008 04 10.0	13 15.38	−08 57.1	20.6	−0.89	+ 4.0	0.3/10.3	16168
2006 YK_{38}	2008 04 10.0	13 15.38	+08 14.3	21.0	−0.72	+ 3.9	4.4/04.7	16377
2006 XT_{46}	2008 04 10.0	13 15.39	+11 48.0	20.5	−0.95	+ 4.4	6.3/03.9	22865
2005 UF_{110}	2008 04 10.0	13 15.40	−11 58.0	21.0	−0.77	+ 4.7	1.1/11.3	16323
2005 QH_{42}	2008 04 10.0	13 15.45	+02 25.7	21.4	−0.76	+ 7.3	2.8/06.4	11119
1998 WT_{11}	2008 04 10.0	13 15.45	−09 05.1	20.1	−0.88	+ 7.4	0.4/10.4	35751
2005 JA_{161}	2008 04 10.0	13 15.45	+01 06.0	20.8	−0.97	+ 6.5	3.2/07.2	12889
2005 UJ_{104}	2008 04 10.0	13 15.46	−11 42.5	20.5	−0.71	+ 5.9	1.0/11.3	96145
2004 RV_{62}	2008 04 10.0	13 15.46	−06 23.5	19.1	−0.75	+ 6.3	0.5/09.5	35895
2004 FA_{38}	2008 04 10.0	13 15.48	−06 54.1	19.4	−0.99	+ 3.4	0.4/09.7	34794
1999 TN_{4}	2008 04 10.0	13 15.50	−07 39.2	19.6	−1.14	+ 3.0	0.1/10.0	33826
2006 UG_{275}	2008 04 10.0	13 15.52	−12 55.4	20.9	−1.01	+ 6.9	2.0/11.6	35978
2001 UF_{79}	2008 04 10.0	13 15.53	−07 18.3	19.4	−0.80	+ 6.3	0.2/09.8	12775
2004 PH_{109}	2008 04 10.0	13 15.53	+03 27.2	21.0	−0.71	+ 5.4	3.0/06.2	18082
2002 TP_{258}	2008 04 10.0	13 15.54	−01 38.9	19.8	−0.95	+ 6.1	2.2/08.1	35830
2002 AR_{9}	2008 04 10.0	13 15.55	−28 13.6	20.1	−0.89	+ 3.2	6.1/16.5	16196
2006 SB_{37}	2008 04 10.0	13 15.55	−12 13.6	21.2	−0.93	+ 4.6	1.3/11.3	16350
2004 CM_{54}	2008 04 10.0	13 15.59	−10 39.4	19.6	−0.96	+ 6.0	1.0/11.0	35877
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 YH_{26}	2008 04 10.0	13 15.61	−06 43.4	20.8	−0.82	+ 4.2	0.4/09.7	35992
2001 MM_{20}	2008 04 10.0	13 15.63	+02 37.1	19.2	−0.95	+ 4.4	3.9/06.9	35777
2007 BE_{15}	2008 04 10.0	13 15.63	−04 14.6	21.4	−0.76	+ 4.2	1.1/08.9	14542
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 RB_{110}	2008 04 10.0	13 15.66	−07 21.1	20.9	−0.94	+ 5.1	0.2/09.9	21766
2005 UW_{353}	2008 04 10.0	13 15.66	−15 20.8	19.8	−0.83	+ 3.4	2.1/12.3	18148
2004 CA_{61}	2008 04 10.0	13 15.67	−08 46.0	19.1	−1.03	+ 0.7	0.4/10.3	35877
2002 AG_{30}	2008 04 10.0	13 15.67	−04 29.2	20.5	−0.77	+ 5.1	1.1/09.0	12793
2001 TS_{155}	2008 04 10.0	13 15.67	−07 37.4	20.1	−0.82	+ 6.6	0.1/10.0	33329
2002 EB_{101}	2008 04 10.0	13 15.68	+26 14.8	18.8	−0.70	+ 8.2	10.5/25.9	34717
2001 VR_{12}	2008 04 10.0	13 15.73	−25 40.3	20.9	−0.88	+ 4.4	4.9/15.8	14637
2006 TW_{3}	2008 04 10.0	13 15.73	−06 55.0	20.9	−0.97	+ 4.9	0.4/09.8	35962
2006 XS_{42}	2008 04 10.0	13 15.74	−22 31.4	19.7	−0.82	+ 4.4	4.6/14.8	22865
2005 QU_{52}	2008 04 10.0	13 15.77	−05 36.3	20.4	−0.94	+ 5.1	0.8/09.4	35917

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 SA_{205}	2008 04 10.1	13 15.69	−01 06.1	21.1	−0.78	+ 5.3	1.9/07.9	21837
2005 TW_{85}	2008 04 10.1	13 15.70	−10 30.9	20.5	−0.71	+ 6.9	0.7/11.0	97859
2001 FW_{176}	2008 04 10.1	13 15.70	−05 52.3	18.3	−1.63	− 8.4	1.0/09.8	35776
2007 AC	2008 04 10.1	13 15.70	+24 21.5	20.5	−1.07	− 1.5	11.3/31.9	16378
2004 BV_{140}	2008 04 10.1	13 15.70	−04 25.8	21.9	−0.96	+ 6.4	1.3/09.0	22471
2006 XL_{17}	2008 04 10.1	13 15.72	−17 55.6	20.8	−0.88	+ 4.1	3.0/13.2	14466
2005 SW_{282}	2008 04 10.1	13 15.72	+01 43.1	21.2	−0.84	+ 3.8	3.1/07.1	24035
2005 UG_{21}	2008 04 10.1	13 15.74	−10 29.0	19.9	−0.80	+ 3.3	0.8/10.9	35932
2001 QM_{17}	2008 04 10.1	13 15.75	−07 28.1	20.4	−0.88	+ 4.1	0.2/10.0	14615
2001 YY_{96}	2008 04 10.1	13 15.80	+15 44.1	19.5	−0.97	+ 2.6	7.8/02.6	21773
2006 WP_{144}	2008 04 10.1	13 15.84	+17 00.9	19.5	−0.92	+ 1.8	8.8/02.5	35989
2001 QF_{186}	2008 04 10.1	13 15.85	−29 03.8	19.1	−1.05	+17.3	9.0/18.7	74096
2001 XB_{230}	2008 04 10.1	13 15.86	−10 55.0	20.3	−0.82	+ 5.2	0.9/11.1	12789
2002 XE_{98}	2008 04 10.1	13 15.88	−16 05.1	19.1	−0.96	+ 3.8	3.0/12.5	08605
1999 RG_{10}	2008 04 10.1	13 15.89	−37 58.8	19.0	−1.35	+ 1.4	9.6/19.0	14588
1999 XV_7	2008 04 10.1	13 15.93	−09 01.8	20.0	−1.02	+ 4.2	0.3/10.4	35758
2007 BO_{16}	2008 04 10.1	13 15.93	+01 19.2	20.9	−0.74	+ 4.3	2.5/07.2	14543
2005 AA_7	2008 04 10.1	13 15.93	−49 58.6	19.9	−1.65	− 3.1	20.5/23.7	09101
2004 DO_{25}	2008 04 10.1	13 15.95	−10 42.9	19.9	−0.96	+ 4.6	1.2/11.0	35880
2002 TE_{279}	2008 04 10.1	13 15.96	−17 46.8	20.5	−0.90	+ 8.2	3.1/13.4	22721
2006 XR_8	2008 04 10.1	13 16.00	+20 34.4	20.2	−0.82	+ 1.9	8.2/01.1	35060
2006 VQ_{140}	2008 04 10.1	13 16.01	−07 04.8	20.5	−0.89	+ 5.4	0.3/09.9	12592
2004 QH	2008 04 10.1	13 16.03	−15 37.6	20.8	−0.72	+ 5.3	1.8/12.7	73032
2003 FV_{59}	2008 04 10.1	13 16.05	+04 26.1	19.4	−0.71	+ 9.8	4.2/05.5	35847
2006 TA_{109}	2008 04 10.1	13 16.06	−01 33.4	20.1	−0.85	+ 3.5	2.4/08.3	24117
2002 XX_{85}	2008 04 10.1	13 16.08	−12 10.5	21.0	−0.91	+ 4.8	1.2/11.4	12842
2006 SM_{117}	2008 04 10.1	13 16.10	−06 36.8	20.7	−0.95	+ 5.3	0.5/09.8	12930
2001 UO_{58}	2008 04 10.1	13 16.12	−10 12.3	21.7	−0.91	+ 3.8	0.6/10.8	97491
2001 ST_{223}	2008 04 10.1	13 16.13	−05 32.1	22.4	−0.85	+ 5.7	0.7/09.4	90087
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 MY_{52}	2008 04 10.1	13 16.14	−06 55.2	20.1	−0.93	+ 7.6	0.4/09.8	89684
2002 PM_{120}	2008 04 10.2	13 16.10	−06 20.8	20.2	−0.97	+ 8.3	0.6/09.7	35815
2001 SQ_{26}	2008 04 10.2	13 16.10	−06 35.3	19.7	−0.84	+ 6.4	0.5/09.7	33323
2005 UB_{66}	2008 04 10.2	13 16.11	−14 11.0	19.8	−0.72	+ 6.4	1.8/12.3	97888
2005 UN_{39}	2008 04 10.2	13 16.12	−10 07.4	21.5	−0.70	+ 5.0	0.6/10.9	96092
2006 UK_2	2008 04 10.2	13 16.13	−05 20.5	22.0	−0.99	+ 4.8	1.0/09.4	11321
2005 RC_{20}	2008 04 10.2	13 16.16	−09 50.3	20.6	−0.88	+ 4.0	0.6/10.8	14212
2007 BE_8	2008 04 10.2	13 16.17	−21 05.3	21.3	−0.83	+ 4.2	3.7/14.4	20847
2006 UN_{331}	2008 04 10.2	13 16.19	−22 44.8	19.9	−1.02	+ 4.6	5.0/14.7	31513
2005 WM_{185}	2008 04 10.2	13 16.22	+08 00.7	19.5	−0.78	+ 3.3	4.5/05.1	16341
2001 XT_{110}	2008 04 10.2	13 16.23	+10 13.7	20.2	−0.86	+ 3.2	5.5/04.6	14644
2006 XG_{26}	2008 04 10.2	13 16.25	+12 43.4	20.5	−0.85	+ 3.7	6.5/03.7	16373
2001 TO_{45}	2008 04 10.2	13 16.27	−06 11.9	21.2	−0.92	+ 2.5	0.5/09.7	26009
2005 SO_{135}	2008 04 10.2	13 16.28	−04 55.0	20.9	−0.71	+ 5.6	0.9/09.2	33460
2004 ME_2	2008 04 10.2	13 16.31	−08 51.7	19.7	−0.78	+ 8.0	0.2/10.5	35893
2004 FX_{129}	2008 04 10.2	13 16.31	+03 22.1	19.2	−0.83	+ 8.0	4.5/06.3	35886
2006 TX_{99}	2008 04 10.2	13 16.35	−13 35.3	20.7	−0.89	+ 7.4	2.0/12.1	14367
2003 BU_4	2008 04 10.2	13 16.36	−05 49.2	20.0	−0.82	+ 8.7	0.9/09.5	89404
2005 SB_{236}	2008 04 10.2	13 16.36	−14 52.0	19.9	−0.78	+ 9.4	2.5/12.7	95943
2001 UO_{133}	2008 04 10.2	13 16.37	−10 24.9	21.6	−0.86	+ 6.7	0.7/11.0	20266
2001 WC_{79}	2008 04 10.2	13 16.39	−04 39.7	20.2	−0.84	+ 4.2	1.1/09.2	35799
2002 FN_{25}	2008 04 10.2	13 16.39	−07 32.9	18.5	−1.17	− 3.5	0.2/10.2	35810
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 AC_{46}	2008 04 10.2	13 16.42	−42 47.0	19.0	−1.84	− 6.5	17.4/17.6	22785
2005 UO_{151}	2008 04 10.2	13 16.44	−10 36.6	21.1	−0.76	+ 4.8	0.7/11.0	16325
2005 RG_2	2008 04 10.2	13 16.47	−29 34.4	21.2	−0.99	+ 3.4	6.4/16.8	90241
2001 TQ_{14}	2008 04 10.2	13 16.48	−14 51.8	20.5	−0.94	+ 2.9	2.1/12.2	35791
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 SK_{269}	2008 04 10.2	13 16.48	−08 11.9	21.8	−0.83	+ 5.4	0.0/10.3	14627
2005 UY_{261}	2008 04 10.2	13 16.49	−04 40.1	20.7	−0.77	+ 4.9	1.1/09.2	16328
2001 VV_6	2008 04 10.2	13 16.50	−10 36.8	21.3	−0.84	+ 5.6	0.7/11.0	97500
2006 SU_3	2008 04 10.2	13 16.56	−33 45.9	19.2	−1.69	− 5.1	10.1/15.7	30246
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	20.6	−1.01	+ 6.7	2.6/12.1	35971
2006 TZ_{90}	2008 04 10.3	13 16.46	−11 53.0	19.2	−0.95	+ 8.2	1.7/11.5	35966
1998 SV_{80}	2008 04 10.3	13 16.47	−13 03.7	19.9	−1.00	+ 6.6	1.9/11.8	35750
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 MS_{30}	2008 04 10.3	13 16.47	−13 23.2	20.5	−0.95	+ 6.5	1.9/12.0	90215
2003 KJ_{31}	2008 04 10.3	13 16.49	+08 20.2	21.1	−0.72	+ 5.1	4.6/04.7	20309
2005 TA_{177}	2008 04 10.3	13 16.49	+08 44.2	21.0	−0.79	+ 4.7	4.9/04.7	28234
2002 VR_{12}	2008 04 10.3	13 16.54	−11 40.9	20.5	−0.99	+ 5.1	1.3/11.4	35833
1999 TK_{84}	2008 04 10.3	13 16.54	−09 40.6	20.7	−0.94	+ 7.7	0.6/11.0	35755
2006 VE_{77}	2008 04 10.3	13 16.55	+09 26.9	20.0	−0.95	+ 1.3	6.2/05.5	22856
2005 TR_{131}	2008 04 10.3	13 16.55	−05 38.7	19.6	−0.75	+ 4.1	0.8/09.6	14761
2002 RF_{89}	2008 04 10.3	13 16.59	−12 15.9	18.1	−1.02	+ 2.9	2.1/11.0	35820
1999 TQ_{79}	2008 04 10.3	13 16.59	−06 27.8	20.0	−0.81	+ 2.9	0.5/09.9	35755
2001 TR_2	2008 04 10.3	13 16.60	−04 49.9	19.8	−0.77	+ 9.2	1.1/09.2	35791
1999 WZ_{17}	2008 04 10.3	13 16.60	−25 29.7	20.4	−0.76	+ 9.5	5.0/16.8	70236
2006 UV_{286}	2008 04 10.3	13 16.63	−03 12.4	20.4	−0.91	+ 4.1	1.6/08.9	16361
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 TS_9	2008 04 10.3	13 16.68	−05 48.6	20.8	−0.73	+ 5.0	0.6/09.6	18131
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 QS_{87}	2008 04 10.3	13 16.73	−08 44.1	21.5	−0.87	+ 3.9	0.2/10.6	33454
2002 SY_{56}	2008 04 10.3	13 16.74	+00 19.9	20.6	−0.99	+ 3.9	2.9/07.9	35825
2000 SV_{15}	2008 04 10.3	13 16.75	−27 23.8	19.9	−0.57	+ 1.8	3.4/16.8	97392
2005 QB_{64}	2008 04 10.3	13 16.78	−10 10.1	20.3	−0.99	+ 4.3	0.7/11.0	34853
2005 SF_{243}	2008 04 10.3	13 16.80	+00 56.0	19.7	−0.77	+ 7.3	2.9/07.3	21838
2005 SJ_{34}	2008 04 10.3	13 16.80	−03 05.8	21.4	−0.85	+ 3.4	1.4/08.9	97813
2002 VF_{46}	2008 04 10.3	13 16.80	+00 09.8	20.3	−0.91	+ 4.8	2.8/07.9	18027
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 HB_{17}	2008 04 10.3	13 16.82	−08 55.0	19.8	−0.92	+ 4.1	0.3/10.6	35889
2005 MT_{34}	2008 04 10.3	13 16.82	−17 44.9	21.4	−0.98	+ 4.9	3.4/13.3	90215
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 WU_{159}	2008 04 10.3	13 16.83	+00 16.5	19.8	−0.86	+ 2.7	2.8/08.0	24510
2000 SC_{286}	2008 04 10.3	13 16.86	−03 11.0	21.1	−0.77	+ 4.7	1.4/08.8	21760
2001 TB_{257}	2008 04 10.3	13 16.86	−08 11.0	20.3	−0.85	+ 5.5	0.0/10.4	35794
2002 VF_{97}	2008 04 10.3	13 16.88	−14 46.6	20.3	−0.95	+ 5.4	2.2/12.4	03476
2001 RN_{108}	2008 04 10.4	13 16.79	−08 38.5	21.6	−0.88	+ 4.4	0.2/10.6	20258
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 BH_{19}	2008 04 10.4	13 16.81	−01 57.1	19.1	−1.00	+ 3.0	2.7/08.7	35872
2005 QH_{49}	2008 04 10.4	13 16.83	+00 28.0	20.8	−0.85	+ 5.6	2.9/07.7	35917

2007 BF_{3}	2008 04 10.4	13 16.83	−20 54.6	20.0	−0.82	+ 4.5	3.8/14.5	15996
2005 UJ_{454}	2008 04 10.4	13 16.85	−18 17.6	20.2	−0.84	+ 2.9	2.9/13.4	16332
2005 QZ_{15}	2008 04 10.4	13 16.85	−08 31.1	21.7	−0.84	+ 5.3	0.1/10.5	14743
2001 RK_{75}	2008 04 10.4	13 16.86	−04 17.3	21.4	−0.84	+ 6.4	1.1/09.2	16162
2005 TB_{96}	2008 04 10.4	13 16.87	−11 23.7	20.4	−0.79	+ 3.0	1.0/11.4	09394
2003 YG_{35}	2008 04 10.4	13 16.88	−00 32.7	20.2	−1.02	+ 5.2	3.0/08.2	35867
2005 QZ_{11}	2008 04 10.4	13 16.94	−15 47.8	20.2	−0.91	+ 5.4	2.6/12.8	12898
1995 DY_{6}	2008 04 10.4	13 17.00	−04 44.2	20.4	−0.86	+ 5.3	1.2/09.4	35746
2004 CK_{62}	2008 04 10.4	13 17.00	−02 38.6	19.2	−1.03	+ 1.9	2.3/09.0	35877
2002 VZ_{109}	2008 04 10.4	13 17.01	−02 41.7	19.9	−0.91	+ 4.1	1.7/08.8	35836
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 ER_{70}	2008 04 10.4	13 17.03	−18 25.6	19.1	−0.93	+ 0.1	3.2/13.2	19574
2005 MS_{39}	2008 04 10.4	13 17.03	+00 38.6	20.6	−0.89	+ 7.1	3.4/07.6	86848
1998 SD_{107}	2008 04 10.4	13 17.05	−09 13.5	20.8	−0.96	+ 6.2	0.4/10.8	84471
2002 VN_{26}	2008 04 10.4	13 17.06	−10 19.3	20.7	−0.93	+ 5.8	0.7/11.0	14681
2005 QL_{40}	2008 04 10.4	13 17.06	−11 06.1	20.0	−0.88	+ 7.4	1.0/11.4	09336
2006 XG_{58}	2008 04 10.4	13 17.07	−03 02.7	20.1	−0.98	+ 4.9	1.9/08.9	35992
2005 SN_{145}	2008 04 10.4	13 17.08	−03 51.4	21.6	−0.82	+ 4.3	1.3/09.1	21835
2004 JS_{11}	2008 04 10.4	13 17.09	+20 08.5	19.1	−0.76	+11.4	8.8/29.8	04305
2005 TE_{75}	2008 04 10.4	13 17.10	−19 07.2	21.6	−0.82	+ 3.1	2.9/13.8	14760
2002 PJ_{62}	2008 04 10.4	13 17.15	−16 19.7	20.2	−1.04	+ 4.5	3.0/12.8	35814
2002 TH_{286}	2008 04 10.4	13 17.16	−09 52.8	20.2	−0.97	+ 3.8	0.6/11.0	35831
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 VP_{109}	2008 04 10.4	13 17.18	−07 14.1	19.9	−0.97	+ 4.1	0.3/10.2	35836
2002 SR_{4}	2008 04 10.4	13 17.20	−05 37.3	20.4	−0.94	+ 4.9	0.9/09.7	35823
2003 YH_{113}	2008 04 10.4	13 17.21	−00 22.6	18.5	−1.00	+ 1.5	3.6/08.4	35870
2002 RF_{111}	2008 04 10.4	13 17.21	−15 29.8	20.3	−0.96	+ 5.2	2.3/12.7	14669
2004 PM_{74}	2008 04 10.4	13 17.22	−06 53.1	21.1	−0.74	+ 4.2	0.3/10.1	17497
2000 WU_{65}	2008 04 10.4	13 17.23	−09 52.7	20.9	−0.77	+ 4.9	0.5/11.0	14607
2004 CA_{78}	2008 04 10.4	13 17.23	−18 03.9	19.3	−1.05	+ 2.3	4.3/13.2	11029
2004 CY_{72}	2008 04 10.4	13 17.25	−12 30.5	18.7	−1.04	+ 3.0	1.8/11.7	35878
2001 RR_{97}	2008 04 10.5	13 17.16	−08 28.2	22.1	−0.86	+ 6.0	0.1/10.6	04161
2005 SD_{13}	2008 04 10.5	13 17.17	−05 01.1	20.1	−0.68	+ 7.7	0.8/09.4	35923
2005 SW_{240}	2008 04 10.5	13 17.17	−14 30.4	20.2	−0.83	+ 5.5	2.1/12.5	16313
2005 PO_{14}	2008 04 10.5	13 17.18	+03 09.4	21.8	−0.72	+ 4.6	2.6/06.8	16296
2002 QN_{96}	2008 04 10.5	13 17.18	−07 11.2	21.0	−0.98	+ 4.9	0.3/10.2	13921
2004 CC_{108}	2008 04 10.5	13 17.18	−11 06.9	19.1	−0.82	+ 7.7	1.3/11.5	11030
2005 QG_{74}	2008 04 10.5	13 17.18	−17 48.0	20.1	−0.95	+ 2.6	3.0/13.2	16299
2002 VD_{10}	2008 04 10.5	13 17.18	−13 54.6	20.4	−0.96	+ 4.8	2.0/12.2	35833
2005 SP_{33}	2008 04 10.5	13 17.20	−01 25.1	22.2	−0.71	+ 4.7	1.6/08.3	21827
2001 RS_{53}	2008 04 10.5	13 17.21	−05 55.5	20.6	−0.88	+ 4.7	0.7/09.8	35785
2003 YX_{180}	2008 04 10.5	13 17.22	−14 57.4	20.0	−1.06	+ 4.4	2.6/12.5	08841
2004 JR_{15}	2008 04 10.5	13 17.23	−21 16.8	19.1	−0.85	+ 8.0	4.4/15.0	97708
2005 WF_{26}	2008 04 10.5	13 17.24	−09 12.3	21.4	−0.62	+ 3.3	0.2/10.9	18156
2006 UL_{253}	2008 04 10.5	13 17.25	−03 10.9	19.9	−1.05	+ 2.4	2.0/09.2	12961
2005 QD_{100}	2008 04 10.5	13 17.25	+04 12.1	20.5	−0.77	+11.2	4.5/05.9	89747
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 VJ_{15}	2008 04 10.5	13 17.28	−09 55.2	20.8	−0.95	+ 5.0	0.6/11.1	22854
2005 VE_{107}	2008 04 10.5	13 17.30	−18 02.3	20.0	−0.74	+ 5.4	2.8/13.8	26094
2001 SA_{178}	2008 04 10.5	13 17.30	−06 16.7	20.3	−0.83	+ 7.8	0.6/09.9	97470
2001 RE_{113}	2008 04 10.5	13 17.32	−13 59.1	20.4	−0.98	+ 3.1	2.2/12.2	10789
2005 VT_{75}	2008 04 10.5	13 17.33	−08 32.1	20.5	−0.78	+ 2.9	0.1/10.7	35938
2004 RG_{152}	2008 04 10.5	13 17.34	−30 32.5	21.0	−0.83	+ 3.7	5.5/17.8	95381
1172 T-3	2008 04 10.5	13 17.34	−14 28.3	21.3	−0.69	+ 6.7	1.5/12.7	2592
2004 SS_{31}	2008 04 10.5	13 17.36	−09 32.2	21.0	−0.59	+ 3.7	0.3/11.0	18097
2006 UT_{240}	2008 04 10.5	13 17.38	+01 03.4	20.9	−0.96	+ 4.9	3.0/07.8	16360
2001 KG_{18}	2008 04 10.5	13 17.38	−09 38.7	20.2	−1.02	+ 4.9	0.6/11.0	35777
2007 DW_{4}	2008 04 10.5	13 17.40	−16 14.2	20.3	−0.77	+ 4.1	2.4/13.1	22875
2006 SB_{363}	2008 04 10.5	13 17.42	−10 47.4	19.3	−0.78	+ 9.4	0.8/11.5	12465
2005 WH_{90}	2008 04 10.5	13 17.43	−02 54.3	19.2	−0.83	+ 2.1	1.5/09.0	16339
2002 NX_{21}	2008 04 10.5	13 17.46	−01 13.5	20.2	−0.97	+ 7.0	2.4/08.4	12806
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 VN_{26}	2008 04 10.5	13 17.48	−13 36.7	20.4	−0.90	+ 5.7	1.7/12.2	35937
2006 WK_{104}	2008 04 10.5	13 17.51	−01 31.0	22.2	−0.89	+ 4.5	2.0/08.6	14813
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 SL_{64}	2008 04 10.5	13 17.53	−07 29.8	20.6	−0.79	+ 4.3	0.2/10.4	35924
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 VD_{120}	2008 04 10.5	13 17.62	−32 21.6	19.7	−1.03	+ 6.8	7.7/18.6	22724
2004 RS_{1}	2008 04 10.6	13 17.53	−30 32.2	20.4	−0.97	+ 3.9	7.8/17.3	70396
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 US_{43}	2008 04 10.6	13 17.56	−04 09.1	19.4	−0.88	+ 0.8	1.2/09.5	11140
2002 YR_{20}	2008 04 10.6	13 17.57	+16 07.1	20.5	−0.89	+ 3.4	8.0/03.0	13999
2005 SC_{201}	2008 04 10.6	13 17.57	−07 59.6	20.7	−0.84	+ 3.9	0.1/10.6	35928
2001 YU_{114}	2008 04 10.6	13 17.58	−09 54.1	20.7	−0.84	+ 3.4	0.4/11.1	97540
2006 PO_{43}	2008 04 10.6	13 17.59	−12 45.9	19.0	−0.99	+19.0	1.9/12.4	22821
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 VQ_{17}	2008 04 10.6	13 17.60	−11 17.1	19.8	−1.01	+ 5.7	1.3/11.5	35981
2001 YL_{120}	2008 04 10.6	13 17.61	+07 41.1	21.0	−0.80	+ 4.4	4.2/05.5	17984
2005 UQ_{485}	2008 04 10.6	13 17.61	+11 43.4	20.2	−0.83	+ 1.6	5.3/04.6	96340
2006 YK_{41}	2008 04 10.6	13 17.65	−08 31.7	19.8	−0.87	+ 6.1	8.9/22.0	35992
2005 ST_{243}	2008 04 10.6	13 17.66	−20 23.5	20.9	−0.89	+ 4.2	3.8/14.4	19198
2005 QO_{178}	2008 04 10.6	13 17.70	+00 43.2	19.5	−0.83	+ 6.3	3.2/07.7	35921
2002 QO_{108}	2008 04 10.6	13 17.71	−11 08.5	21.6	−0.98	+ 5.7	1.0/11.5	13925
2001 YN_{132}	2008 04 10.6	13 17.72	−25 46.4	19.8	−0.97	+ 3.6	5.0/15.8	16195
2006 YU_{31}	2008 04 10.6	13 17.76	−00 47.2	21.3	−0.82	+ 4.3	2.2/08.4	14506
2006 UQ_{80}	2008 04 10.6	13 17.79	−02 02.6	19.5	−1.07	+ 2.6	2.6/09.0	22848
2002 QT_{87}	2008 04 10.6	13 17.79	−04 34.3	20.9	−0.93	+ 6.2	1.2/09.5	18019
2005 NV_{57}	2008 04 10.6	13 17.80	−03 12.0	20.1	−0.93	+ 6.1	1.8/09.1	35911
2002 VX_{64}	2008 04 10.6	13 17.80	−08 35.5	20.4	−1.02	+ 3.1	8.3/22.0	61579
2005 MP_{47}	2008 04 10.6	13 17.82	−07 38.7	21.3	−0.93	+ 6.5	0.2/10.5	14180
2005 NQ_{70}	2008 04 10.6	13 17.82	−04 08.3	20.4	−0.96	+ 6.1	1.5/09.4	90218
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 SZ_{227}	2008 04 10.6	13 17.84	−07 45.7	20.7	−0.83	+ 4.2	0.2/10.5	11134
2005 SQ_{262}	2008 04 10.6	13 17.86	−05 42.0	20.6	−0.77	+ 5.1	0.8/09.9	35929
2004 RJ_{216}	2008 04 10.6	13 17.87	−37 25.9	20.6	−1.08	− 0.8	7.8/18.6	20352
2001 OT_{59}	2008 04 10.6	13 17.89	−09 38.2	19.9	−0.93	+ 5.8	0.5/11.0	35779
2004 DW_{34}	2008 04 10.6	13 17.89	−09 37.2	18.6	−0.99	+ 4.2	0.6/11.0	35880
2001 TD_{249}	2008 04 10.6	13 17.93	−05 08.7	21.8	−0.90	+ 4.4	1.0/09.8	22688
2006 SN_{391}	2008 04 10.6	13 17.94	−01 45.2	19.4	−0.80	+ 9.7	2.2/08.4	35961
2000 SF_{136}	2008 04 10.6	13 17.95	−11 52.4	19.6	−0.72	+ 7.6	1.0/12.0	35768
2001 SN_{251}	2008 04 10.6	13 17.96	−06 34.7	19.3	−1.00	+ 0.7	0.5/10.3	35789
2002 RP_{14}	2008 04 10.6	13 17.96	−09 36.1	21.0	−1.01	+ 5.7	0.5/11.0	13928

2005 SG_{2}	2008 04 10.7	13 17.90	−12 42.5	21.6	−0.96	+ 2.4	1.3/11.9	21825
2003 WL_{183}	2008 04 10.7	13 17.91	−14 07.3	19.2	−1.08	+ 4.3	2.6/12.4	11007
2005 QG_{85}	2008 04 10.7	13 17.95	−16 15.8	19.2	−1.00	+ 1.8	2.7/12.9	14746
2001 VB_{94}	2008 04 10.7	13 17.96	−00 16.5	20.6	−0.79	+ 7.3	2.2/08.0	21770
2005 UC_{22}	2008 04 10.7	13 17.97	−14 09.0	21.8	−0.69	+ 5.7	1.5/12.7	96080
2004 PG_{43}	2008 04 10.7	13 17.97	+01 59.5	20.5	−0.71	+ 6.0	2.8/07.2	18079
2006 VX_{100}	2008 04 10.7	13 18.02	+03 23.2	20.8	−0.98	+ 3.9	4.2/07.4	35984
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 UO_{29}	2008 04 10.7	13 18.03	−05 09.0	21.1	−0.73	+ 3.9	0.8/09.8	22798
2005 PC_{20}	2008 04 10.7	13 18.04	−11 41.6	18.9	−0.95	+ 6.3	1.5/11.8	35915
2003 HL_{53}	2008 04 10.7	13 18.05	+11 44.3	19.7	−0.80	+ 4.4	6.1/03.9	97655
2005 WS_{131}	2008 04 10.7	13 18.05	+03 51.3	20.6	−0.79	+ 3.2	3.4/07.0	98004
2003 JY_{5}	2008 04 10.7	13 18.06	+01 18.7	19.9	−0.82	+ 2.7	3.3/07.9	35850
2005 OY_{15}	2008 04 10.7	13 18.06	−14 55.9	20.5	−0.88	+ 5.5	2.3/12.8	14742
2002 PO_{55}	2008 04 10.7	13 18.06	−18 04.9	19.3	−1.08	+ 4.1	4.0/13.5	14665
2005 TF_{88}	2008 04 10.7	13 18.07	−03 17.1	20.9	−0.98	+ 5.2	1.8/09.2	96019
2000 SK_{201}	2008 04 10.7	13 18.08	−18 09.7	20.6	−0.55	+ 1.5	1.7/13.9	19528
1996 TV_{18}	2008 04 10.7	13 18.09	−04 52.1	21.2	−0.88	+ 2.9	1.0/09.8	97328
2005 UN_{372}	2008 04 10.7	13 18.09	−19 50.4	19.7	−0.76	+ 5.7	3.2/14.6	09424
2006 XE_{20}	2008 04 10.7	13 18.11	−24 28.3	19.9	−0.82	+ 4.6	4.6/16.1	22864
2002 TK_{18}	2008 04 10.7	13 18.12	−06 59.3	21.4	−0.89	+ 6.8	0.4/10.3	12821
2001 UF_{77}	2008 04 10.7	13 18.13	+00 24.1	20.9	−0.86	+ 3.5	2.4/08.2	85134
2006 TX_{28}	2008 04 10.7	13 18.14	−03 54.8	20.0	−1.10	+ 2.1	1.9/09.6	35963
2006 SX_{160}	2008 04 10.7	13 18.16	−04 12.0	20.6	−0.98	+ 6.0	1.6/09.5	33501
2004 LW	2008 04 10.7	13 18.16	−02 08.6	20.3	−0.80	+ 8.8	1.9/08.6	35892
2006 VZ_{55}	2008 04 10.7	13 18.17	−08 30.6	20.6	−0.94	+ 6.7	9.2/22.0	12973
2005 SG_{187}	2008 04 10.7	13 18.17	−12 29.3	21.0	−0.78	+ 6.0	1.1/12.1	97834
2000 OT_{8}	2008 04 10.7	13 18.20	−29 38.7	19.4	−1.04	+ 2.4	7.1/16.7	17914
2006 SK_{130}	2008 04 10.7	13 18.20	−03 25.9	20.6	−0.98	+ 6.8	1.7/09.3	35954
2005 UX_{161}	2008 04 10.7	13 18.20	+13 43.9	21.5	−0.73	+ 3.2	5.0/03.5	97907
2001 QK_{245}	2008 04 10.7	13 18.20	−17 37.5	20.9	−0.99	+ 2.3	2.8/13.3	90071
2005 UT_{455}	2008 04 10.7	13 18.21	−20 41.8	20.0	−0.78	+ 4.8	3.7/14.8	16332
2005 TU_{162}	2008 04 10.7	13 18.21	−09 14.6	19.2	−0.87	+ 1.6	0.3/11.0	01016
2006 UZ_{89}	2008 04 10.7	13 18.21	−16 32.8	20.9	−0.84	+ 7.6	2.7/13.6	26220
2001 TO_{108}	2008 04 10.7	13 18.22	−16 10.9	20.0	−0.47	+ 4.9	1.3/13.6	48122
2001 US_{187}	2008 04 10.7	13 18.26	−04 55.7	20.1	−0.46	+ 3.6	0.6/09.6	19553
2007 DX_{4}	2008 04 10.7	13 18.26	−20 55.7	20.7	−0.82	+ 3.9	3.9/14.8	22875
2004 GV_{60}	2008 04 10.7	13 18.26	−05 25.2	19.2	−0.79	+ 9.2	1.1/09.8	35889
2001 QK_{243}	2008 04 10.7	13 18.26	−20 29.2	19.7	−1.02	+ 1.7	3.9/14.1	16160
2000 GU_{150}	2008 04 10.7	13 18.27	−06 40.7	19.5	−0.59	+ 6.4	0.4/10.2	17911
2040 P-L	2008 04 10.7	13 18.30	−11 18.9	20.2	−1.09	+ 4.5	1.1/11.6	33588
2003 YE_{9}	2008 04 10.7	13 18.33	−02 58.6	19.1	−0.97	+ 4.4	2.3/09.3	35866
2005 WW_{117}	2008 04 10.7	13 18.33	−18 42.4	20.9	−0.77	+ 4.7	2.6/14.2	16340
2006 TZ_{12}	2008 04 10.7	13 18.33	−22 38.7	19.8	−0.99	+ 5.8	5.3/15.4	22841
2007 DT_{13}	2008 04 10.7	13 18.33	−24 19.7	20.9	−1.02	+ 3.5	5.3/15.5	22876
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 UO_{111}	2008 04 10.8	13 18.26	−17 36.0	21.3	−0.84	+ 6.1	2.8/13.8	97897
2003 AK_{65}	2008 04 10.8	13 18.32	+14 38.5	19.5	−0.96	+ 1.4	7.7/04.4	35843
2004 NN_{33}	2008 04 10.8	13 18.35	+15 58.1	19.8	−0.83	+ 1.9	6.9/03.1	35893
2003 UO_{283}	2008 04 10.8	13 18.36	−14 14.4	19.5	−1.08	+ 5.1	2.3/12.5	35860
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 RG_{110}	2008 04 10.8	13 18.37	−31 27.6	20.6	−0.76	+ 5.1	5.5/18.9	74338
2006 SF_{122}	2008 04 10.8	13 18.39	−25 47.7	19.6	−0.98	+17.0	7.7/17.7	12930
2000 SZ_{132}	2008 04 10.8	13 18.39	−18 03.2	18.2	−0.78	+ 9.9	3.6/14.3	35768
2000 LN_{26}	2008 04 10.8	13 18.43	−08 04.4	18.8	−0.84	+10.1	8.8/22.0	35765
2000 CX_{75}	2008 04 10.8	13 18.44	+14 45.8	19.3	−0.99	+ 2.6	8.1/04.1	35761
2005 RS_{44}	2008 04 10.8	13 18.44	−21 28.2	20.9	−0.81	+ 4.4	3.7/15.1	20816
2002 RW_{27}	2008 04 10.8	13 18.45	+02 43.1	20.8	−0.98	+ 7.6	3.9/07.3	87544
2003 YJ_{29}	2008 04 10.8	13 18.46	+05 53.5	19.1	−0.95	+ 4.2	6.2/06.6	35867
2004 JC_{29}	2008 04 10.8	13 18.47	−00 05.3	19.8	−0.88	+ 4.8	2.5/08.3	95220
2005 SD_{126}	2008 04 10.8	13 18.48	−06 07.2	22.0	−0.78	+ 6.0	0.6/10.1	33460
2004 YM_{32}	2008 04 10.8	13 18.49	−38 37.0	18.6	−1.68	− 4.8	15.0/17.5	30216
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 MU_{2}	2008 04 10.8	13 18.55	−04 48.5	20.0	−0.96	+ 6.3	1.3/09.8	35908
2001 SS_{11}	2008 04 10.8	13 18.55	−23 38.1	18.9	−1.13	− 0.7	6.3/14.6	30126
2002 SP_{49}	2008 04 10.8	13 18.56	−03 33.9	20.8	−0.92	+ 5.6	1.5/09.4	18021
2000 BY_{12}	2008 04 10.8	13 18.57	−10 46.9	20.8	−0.67	+ 3.5	0.6/11.7	16132
2001 QS_{242}	2008 04 10.8	13 18.58	+03 07.9	20.9	−0.77	+ 7.0	3.1/07.0	20925
2006 WN_{157}	2008 04 10.8	13 18.58	−12 09.4	20.9	−0.93	+ 4.2	1.2/12.0	14815
2006 UH_{120}	2008 04 10.8	13 18.58	−03 24.3	19.8	−0.97	+ 3.8	2.0/09.5	35973
2001 QB_{87}	2008 04 10.8	13 18.61	−26 00.4	20.3	−0.90	+ 5.2	5.1/16.7	14616
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 VL_{22}	2008 04 10.8	13 18.65	−02 16.1	20.0	−0.91	+ 3.5	2.2/09.1	12968
2004 PT_{16}	2008 04 10.8	13 18.67	+01 28.4	19.8	−0.73	+ 6.7	2.9/07.5	35894
2005 TK_{101}	2008 04 10.8	13 18.68	−03 29.4	20.7	−0.80	+ 4.4	1.5/09.4	15875
2004 CB_{84}	2008 04 10.9	13 18.64	−06 41.9	20.9	−0.95	+ 6.2	0.6/10.4	08910
2004 PD_{114}	2008 04 10.9	13 18.68	+17 04.5	20.2	−0.72	+ 4.4	6.7/01.8	14729
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 UM_{26}	2008 04 10.9	13 18.69	−10 23.1	21.9	−0.78	+ 4.8	0.6/11.6	14763
2006 WX_{166}	2008 04 10.9	13 18.72	−09 24.5	21.4	−1.00	+ 6.4	0.4/11.3	12642
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 XN_{58}	2008 04 10.9	13 18.74	−08 05.9	19.9	−0.87	+ 6.3	7.9/31.0	35839
2002 VY_{124}	2008 04 10.9	13 18.76	+03 54.9	20.9	−0.90	+ 4.7	3.9/07.2	35836
2004 TS_{196}	2008 04 10.9	13 18.82	−07 47.7	21.7	−0.59	+ 3.2	0.1/10.8	18104
1995 FO_{20}	2008 04 10.9	13 18.86	−05 29.3	18.0	−1.11	− 2.5	1.2/10.3	35746
2001 WJ_{83}	2008 04 10.9	13 18.86	−00 41.1	21.2	−0.84	+ 4.1	2.4/08.6	21771
2004 BN_{31}	2008 04 10.9	13 18.89	−11 55.3	21.1	−1.04	+ 4.9	1.4/12.0	08856
2005 RE_{28}	2008 04 10.9	13 18.90	−16 37.2	20.0	−0.71	+ 5.6	2.1/13.7	14749
2006 ST_{141}	2008 04 10.9	13 18.90	−03 10.0	20.6	−0.98	+ 4.6	1.8/09.5	33501
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 SX_{31}	2008 04 10.9	13 18.92	−03 45.5	20.8	−0.79	+ 4.4	1.4/09.5	35923
2007 DY_{68}	2008 04 10.9	13 18.93	−12 46.2	20.0	−0.54	+ 2.3	0.9/12.4	35993
2006 TP_{70}	2008 04 10.9	13 18.93	+02 49.7	21.1	−0.82	+ 7.6	3.4/07.2	20844
2001 YZ_{21}	2008 04 10.9	13 18.94	−16 04.9	20.1	−0.84	+ 5.5	2.5/13.4	13860
2004 CR_{91}	2008 04 10.9	13 18.95	−20 15.0	19.2	−0.96	+ 5.9	4.8/14.7	18066
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 OD_{17}	2008 04 10.9	13 18.98	−23 03.9	20.3	−0.88	+ 5.6	4.7/15.8	14742
2006 TN_{71}	2008 04 10.9	13 18.99	−10 31.4	22.0	−1.00	+ 5.7	0.8/11.6	10268
2001 UV_{18}	2008 04 10.9	13 19.03	−00 49.9	20.6	−0.86	+ 5.4	2.5/08.6	35794
1999 XZ_{122}	2008 04 10.9	13 19.04	−03 54.2	20.8	−0.79	+ 2.2	1.1/09.7	17905
2006 UC_{133}	2008 04 10.9	13 19.04	−09 14.1	21.3	−0.92	+ 7.0	0.3/11.3	12955
2004 EC_{62}	2008 04 10.9	13 19.05	−05 31.0	20.0	−0.87	+ 6.6	1.2/10.1	35882

2006 YX_{14}	2008 04 10.9	13 19.06	−15 23.6	20.0	−0.89	+ 5.2	2.4/13.2	35067
2001 QO_{184}	2008 04 10.9	13 19.07	−04 34.4	19.7	−0.81	+ 9.2	1.2/09.7	35782
2006 SG_{364}	2008 04 11.0	13 19.00	−06 48.3	20.2	−0.99	+ 3.3	0.5/10.6	35960
2001 SG_{354}	2008 04 11.0	13 19.03	−00 10.5	21.1	−0.86	+ 4.5	2.5/08.5	20262
2004 LS_{28}	2008 04 11.0	13 19.03	−14 53.4	19.6	−0.78	+ 6.8	2.2/13.2	14726
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 XF_{37}	2008 04 11.0	13 19.05	−20 16.0	20.0	−1.01	+ 2.7	3.7/14.4	14687
2001 UZ_{23}	2008 04 11.0	13 19.08	−21 13.8	20.3	−0.87	+ 6.1	3.9/15.2	90103
2002 VZ_{29}	2008 04 11.0	13 19.10	−05 13.6	20.2	−0.93	+ 4.9	1.0/10.1	35834
2004 PH_{30}	2008 04 11.0	13 19.11	−02 12.9	20.4	−0.73	+ 5.6	1.7/09.0	74314
1999 VL_{65}	2008 04 11.0	13 19.12	−06 41.8	20.1	−0.99	+ 5.2	0.6/10.5	14592
2005 VR_{114}	2008 04 11.0	13 19.13	−09 12.6	21.2	−0.63	+ 3.3	0.2/11.3	16336
1999 TA_{30}	2008 04 11.0	13 19.14	−13 24.7	20.2	−0.84	+ 2.4	1.4/12.5	35754
2001 DN_{66}	2008 04 11.0	13 19.14	−16 33.7	18.9	−1.06	+ 4.5	3.4/13.4	10761
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 TS_{137}	2008 04 11.0	13 19.15	−02 54.5	20.7	−0.79	+ 4.6	1.7/09.3	16318
2001 TJ_{39}	2008 04 11.0	13 19.16	−29 51.3	19.1	−1.06	+15.3	9.0/19.5	30474
2006 YH_4	2008 04 11.0	13 19.18	−21 15.7	20.5	−0.77	+ 4.8	3.7/15.3	16375
2000 SJ_{364}	2008 04 11.0	13 19.18	+07 58.6	20.6	−0.81	+ 4.4	4.5/05.7	97406
1995 UX_{34}	2008 04 11.0	13 19.19	−01 41.2	21.2	−0.77	+ 3.9	1.7/09.0	47699
2006 UX_{248}	2008 04 11.0	13 19.20	−06 43.0	20.6	−0.97	+ 4.6	0.6/10.6	12961
2004 DB_{40}	2008 04 11.0	13 19.22	−11 02.1	18.8	−0.96	+ 5.9	1.1/11.9	35880
2003 YD_{55}	2008 04 11.0	13 19.24	−07 33.8	19.8	−0.99	+ 7.3	0.3/10.8	35868
2005 QW_{42}	2008 04 11.0	13 19.26	−28 50.6	18.9	−1.29	− 3.1	7.8/15.5	20815
2004 RY_{208}	2008 04 11.0	13 19.27	−20 26.6	19.8	−0.75	+ 5.2	3.3/15.1	02211
2005 NV_{20}	2008 04 11.0	13 19.30	+08 10.8	21.3	−1.09	+ 5.0	6.1/06.0	87698
6768 P-L	2008 04 11.0	13 19.30	−05 54.2	20.8	−0.98	+ 5.2	0.8/10.3	13026
2006 XQ_6	2008 04 11.0	13 19.35	+00 25.7	20.7	−0.86	+ 5.5	2.7/08.3	16372
2000 SN_{317}	2008 04 11.0	13 19.35	−44 35.6	20.4	−0.69	+ 0.8	5.9/23.8	74835
2005 SZ_{131}	2008 04 11.0	13 19.36	−09 00.7	21.1	−0.79	+ 5.7	0.2/11.3	22795
2002 RG_{75}	2008 04 11.0	13 19.37	−09 43.4	20.6	−0.95	+ 5.4	0.4/11.5	12815
2001 XQ_{224}	2008 04 11.0	13 19.38	+08 40.2	20.6	−0.97	+ 2.5	5.2/06.0	21772
2007 AC_{16}	2008 04 11.0	13 19.39	−46 52.8	21.2	−1.08	+ 1.4	9.6/24.9	18186
2001 XK_{36}	2008 04 11.0	13 19.40	−10 54.1	20.5	−0.89	+ 3.0	0.7/11.8	14642
2006 SK_{320}	2008 04 11.0	13 19.40	−04 17.3	20.3	−0.97	+ 4.9	1.5/09.9	35959
2002 AP_{149}	2008 04 11.0	13 19.41	+10 22.1	20.7	−0.77	+ 4.4	5.7/05.0	30622
2000 SS_{288}	2008 04 11.0	13 19.44	−23 44.3	19.4	−0.98	+ 1.1	4.9/15.4	14605
6733 P-L	2008 04 11.0	13 19.45	−01 44.8	20.2	−0.90	+ 8.0	2.3/08.9	87232
2000 ES_{72}	2008 04 11.0	13 19.45	−11 38.7	19.2	−0.92	+ 4.6	1.4/12.1	35762
2005 QL_{80}	2008 04 11.1	13 19.39	−04 00.3	19.2	−0.94	+ 6.1	1.8/09.7	35918
2003 AJ_{86}	2008 04 11.1	13 19.39	+07 02.6	19.2	−0.88	+ 5.4	5.1/06.2	12849
1999 TZ_{68}	2008 04 11.1	13 19.45	−12 25.3	19.6	−0.90	+ 8.6	1.7/12.5	35754
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 JY_{53}	2008 04 11.1	13 19.46	+03 37.3	19.7	−0.84	+ 5.1	4.2/07.3	35892
2001 WT_{45}	2008 04 11.1	13 19.47	−16 21.4	20.2	−0.82	+ 5.9	2.5/13.7	17973
2006 VU_{59}	2008 04 11.1	13 19.49	+03 52.2	20.2	−1.02	+ 3.4	4.9/07.6	12561
2006 VG_{55}	2008 04 11.1	13 19.50	−10 55.1	20.5	−0.92	+ 6.7	0.8/11.9	22855
2001 XS	2008 04 11.1	13 19.51	+12 40.4	20.5	−0.84	+ 4.1	5.6/04.2	97514
2005 QK_{56}	2008 04 11.1	13 19.54	−15 17.8	20.5	−0.87	+ 1.7	1.8/13.1	22793
2000 SR_{181}	2008 04 11.1	13 19.58	−10 37.1	20.5	−0.83	+ 4.5	0.7/11.8	17920
2006 YS_{14}	2008 04 11.1	13 19.59	−23 23.0	19.2	−1.11	+ 1.1	5.3/15.2	22867
2005 SG_{255}	2008 04 11.1	13 19.59	−14 55.2	20.8	−0.85	+ 3.2	1.9/13.1	22796
2002 FD_{37}	2008 04 11.1	13 19.61	−25 36.8	19.2	−0.92	+ 0.9	5.7/16.1	35810
2002 TZ_{248}	2008 04 11.1	13 19.61	−05 31.6	20.6	−0.95	+ 4.5	1.0/10.3	14676
2004 PD_{56}	2008 04 11.1	13 19.63	−25 14.5	19.8	−0.83	+ 2.7	4.6/16.3	18079
2002 QU_{45}	2008 04 11.1	13 19.67	−14 54.9	20.1	−1.01	+ 4.8	2.3/13.1	35817
2004 RA_{248}	2008 04 11.1	13 19.68	−18 46.8	20.7	−0.71	+ 7.2	2.5/14.8	97741
2001 UJ	2008 04 11.1	13 19.69	+10 35.6	19.0	−1.62	− 5.4	8.8/08.1	35794
2001 QS_{327}	2008 04 11.1	13 19.69	−09 47.1	20.5	−0.82	+ 8.8	0.4/11.6	03206
1999 VH_{69}	2008 04 11.1	13 19.69	−09 33.8	20.0	−0.73	+ 5.5	0.3/11.6	01985
2002 PX_{173}	2008 04 11.1	13 19.71	−17 39.4	21.2	−1.05	+ 5.2	3.6/13.9	12251
2001 SJ_{203}	2008 04 11.1	13 19.73	−07 10.5	19.8	−0.90	+ 5.1	0.4/10.8	04168
1999 VG_{113}	2008 04 11.1	13 19.74	−01 33.5	20.2	−1.00	+ 4.3	2.4/09.2	35758
2005 TD_{69}	2008 04 11.1	13 19.75	−05 27.8	22.2	−0.80	+ 5.4	0.8/10.2	33464
2005 UJ_{68}	2008 04 11.1	13 19.77	+00 06.4	21.3	−0.78	+ 3.9	2.3/08.5	14764
2005 QT_{106}	2008 04 11.1	13 19.78	+07 42.7	20.9	−0.76	+ 6.2	4.6/05.7	22793
2006 SL_{71}	2008 04 11.1	13 19.78	−06 12.4	21.3	−0.93	+ 6.7	0.8/10.5	12929
2005 SK_{96}	2008 04 11.1	13 19.78	−01 55.1	21.3	−0.85	+ 6.4	2.0/09.1	21600
2001 PM_{46}	2008 04 11.1	13 19.79	−07 01.5	19.5	−1.04	+ 1.1	0.5/10.8	35780
2006 VO_{60}	2008 04 11.1	13 19.79	−08 27.5	20.1	−0.92	+ 6.6	0.0/11.2	35982
2005 SS_{288}	2008 04 11.1	13 19.81	+08 50.7	20.7	−0.96	+ 3.9	6.1/05.8	24039
2006 SP_{48}	2008 04 11.1	13 19.82	−08 15.9	19.9	−0.92	+ 6.7	0.0/11.2	22827
2006 SN_{261}	2008 04 11.2	13 19.74	+00 07.0	20.0	−1.04	+ 3.2	3.5/08.9	16353
2000 QT_{114}	2008 04 11.2	13 19.77	−14 32.0	21.1	−0.91	+ 3.0	1.9/13.0	03176
1999 TZ_{61}	2008 04 11.2	13 19.78	−05 16.9	19.1	−1.12	+ 2.4	1.3/10.4	37180
2007 AL_{24}	2008 04 11.2	13 19.78	−34 28.9	20.9	−0.95	+ 2.2	7.2/19.6	19694
2005 SQ_{78}	2008 04 11.2	13 19.84	−06 00.2	21.8	−0.87	+ 4.6	0.8/10.5	21829
2004 PO_{26}	2008 04 11.2	13 19.85	−18 24.3	20.5	−0.83	+ 2.5	2.8/14.2	17492
2000 BL_{11}	2008 04 11.2	13 19.85	−17 41.9	21.4	−1.00	+ 5.5	3.0/14.0	17906
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 BK_{222}	2008 04 11.2	13 19.87	−09 18.7	20.6	−0.48	+ 2.9	0.2/11.5	35939
2001 WQ_{18}	2008 04 11.2	13 19.88	−13 41.0	19.2	−0.83	+ 6.0	1.8/12.9	12782
2001 XC_{125}	2008 04 11.2	13 19.90	+02 07.6	20.4	−0.83	+ 4.5	3.5/07.9	13851
2005 UO_{74}	2008 04 11.2	13 19.90	−12 26.3	21.8	−0.72	+ 4.6	0.9/12.5	97890
1998 QU_{77}	2008 04 11.2	13 19.92	−11 15.2	20.2	−0.94	+ 7.5	1.0/12.1	87340
2003 BN_{15}	2008 04 11.2	13 19.92	−13 28.3	19.5	−0.81	+ 8.1	1.9/13.0	31842
2005 LM_{48}	2008 04 11.2	13 19.93	−18 29.3	21.9	−1.04	+ 5.7	3.5/14.2	86796
2002 RT_{165}	2008 04 11.2	13 19.94	−09 37.9	21.3	−0.95	+ 5.7	0.4/11.6	12817
2000 WR	2008 04 11.2	13 19.95	−37 31.2	20.6	−0.99	+ 1.1	7.0/20.4	19531
2005 SR_{169}	2008 04 11.2	13 19.97	−13 27.3	20.7	−0.89	+ 5.2	1.7/12.8	22796
2002 XK_2	2008 04 11.2	13 19.97	−07 02.8	20.8	−0.87	+ 6.8	0.4/10.8	08569
2001 XA_{242}	2008 04 11.2	13 19.98	−18 09.8	19.2	−0.83	+ 6.5	3.4/14.5	94405
2001 SX_{104}	2008 04 11.2	13 19.98	−19 22.1	19.0	−1.03	+ 1.1	3.7/14.2	04165
2000 SU_{349}	2008 04 11.2	13 19.99	−04 27.6	19.9	−0.89	+ 1.5	1.1/10.2	35770
2006 QF_{182}	2008 04 11.2	13 20.00	+00 37.4	20.6	−0.91	+ 8.2	3.4/08.3	21637
2005 SH_{181}	2008 04 11.2	13 20.01	−12 21.6	19.9	−0.71	+ 7.5	1.2/12.6	35927
2008 ES_{84}	2008 04 11.2	13 20.03	+05 17.3	18.7	−0.70	+11.4	5.5/06.1	35416
2005 UW_{486}	2008 04 11.2	13 20.05	−16 02.3	19.9	−0.72	+ 6.6	2.1/13.9	97957
2005 SO_{11}	2008 04 11.2	13 20.06	−04 38.2	21.3	−0.72	+ 6.6	1.1/10.0	35922
2001 TB_{176}	2008 04 11.2	13 20.07	−12 24.7	21.5	−0.87	+ 5.7	1.2/12.5	08052
2005 QY_{53}	2008 04 11.2	13 20.10	+02 33.4	20.2	−0.76	+ 6.4	3.4/07.6	89727
2001 PP_4	2008 04 11.2	13 20.10	−22 42.5	17.7	−0.85	+10.4	5.8/16.0	35779

2005 QR_{50}	2008 04 11.2	13 20.10	−07 21.1	20.0	−1.00	+	4.4	0.4/11.0	14745
2005 UV_{96}	2008 04 11.2	13 20.12	−03 11.8	20.2	−0.75	+	4.3	1.5/09.6	03761
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 UA_{71}	2008 04 11.2	13 20.18	−01 18.2	20.5	−0.96	+	7.2	2.5/09.0	35971
2005 UJ_{43}	2008 04 11.3	13 20.10	−17 43.3	21.6	−0.86	+	7.0	2.7/14.3	97882
2006 RU_{20}	2008 04 11.3	13 20.10	−07 03.8	21.6	−0.81	+	6.3	0.4/10.9	33481
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 RW_{247}	2008 04 11.3	13 20.14	−45 40.0	21.3	−1.00	+	1.3	8.6/23.5	97741
2006 UP_{200}	2008 04 11.3	13 20.17	−11 01.1	20.1	−1.04	+	4.1	1.0/12.0	16360
2007 CD_{19}	2008 04 11.3	13 20.19	−25 24.6	21.7	−0.80	+	3.3	4.1/16.7	22873
2001 TG_{199}	2008 04 11.3	13 20.22	+03 57.2	21.1	−0.80	+	5.5	3.6/07.3	35793
2005 NZ_{67}	2008 04 11.3	13 20.22	+11 37.7	19.8	−0.89	+	6.4	9.2/04.2	02252
2002 AA_{36}	2008 04 11.3	13 20.22	+28 04.7	21.0	−0.93	+	1.3	9.8/30.0	10849
2002 CF_{22}	2008 04 11.3	13 20.23	+05 23.7	20.2	−0.72	+	5.9	4.2/06.7	75281
2006 ST_{150}	2008 04 11.3	13 20.23	−09 19.1	21.4	−0.96	+	6.1	0.3/11.6	14792
2000 SO_{193}	2008 04 11.3	13 20.23	−16 32.9	19.8	−0.51	+	2.2	1.4/14.0	35769
2006 YF_{18}	2008 04 11.3	13 20.24	−01 44.3	20.9	−0.87	+	5.1	2.1/09.3	35992
2005 TR_{25}	2008 04 11.3	13 20.25	−07 29.0	20.7	−0.73	+	4.5	0.2/11.0	19656
2002 RF_{48}	2008 04 11.3	13 20.25	−08 35.3	20.4	−0.97	+	4.9	0.0/11.4	12260
2002 TP_{257}	2008 04 11.3	13 20.25	−05 03.3	21.1	−0.95	+	5.0	1.1/10.3	14677
2004 BX_{69}	2008 04 11.3	13 20.26	−15 51.4	19.9	−0.99	+	6.3	2.9/13.6	08868
2005 QQ_{160}	2008 04 11.3	13 20.28	−02 53.6	21.2	−0.88	+	5.0	1.8/09.6	87141
2001 TL_{139}	2008 04 11.3	13 20.28	−04 56.1	20.7	−0.95	+	2.9	1.1/10.3	85058
2004 RE_{143}	2008 04 11.3	13 20.29	−30 54.2	20.7	−0.85	+	3.2	5.7/18.4	95378
2004 TE_{224}	2008 04 11.3	13 20.31	−10 46.9	21.7	−0.59	+	3.5	0.5/12.1	18105
1998 RP_{14}	2008 04 11.3	13 20.31	−09 39.1	20.7	−1.00	+	5.3	0.4/11.7	35750
2005 TK_{38}	2008 04 11.3	13 20.33	−05 02.8	21.5	−0.73	+	5.4	0.9/10.2	21841
2002 TS_{284}	2008 04 11.3	13 20.36	−14 32.9	19.3	−0.98	+	6.9	2.3/13.2	35831
2002 QC_{112}	2008 04 11.3	13 20.36	−11 07.2	21.1	−1.00	+	7.1	1.1/12.2	15740
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 UU_{16}	2008 04 11.3	13 20.38	−09 29.2	20.6	−0.72	+	6.0	0.3/11.7	97875
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 XP_{69}	2008 04 11.3	13 20.39	−17 23.2	21.0	−0.86	+	4.8	2.9/14.1	24141
2002 CR_{284}	2008 04 11.3	13 20.40	−16 35.4	20.4	−0.82	+	3.2	2.5/13.8	12801
2001 SF_{116}	2008 04 11.3	13 20.41	+04 13.3	20.2	−0.79	+	7.4	3.8/07.0	90083
2002 WL_{15}	2008 04 11.3	13 20.42	−04 58.0	20.4	−0.87	+	7.3	1.1/10.2	35837
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 QU_{134}	2008 04 11.3	13 20.46	−03 11.6	21.3	−0.75	+	5.4	1.5/09.7	14747
2002 TT_{107}	2008 04 11.3	13 20.47	−08 04.1	18.6	−0.85	+	9.4	0.2/11.2	35827
2005 QW_{85}	2008 04 11.3	13 20.48	−01 04.7	21.3	−0.84	+	5.7	2.1/09.0	21822
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 VL_{112}	2008 04 11.3	13 20.50	−26 24.7	20.6	−0.90	+	6.7	5.7/17.6	16365
2004 CZ_{77}	2008 04 11.3	13 20.51	−02 05.4	18.7	−0.89	+	5.8	2.8/09.4	35878
2008 AE_{45}	2008 04 11.3	13 20.51	+01 26.7	19.7	−0.79	+	8.9	3.5/07.9	36014
2005 UA_{70}	2008 04 11.3	13 20.51	−21 50.8	20.2	−0.78	+	5.2	3.7/15.8	03759
2002 ON_{24}	2008 04 11.3	13 20.51	−40 09.1	22.2	−1.19	+	3.2	9.0/21.1	74194
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 UQ_{138}	2008 04 11.3	13 20.51	−01 55.4	18.4	−1.04	−	1.1	2.6/09.8	35796
2002 VQ_{134}	2008 04 11.3	13 20.52	−10 44.2	21.8	−0.96	+	5.2	0.7/12.1	16231
2002 EP_{154}	2008 04 11.3	13 20.53	−21 10.8	19.8	−0.87	+	2.0	3.7/15.1	16209
2001 TB_{82}	2008 04 11.3	13 20.54	−13 59.6	19.9	−0.81	+	7.1	1.6/13.2	35791
2002 TN_{200}	2008 04 11.3	13 20.56	−15 03.5	20.0	−1.03	+	4.4	2.3/13.3	35829
2006 UZ_{226}	2008 04 11.3	13 20.57	−04 14.8	20.2	−1.04	+	4.0	1.8/10.2	35015
2002 QW_{50}	2008 04 11.4	13 20.50	−04 09.2	20.6	−0.92	+	6.5	1.6/10.1	35817
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 UF_{80}	2008 04 11.4	13 20.52	−04 11.1	21.1	−0.92	+	5.5	1.5/10.1	10360
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 VM_{72}	2008 04 11.4	13 20.53	−06 58.1	19.0	−0.75	+	5.7	0.5/10.9	35938
2004 TU_{240}	2008 04 11.4	13 20.53	−22 58.8	19.6	−0.83	+	4.3	4.2/15.9	97761
2002 QK_{69}	2008 04 11.4	13 20.53	−08 55.2	20.8	−1.06	+	4.9	0.2/11.5	12811
2006 VU_{34}	2008 04 11.4	13 20.54	−06 33.9	19.5	−0.93	+	3.8	0.7/10.9	35981
2004 GV_{72}	2008 04 11.4	13 20.54	+01 10.8	19.7	−1.03	−	0.2	4.1/09.0	66363
2004 EF_{76}	2008 04 11.4	13 20.56	−14 07.6	18.3	−0.89	+	6.7	2.4/13.2	12872
2001 QU_{266}	2008 04 11.4	13 20.58	−01 58.2	19.2	−0.80	+	10.2	2.2/09.1	35783
2006 QM_{142}	2008 04 11.4	13 20.58	−03 59.8	20.6	−0.96	+	7.2	1.6/10.0	35944
2006 UD_{214}	2008 04 11.4	13 20.59	−13 04.2	20.3	−0.91	+	5.6	1.5/12.8	22851
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 AU_{160}	2008 04 11.4	13 20.59	+04 25.6	20.3	−0.72	+	6.0	3.7/07.0	21774
2005 SV_{288}	2008 04 11.4	13 20.60	+08 00.3	20.5	−0.73	+	7.2	5.2/05.5	26063
2002 TP_{51}	2008 04 11.4	13 20.61	−04 11.0	21.4	−1.04	+	4.4	1.4/10.2	41804
2006 WO_{29}	2008 04 11.4	13 20.62	+31 45.7	21.8	−0.90	+	3.8	9.8/27.2	16368
2002 TV_{74}	2008 04 11.4	13 20.62	−01 48.0	20.8	−0.99	+	5.5	2.4/09.4	13957
2006 TM_{22}	2008 04 11.4	13 20.62	−04 15.2	20.9	−1.05	+	4.3	1.5/10.2	12473
2002 TV_{73}	2008 04 11.4	13 20.64	−13 02.7	19.7	−0.93	+	5.6	1.6/12.8	35827
2005 ST_{286}	2008 04 11.4	13 20.65	+04 43.9	22.2	−0.76	+	3.0	3.7/07.4	24474
2002 XJ	2008 04 11.4	13 20.67	−04 32.2	20.5	−0.93	+	5.6	1.3/10.2	35838
2006 SX_{273}	2008 04 11.4	13 20.67	−02 23.7	20.1	−0.86	+	2.7	2.1/09.7	35957
2001 TV_{118}	2008 04 11.4	13 20.69	−26 52.3	20.5	−0.93	+	4.0	5.3/17.2	16173
2007 BZ_{58}	2008 04 11.4	13 20.70	+17 38.9	21.2	−0.74	+	3.5	6.9/02.6	14839
2004 CS_{79}	2008 04 11.4	13 20.71	+05 28.7	18.9	−0.87	+	7.1	5.6/06.7	35878
2005 RK_{7}	2008 04 11.4	13 20.71	−25 53.9	21.3	−1.02	+	1.7	4.9/16.3	90241
2008 CO_{143}	2008 04 11.4	13 20.73	−08 26.3	18.8	−0.94	+	2.2	0.0/11.4	35366
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 OA_{18}	2008 04 11.4	13 20.78	−03 11.0	20.7	−0.76	+	6.3	1.5/09.7	35914
1998 RS_{41}	2008 04 11.4	13 20.78	−16 12.2	19.7	−1.03	+	3.8	2.8/13.6	35750
2002 RF_{137}	2008 04 11.4	13 20.79	−09 26.3	19.8	−0.96	+	7.2	0.3/11.8	12816
2005 TH_{81}	2008 04 11.4	13 20.80	−13 04.8	19.3	−0.77	+	10.3	1.6/13.1	01008
2006 UN_{291}	2008 04 11.4	13 20.80	+00 16.5	19.7	−0.96	+	4.3	3.1/08.9	35978
2004 CD_{8}	2008 04 11.4	13 20.82	−11 45.1	20.9	−1.00	+	5.2	1.3/12.4	22472
2006 UO_{331}	2008 04 11.4	13 20.83	−02 32.7	21.8	−0.92	+	5.6	2.0/09.6	31514
2005 UJ_{24}	2008 04 11.4	13 20.84	−10 22.9	20.4	−0.77	+	4.6	0.5/12.1	19658
2001 QA_{90}	2008 04 11.4	13 20.85	−35 48.4	21.2	−1.00	+	3.5	7.7/20.3	10777
6765 P-L	2008 04 11.4	13 20.86	−08 57.2	21.3	−0.99	+	4.8	0.2/11.6	14840
2004 EM_{67}	2008 04 11.4	13 20.87	−05 50.8	19.5	−0.84	+	6.6	1.2/10.6	35883
2005 SD_{153}	2008 04 11.4	13 20.88	−07 18.4	20.9	−0.95	+	3.8	0.4/11.1	14755
2005 NS_{50}	2008 04 11.4	13 20.90	−12 23.7	22.4	−0.87	+	5.4	1.1/12.7	86903
2001 TX_{115}	2008 04 11.4	13 20.92	−01 18.4	20.0	−0.92	+	1.7	2.1/09.5	35792
2002 TT_{324}	2008 04 11.4	13 20.92	−09 52.7	20.5	−1.03	+	2.7	0.6/11.9	08482
2005 TK_{70}	2008 04 11.5	13 20.85	−07 53.2	21.4	−0.86	+	3.9	0.2/11.3	96003
2002 XC_{22}	2008 04 11.5	13 20.85	−06 22.3	19.1	−0.98	+	1.8	0.9/10.9	34743
2002 TQ_{162}	2008 04 11.5	13 20.85	+08 22.3	20.3	−0.93	+	7.3	5.7/05.8	20770
2005 UM_{1}	2008 04 11.5	13 20.87	−02 55.7	21.8	−0.93	+	5.2	1.8/09.8	89929

2005 UQ_{140}	2008 04 11.5	13 20.87	−09 54.7	21.5	−0.70	+ 6.2	0.4/12.0	97903
2005 TN_{165}	2008 04 11.5	13 20.91	−10 10.7	20.6	−0.79	+ 3.5	0.5/12.0	14248
2007 AL_{12}	2008 04 11.5	13 20.91	+11 28.9	21.2	−0.90	+ 3.1	5.9/05.4	21664
2002 CA_{214}	2008 04 11.5	13 20.92	−22 46.5	19.9	−0.89	+ 1.8	4.5/15.6	16204
2004 KE_{15}	2008 04 11.5	13 20.92	+05 43.3	19.6	−0.81	+ 8.7	4.8/06.4	21813
2000 WS_{131}	2008 04 11.5	13 20.93	−01 40.7	20.9	−0.69	+ 5.8	1.6/09.2	16148
1999 VK_{185}	2008 04 11.5	13 20.94	+10 01.2	20.7	−0.79	+ 2.4	4.6/05.7	68608
2005 WZ_{23}	2008 04 11.5	13 20.95	−09 16.8	20.5	−0.75	+ 3.8	0.2/11.8	26097
2006 SX_{392}	2008 04 11.5	13 20.95	−08 26.8	21.5	−0.95	+ 5.1	0.0/11.5	24111
2001 TP_{115}	2008 04 11.5	13 20.96	−23 06.3	19.4	−0.84	+ 7.2	4.6/16.5	12770
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 WH_{182}	2008 04 11.5	13 20.99	+17 04.6	20.1	−0.76	+ 2.9	6.5/02.9	16341
2001 OS_{91}	2008 04 11.5	13 21.00	−09 58.4	19.9	−0.82	+ 9.6	0.5/12.0	35779
2006 VT_{12}	2008 04 11.5	13 21.02	+01 55.8	20.8	−1.02	+ 4.1	3.9/08.5	35980
2004 CY_{122}	2008 04 11.5	13 21.03	−11 09.0	20.9	−0.99	+ 5.5	1.0/12.3	11031
2005 SP_{190}	2008 04 11.5	13 21.08	−06 23.2	19.9	−0.88	+ 3.2	0.7/10.9	34887
2007 EF_{17}	2008 04 11.5	13 21.08	−20 55.9	20.2	−0.59	+ 1.4	2.3/15.4	19710
1995 UQ_{6}	2008 04 11.5	13 21.08	−03 13.4	20.1	−0.95	+ 5.8	1.8/09.9	35747
2005 TT_{23}	2008 04 11.5	13 21.08	−11 06.8	20.4	−0.88	+ 4.1	0.9/12.3	34895
2001 QB_{112}	2008 04 11.5	13 21.10	−10 22.5	20.6	−0.86	+ 5.0	0.5/12.1	19538
2001 QE_{172}	2008 04 11.5	13 21.10	−28 49.5	21.0	−0.97	+ 4.1	6.1/17.9	17939
2005 UV_{412}	2008 04 11.5	13 21.11	−06 09.1	21.0	−0.63	+ 3.9	0.6/10.8	18149
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 MX_{53}	2008 04 11.5	13 21.11	−07 04.3	20.4	−1.00	+ 6.6	0.6/11.1	11110
2005 SZ_{135}	2008 04 11.5	13 21.12	−05 28.9	21.0	−0.76	+ 4.9	0.9/10.6	21833
2000 QG_{158}	2008 04 11.5	13 21.13	−27 40.1	20.0	−0.94	+ 3.5	5.9/17.3	16141
2006 SP_{318}	2008 04 11.5	13 21.13	−05 07.3	21.0	−1.07	+ 1.0	1.2/10.7	10165
2001 UA_{184}	2008 04 11.5	13 21.16	−04 05.9	19.3	−0.95	+22.0	1.8/09.8	89035
2002 CL_{127}	2008 04 11.5	13 21.16	+06 40.6	20.1	−0.73	+ 5.5	4.7/06.4	50592
2005 UA_{431}	2008 04 11.5	13 21.17	−13 37.4	20.9	−0.73	+ 4.5	1.3/13.2	35936
1995 SN_{79}	2008 04 11.5	13 21.18	−10 05.8	20.8	−0.81	+ 4.7	0.5/12.1	35747
1999 RM_{212}	2008 04 11.5	13 21.18	−17 19.7	19.9	−0.99	+ 6.6	3.0/14.3	16126
2000 QL_{141}	2008 04 11.5	13 21.20	−08 03.6	20.0	−0.89	+ 3.1	0.1/11.4	35766
2004 EU_{18}	2008 04 11.5	13 21.22	−07 30.8	19.3	−0.97	+ 3.8	0.4/11.3	08944
2004 RD_{7}	2008 04 11.5	13 21.24	−03 24.4	20.0	−0.85	+ 2.5	1.6/10.1	34810
2001 QC_{82}	2008 04 11.5	13 21.24	−27 45.6	19.9	−1.01	+ 3.3	6.2/17.2	17937
2005 SH_{81}	2008 04 11.5	13 21.26	−01 14.2	21.2	−0.78	+ 9.8	2.4/09.0	95819
2005 UF_{174}	2008 04 11.5	13 21.28	−10 40.8	21.1	−0.77	+ 3.5	0.5/12.2	26077
2005 QC_{68}	2008 04 11.5	13 21.30	−04 34.7	20.6	−0.94	+ 5.6	1.4/10.4	97794
2005 UB_{363}	2008 04 11.6	13 21.20	−14 19.0	20.5	−0.73	+ 8.4	1.7/13.6	97943
2002 CF_{286}	2008 04 11.6	13 21.21	−00 11.8	20.5	−0.74	+ 5.3	2.5/08.9	21777
2005 MD_{20}	2008 04 11.6	13 21.21	−02 05.7	20.3	−0.94	+ 8.6	2.5/09.5	87688
2005 VR_{33}	2008 04 11.6	13 21.21	−16 15.5	20.8	−0.69	+ 6.7	1.9/14.3	96371
2002 VS_{89}	2008 04 11.6	13 21.22	+02 58.1	20.3	−0.95	+ 5.8	3.9/08.0	14683
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 TG_{27}	2008 04 11.6	13 21.24	−08 20.1	20.3	−0.71	+ 5.2	0.1/11.5	35930
2003 FR_{99}	2008 04 11.6	13 21.25	−01 50.9	20.0	−0.78	+ 6.6	2.1/09.4	35848
2006 XN_{26}	2008 04 11.6	13 21.29	−04 07.1	19.9	−0.85	+ 6.5	1.5/10.2	35991
2001 TF_{13}	2008 04 11.6	13 21.31	+01 16.0	19.3	−1.67	− 5.2	4.8/10.1	08029
2005 QO	2008 04 11.6	13 21.31	+05 01.1	20.9	−0.88	+ 9.2	4.4/06.9	87719
2001 RX_{148}	2008 04 11.6	13 21.32	+13 17.3	21.3	−0.87	+ 5.0	6.6/04.3	16164
2001 UP_{94}	2008 04 11.6	13 21.32	+04 44.3	21.3	−0.79	+ 5.2	3.8/07.3	85140
1999 TY_{271}	2008 04 11.6	13 21.32	−20 38.4	21.1	−0.75	+ 3.7	2.9/15.4	16128
2006 UV_{139}	2008 04 11.6	13 21.33	−02 06.8	22.2	−0.90	+ 4.1	2.0/09.7	12955
2004 RH_{328}	2008 04 11.6	13 21.36	−18 49.4	20.5	−0.64	+ 3.1	2.2/15.0	22777
2002 XC_{86}	2008 04 11.6	13 21.37	+11 06.1	20.1	−0.97	+ 1.7	6.4/06.1	31839
2005 SV_{65}	2008 04 11.6	13 21.46	−11 09.3	21.5	−0.81	+ 8.3	0.8/12.5	97817
2006 SY_{218}	2008 04 11.6	13 21.46	−07 52.5	21.0	−0.83	+ 9.9	0.2/11.4	21867
2005 UD_{109}	2008 04 11.6	13 21.46	+01 40.5	20.4	−0.69	+ 6.3	2.6/08.1	21845
2004 HQ_{23}	2008 04 11.6	13 21.47	−08 21.9	19.5	−0.96	+ 3.3	0.1/11.6	35890
2006 XW_{10}	2008 04 11.6	13 21.47	−24 01.8	21.1	−0.92	+ 5.2	4.7/16.6	14464
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 NB_{80}	2008 04 11.6	13 21.49	−11 23.2	19.5	−1.01	+ 3.5	1.0/12.4	35912
2004 GZ_{58}	2008 04 11.6	13 21.50	−03 22.7	19.0	−0.90	+ 4.3	2.0/10.1	35889
2005 VT_{62}	2008 04 11.6	13 21.55	−11 03.9	20.8	−0.94	+ 5.8	0.9/12.4	03791
2001 UD_{178}	2008 04 11.6	13 21.56	−03 57.7	20.4	−0.92	+ 4.8	1.4/10.3	14636
2004 HL_{20}	2008 04 11.6	13 21.56	−07 51.8	21.1	−1.02	+ 1.8	0.2/11.5	34802
2002 RL_{127}	2008 04 11.6	13 21.56	−15 04.1	21.2	−0.93	+ 7.7	2.0/13.8	12816
2005 SY	2008 04 11.6	13 21.58	−13 31.0	19.4	−0.91	+ 7.9	1.9/13.3	97807
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 UQ_{160}	2008 04 11.6	13 21.60	+02 27.6	20.0	−0.90	+ 4.6	3.7/08.3	35934
2007 AA_{5}	2008 04 11.6	13 21.62	−02 43.9	21.0	−0.85	+ 5.1	1.8/09.9	15977
2005 QB_{27}	2008 04 11.6	13 21.63	−04 57.6	21.6	−0.82	+ 4.1	1.0/10.6	14744
2005 SU_{127}	2008 04 11.6	13 21.63	−08 32.3	20.8	−0.75	+ 4.3	0.0/11.7	22519
2002 SN_{48}	2008 04 11.6	13 21.63	−01 24.5	20.5	−0.91	+ 6.3	2.4/09.4	35824
2005 PP_{2}	2008 04 11.6	13 21.65	−06 38.9	20.1	−0.94	+ 5.1	0.7/11.1	35914
2000 CN_{109}	2008 04 11.6	13 21.65	−11 30.2	19.6	−0.89	+ 5.6	1.3/12.6	87371
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 TX_{53}	2008 04 11.7	13 21.58	−02 48.2	21.2	−1.06	+ 3.8	2.1/10.1	12481
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 UZ_{28}	2008 04 11.7	13 21.63	−06 59.4	21.0	−0.90	+ 4.1	0.5/11.2	96083
2001 QX_{265}	2008 04 11.7	13 21.68	−00 24.7	19.6	−0.79	+14.9	2.6/08.6	35783
2001 UH_{18}	2008 04 11.7	13 21.70	−07 24.2	20.3	−0.81	+ 6.0	0.3/11.3	16176
2000 SD_{48}	2008 04 11.7	13 21.71	−08 48.6	20.3	−0.82	+ 8.9	0.1/11.8	03180
2006 VJ_{107}	2008 04 11.7	13 21.71	−17 23.0	20.3	−0.97	+ 6.8	3.2/14.5	16365
2001 RX_{24}	2008 04 11.7	13 21.71	+03 12.4	19.2	−0.78	+ 8.7	4.0/07.6	35784
2005 TK_{115}	2008 04 11.7	13 21.72	−11 19.4	21.5	−0.84	+ 4.0	0.8/12.6	28233
2004 PY_{113}	2008 04 11.7	13 21.77	+03 15.4	20.6	−0.73	+ 3.9	3.0/07.9	35895
2006 SD_{391}	2008 04 11.7	13 21.78	−06 45.6	21.6	−0.99	+ 4.8	0.7/11.2	24104
2004 BF_{3}	2008 04 11.7	13 21.81	−20 29.0	19.9	−1.06	+ 4.8	4.4/15.3	12863
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 TM_{94}	2008 04 11.7	13 21.84	−12 07.7	20.0	−0.81	+ 9.7	1.1/13.0	35966
2007 EN_{186}	2008 04 11.7	13 21.85	+01 26.2	20.1	−0.48	+ 3.1	1.8/08.3	19722
2000 JQ_{9}	2008 04 11.7	13 21.85	−17 17.0	18.9	−0.82	+ 9.2	3.3/14.8	12735
2004 TH_{148}	2008 04 11.7	13 21.86	−12 40.6	20.8	−0.78	+ 3.8	1.2/13.0	18103
2006 XT_{42}	2008 04 11.7	13 21.87	−03 13.7	20.1	−0.80	+ 4.7	1.7/10.1	16373
2006 VG_{140}	2008 04 11.7	13 21.87	−01 43.9	22.1	−0.90	+ 4.3	2.2/09.7	14810
2001 QU_{103}	2008 04 11.7	13 21.89	+05 42.1	20.6	−0.82	+ 5.2	4.0/07.2	35781
2006 YQ_{33}	2008 04 11.7	13 21.91	+07 07.1	19.8	−0.78	+ 3.0	5.0/06.8	35992
2004 EW_{84}	2008 04 11.7	13 21.92	−02 41.9	19.8	−0.93	+ 4.9	2.5/10.0	34792
2005 EH_{130}	2008 04 11.7	13 21.93	−43 14.4	20.3	−1.65	− 2.1	16.3/21.2	09134
2005 XL_{25}	2008 04 11.7	13 21.94	−09 33.0	21.4	−0.75	+ 4.2	0.2/12.1	98021

1999 XD_{138}	2008 04 11.7	13 21.95	−15 11.0	21.1	−0.71	+ 5.0	1.6/13.9	97364
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 PQ_{9}	2008 04 11.7	13 21.97	−19 43.6	20.0	−0.78	+ 3.9	3.1/15.3	18077
2003 KA_{13}	2008 04 11.7	13 21.98	−06 36.0	20.1	−0.72	+ 7.6	0.6/11.1	35850
2003 YU_{13}	2008 04 11.7	13 22.00	−08 06.2	20.9	−1.05	+ 4.7	0.2/11.6	14060
2002 PW_{154}	2008 04 11.7	13 22.01	−09 26.6	21.7	−0.97	+ 6.1	0.3/12.0	50624
2005 SK_{16}	2008 04 11.7	13 22.02	−13 58.1	20.6	−0.89	+ 2.9	1.6/13.3	97810
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 WR	2008 04 11.8	13 21.98	−15 32.6	20.0	−0.75	+ 5.4	1.8/14.1	35938
2002 PX_{2}	2008 04 11.8	13 21.98	−16 16.8	21.5	−0.93	+ 7.8	2.5/14.3	20285
2004 RJ_{90}	2008 04 11.8	13 21.98	−02 31.9	20.2	−0.67	+ 6.6	1.6/09.7	33429
2001 XM_{188}	2008 04 11.8	13 21.99	−00 41.0	21.4	−0.76	+ 5.1	2.1/09.3	15717
2005 TX_{11}	2008 04 11.8	13 22.00	−04 40.0	19.8	−0.82	+ 2.2	1.2/10.7	35930
2004 RK_{175}	2008 04 11.8	13 22.02	−19 26.7	20.4	−0.78	+ 4.7	2.9/15.2	97737
2001 VT_{111}	2008 04 11.8	13 22.02	+00 21.4	20.0	−0.88	+ 2.6	2.9/09.2	35798
2002 CV_{296}	2008 04 11.8	13 22.03	−17 13.3	19.9	−0.86	+ 2.0	2.6/14.3	16205
2005 UH_{35}	2008 04 11.8	13 22.03	−04 03.0	19.9	−0.79	+ 3.1	1.5/10.4	35933
1994 UQ_{8}	2008 04 11.8	13 22.04	−09 58.6	21.4	−0.84	+ 3.7	0.4/12.2	73925
2002 SH_{63}	2008 04 11.8	13 22.07	−00 52.3	20.7	−0.92	+ 6.1	2.6/09.4	12820
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 MZ_{22}	2008 04 11.8	13 22.11	+03 31.0	19.9	−0.93	+ 9.0	4.4/07.7	35909
2001 SK_{98}	2008 04 11.8	13 22.11	−19 04.1	21.5	−1.01	+ 2.3	3.3/14.7	84904
2005 NM_{20}	2008 04 11.8	13 22.15	−46 03.7	21.3	−1.25	+ 0.7	10.1/22.7	97786
2001 SY_{159}	2008 04 11.8	13 22.17	−13 38.4	19.3	−0.93	+ 3.0	1.7/13.3	35788
2006 UN_{90}	2008 04 11.8	13 22.17	−09 06.4	21.1	−0.97	+ 4.9	0.2/12.0	12953
2005 UL_{29}	2008 04 11.8	13 22.19	−13 35.0	20.9	−0.84	+ 6.9	1.4/13.5	97879
2005 SY_{202}	2008 04 11.8	13 22.19	−22 32.8	20.4	−0.96	+ 3.5	4.6/15.9	16311
2001 UR_{158}	2008 04 11.8	13 22.19	+01 16.2	20.2	−0.89	+ 4.0	3.1/08.9	35796
2002 CA_{27}	2008 04 11.8	13 22.25	−02 37.5	21.5	−0.78	+ 4.1	1.5/10.0	16201
1998 ST_{96}	2008 04 11.8	13 22.27	−05 05.9	21.9	−0.90	+ 5.9	1.1/10.8	14585
1999 TH_{179}	2008 04 11.8	13 22.27	−10 51.8	20.3	−0.82	+ 2.5	0.6/12.5	14590
2005 QX_{92}	2008 04 11.8	13 22.27	−00 32.8	20.7	−0.80	+ 6.1	2.6/09.2	04341
2005 TU_{40}	2008 04 11.8	13 22.27	−10 34.2	19.9	−0.84	+ 3.3	0.6/12.4	14759
1999 RX_{7}	2008 04 11.8	13 22.28	−11 38.2	20.0	−1.09	+ 3.6	1.1/12.7	35752
2005 MC_{13}	2008 04 11.8	13 22.31	+01 47.4	20.0	−1.01	+ 6.8	4.5/08.6	87687
2002 NO_{15}	2008 04 11.8	13 22.34	−08 07.3	19.2	−1.11	+ 4.0	0.2/11.7	97606
2007 AN_{8}	2008 04 11.8	13 22.34	+09 42.7	20.3	−0.72	+ 5.3	5.5/05.5	20508
2006 YT_{29}	2008 04 11.8	13 22.35	−13 59.8	21.0	−0.81	+ 3.9	1.6/13.5	14505
2005 UZ_{327}	2008 04 11.8	13 22.36	−04 57.2	20.4	−0.88	+ 4.7	1.2/10.8	14770
2006 VL_{107}	2008 04 11.8	13 22.36	−12 31.9	20.2	−0.89	+ 4.9	1.3/13.1	22857
2005 SL_{217}	2008 04 11.9	13 22.31	−06 51.6	21.0	−0.75	+ 4.1	0.4/11.3	16312
2000 SF_{356}	2008 04 11.9	13 22.31	+07 32.3	19.8	−0.86	+ 3.1	4.7/06.9	97406
2005 UU_{244}	2008 04 11.9	13 22.32	−12 42.4	21.2	−0.74	+ 3.5	1.0/13.1	26080
2005 SU_{117}	2008 04 11.9	13 22.32	−05 54.7	20.7	−0.88	+ 2.9	0.8/11.1	21832
2005 XF_{22}	2008 04 11.9	13 22.33	−17 45.0	20.3	−0.87	+ 6.2	3.0/14.8	96610
2002 RF_{206}	2008 04 11.9	13 22.34	−15 01.1	19.9	−1.00	+ 4.4	2.3/13.7	12817
2004 TY_{66}	2008 04 11.9	13 22.35	−03 13.5	20.9	−0.71	+ 3.6	1.3/10.2	77788
2006 XQ_{27}	2008 04 11.9	13 22.36	−12 08.8	20.4	−0.87	+ 5.3	1.1/13.0	16373
2001 UT_{99}	2008 04 11.9	13 22.38	−06 05.0	21.4	−0.82	+ 5.1	0.7/11.1	16178
2004 CB_{100}	2008 04 11.9	13 22.40	−01 30.6	19.2	−0.96	+ 4.9	2.8/09.8	35878
2004 RK_{256}	2008 04 11.9	13 22.40	−12 03.3	20.4	−0.81	+ 4.7	1.1/13.0	16284
2004 FW_{61}	2008 04 11.9	13 22.41	+00 03.3	19.2	−0.88	+ 7.1	3.0/09.1	90194
2004 NR_{4}	2008 04 11.9	13 22.42	−21 49.6	18.8	−0.86	+ 5.5	4.8/16.0	16273
2003 BD_{3}	2008 04 11.9	13 22.43	+11 19.2	20.9	−0.83	+ 6.2	6.3/05.4	08652
2006 VP_{73}	2008 04 11.9	13 22.46	−03 01.2	19.0	−0.94	+ 4.0	2.5/10.3	35983
2001 UJ_{144}	2008 04 11.9	13 22.46	−02 03.6	20.9	−0.86	+ 4.6	2.0/09.9	14635
2005 SJ_{110}	2008 04 11.9	13 22.46	−05 40.9	21.8	−0.68	+ 6.1	0.7/10.9	33460
2005 UY_{71}	2008 04 11.9	13 22.47	−21 13.2	20.2	−0.76	+ 5.6	3.6/16.1	14765
2007 BE_{23}	2008 04 11.9	13 22.47	−10 17.4	21.0	−0.82	+ 4.5	0.5/12.4	16012
2005 SP_{173}	2008 04 11.9	13 22.53	−14 02.6	21.5	−0.87	+ 3.9	1.6/13.5	34884
2001 RJ_{21}	2008 04 11.9	13 22.55	−13 09.0	21.8	−0.87	+ 4.0	1.2/13.3	17942
2000 EX_{114}	2008 04 11.9	13 22.55	−11 35.8	20.3	−0.94	+ 5.4	1.0/12.8	35762
2006 XN_{63}	2008 04 11.9	13 22.55	−10 26.8	18.6	−1.05	+ 0.9	0.7/12.4	35992
2006 TH_{32}	2008 04 11.9	13 22.57	−09 10.8	22.1	−0.97	+ 6.2	0.2/12.1	10228
2006 UR_{269}	2008 04 11.9	13 22.58	−17 06.5	20.8	−0.97	+ 6.6	2.9/14.6	22853
2005 UV_{494}	2008 04 11.9	13 22.58	+08 01.5	20.0	−0.75	+ 3.9	4.6/06.5	16333
2001 SP_{245}	2008 04 11.9	13 22.62	−07 18.0	19.2	−0.79	+ 7.9	0.5/11.5	35789
2000 AB_{90}	2008 04 11.9	13 22.62	+02 08.8	19.9	−0.92	+ 6.1	3.7/08.6	35760
2000 SP_{71}	2008 04 11.9	13 22.62	−05 10.4	20.8	−0.78	+ 3.2	0.9/10.9	16144
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 XK_{13}	2008 04 11.9	13 22.63	−10 23.6	20.1	−0.90	+ 5.5	0.6/12.5	18030
2006 RE_{86}	2008 04 11.9	13 22.64	−06 44.0	21.0	−0.97	+ 6.6	0.8/11.4	21861
2002 TT_{196}	2008 04 11.9	13 22.67	−07 57.9	20.4	−0.90	+ 7.5	0.2/11.7	35829
2006 YR_{1}	2008 04 11.9	13 22.71	−15 25.7	20.4	−0.86	+ 4.9	2.2/14.1	22866
2005 UK_{153}	2008 04 11.9	13 22.74	−16 48.9	19.8	−0.81	+ 7.7	3.1/14.7	96172
2005 WX_{15}	2008 04 11.9	13 22.74	+00 26.5	21.0	−0.64	+ 2.6	2.1/09.1	97980
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 UH_{398}	2008 04 11.9	13 22.75	−06 28.9	21.8	−0.80	+ 5.1	0.6/11.3	03780
2005 QA_{68}	2008 04 11.9	13 22.78	−04 17.2	19.0	−1.09	+ 4.1	2.0/10.8	35918
2005 QO_{34}	2008 04 12.0	13 22.72	−04 28.0	21.0	−0.96	+ 7.5	1.7/10.7	97792
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 FJ_{32}	2008 04 12.0	13 22.75	−04 01.8	19.5	−0.79	+ 3.0	1.5/10.6	35810
2001 UH_{106}	2008 04 12.0	13 22.75	−03 34.9	20.5	−0.86	+ 3.8	1.6/10.5	14635
2001 QB_{195}	2008 04 12.0	13 22.79	−18 31.1	20.4	−0.83	+ 5.3	2.6/15.2	16159
2005 QU_{137}	2008 04 12.0	13 22.79	−01 52.3	20.8	−0.81	+ 5.9	2.1/09.8	35920
2006 YJ_{47}	2008 04 12.0	13 22.82	−46 10.6	18.9	−0.92	+ 3.5	11.8/26.7	31968
2005 TW_{102}	2008 04 12.0	13 22.83	−10 14.4	20.5	−0.81	+ 4.9	0.5/12.5	16317
2001 QR_{237}	2008 04 12.0	13 22.84	+00 18.6	21.0	−0.80	+ 6.6	2.6/09.1	90071
2006 TF_{80}	2008 04 12.0	13 22.84	−15 59.0	21.3	−0.99	+ 8.0	2.7/14.4	12944
1999 TC_{202}	2008 04 12.0	13 22.86	−02 47.0	20.0	−0.96	+ 8.2	2.3/10.1	33295
2002 SG_{39}	2008 04 12.0	13 22.87	−02 03.3	19.5	−0.96	+ 6.1	2.5/10.0	35824
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 UK_{55}	2008 04 12.0	13 22.89	−13 11.4	20.3	−0.73	+ 4.8	1.1/13.5	35933
1349 T-2	2008 04 12.0	13 22.93	−08 08.9	21.5	−0.86	+ 5.7	0.2/11.9	14840
2001 RP_{111}	2008 04 12.0	13 22.99	−09 38.4	21.6	−0.86	+ 4.7	0.3/12.3	22686
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 UZ_{273}	2008 04 12.0	13 23.01	−30 28.0	21.1	−1.01	+ 2.8	6.6/18.4	18146
2001 UM_{79}	2008 04 12.0	13 23.02	−08 55.9	19.4	−0.81	+ 6.9	0.1/12.1	35795
2001 OW_{22}	2008 04 12.0	13 23.02	−34 24.2	19.3	−1.14	+13.9	11.0/22.0	20850
2001 XV_{121}	2008 04 12.0	13 23.03	+04 16.7	19.7	−0.86	+ 3.1	4.2/08.2	35800
2004 TL_{291}	2008 04 12.0	13 23.06	−08 39.3	19.5	−0.72	+ 6.1	0.0/12.1	74417
2005 NO_{19}	2008 04 12.0	13 23.08	−08 08.4	20.7	−0.96	+ 6.1	0.2/11.9	87698

2001 SL_{31}	2008 04 12.0	13 23.12	−10 18.6	18.3	−1.09	−	0.9	0.6/12.5	35786
2002 RZ_{254}	2008 04 12.0	13 23.12	−08 36.5	20.7	−0.94	+	6.0	0.0/12.1	16221
2001 HW_{10}	2008 04 12.0	13 23.13	−09 32.9	18.9	−0.92	+	6.7	0.3/12.3	35776
2006 YW_{33}	2008 04 12.0	13 23.14	+05 23.5	20.9	−0.94	+	4.4	4.4/07.8	35992
2005 WP_{28}	2008 04 12.1	13 23.05	−10 59.5	21.0	−0.64	+	3.6	0.5/12.8	26097
2004 FK_{94}	2008 04 12.1	13 23.08	−05 20.8	19.8	−0.87	+	7.7	1.2/11.0	35886
2002 TH_{28}	2008 04 12.1	13 23.08	−07 08.6	19.5	−1.02	+	4.0	0.6/11.7	37981
2007 CN_{47}	2008 04 12.1	13 23.08	−16 51.9	21.0	−0.83	+	4.4	2.4/14.6	22874
2005 RG_{46}	2008 04 12.1	13 23.08	+04 17.4	20.7	−0.96	+	3.7	4.7/08.2	21595
2002 SP_{22}	2008 04 12.1	13 23.09	−05 21.4	20.9	−0.95	+	5.2	1.1/11.1	35824
1999 TQ_{51}	2008 04 12.1	13 23.09	−12 38.6	20.9	−0.71	+	5.9	1.0/13.4	10706
2001 RR_{46}	2008 04 12.1	13 23.10	−10 52.5	18.8	−1.85	−	7.7	1.1/12.4	35784
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 SN_{342}	2008 04 12.1	13 23.12	−06 17.5	20.5	−0.86	+	6.7	0.9/11.3	35790
2006 XM	2008 04 12.1	13 23.13	−11 54.5	19.2	−0.82	+	9.1	1.0/13.2	16371
2001 PK_{3}	2008 04 12.1	13 23.13	−27 50.9	20.0	−0.93	+	6.2	6.0/18.4	90061
2006 YO_{23}	2008 04 12.1	13 23.15	−05 01.9	21.8	−0.85	+	4.3	1.1/11.0	22867
2000 OH_{54}	2008 04 12.1	13 23.18	+05 02.4	20.9	−0.77	+	4.9	3.5/07.6	16140
2005 UV_{145}	2008 04 12.1	13 23.18	−04 15.7	19.9	−0.84	+	1.6	1.2/10.9	34903
2005 VH_{107}	2008 04 12.1	13 23.21	−13 59.0	20.2	−0.77	+	4.1	1.7/13.8	16335
2003 FZ_{40}	2008 04 12.1	13 23.21	−10 41.4	19.6	−0.95	+	1.7	0.7/12.7	33378
2004 RG_{212}	2008 04 12.1	13 23.23	−26 11.6	20.1	−0.77	+	4.6	4.6/17.9	95414
2006 TA_{18}	2008 04 12.1	13 23.27	−02 38.1	19.5	−0.96	+	5.6	2.9/10.3	35962
2001 TB_{219}	2008 04 12.1	13 23.29	+03 17.7	20.8	−0.78	+	5.8	3.5/08.2	35794
2002 VP_{128}	2008 04 12.1	13 23.31	−01 16.4	20.6	−0.93	+	5.0	2.4/09.9	35836
2000 SR_{163}	2008 04 12.1	13 23.32	−31 45.0	21.4	−1.13	−	0.6	6.4/18.0	93857
1999 WP_{17}	2008 04 12.1	13 23.37	−14 59.9	20.6	−0.94	+	9.9	2.2/14.3	16131
2005 OD_{12}	2008 04 12.1	13 23.38	−12 23.4	20.2	−0.98	+	5.6	1.4/13.2	14191
2006 VF_{75}	2008 04 12.1	13 23.38	+00 14.2	19.6	−0.84	+	2.4	3.2/09.6	35983
2003 YH_{137}	2008 04 12.1	13 23.39	−08 54.3	20.2	−1.01	+	5.1	0.1/12.2	33405
2005 UT_{40}	2008 04 12.1	13 23.39	+03 00.0	20.2	−0.80	+	2.5	3.5/08.6	97881
2007 BE_{6}	2008 04 12.1	13 23.40	−28 00.9	20.8	−0.79	+	4.8	4.9/18.7	16000
2004 RE_{205}	2008 04 12.1	13 23.41	−17 05.7	22.3	−0.72	+	5.6	1.9/14.9	73137
2005 QD_{65}	2008 04 12.1	13 23.41	−06 20.1	20.1	−0.86	+	3.1	0.8/11.5	34854
2004 PJ_{72}	2008 04 12.1	13 23.42	−04 41.6	20.6	−0.76	+	4.6	1.1/10.9	35894
2005 WY_{145}	2008 04 12.1	13 23.45	−07 02.8	21.3	−0.62	+	3.2	0.4/11.6	35938
2001 VX_{53}	2008 04 12.1	13 23.45	−16 33.7	19.8	−0.83	+	6.1	2.5/14.7	13834
1998 UE_{11}	2008 04 12.1	13 23.45	−05 14.4	21.3	−0.91	+	5.1	1.1/11.1	12719
2001 UL_{152}	2008 04 12.1	13 23.46	−00 39.8	19.2	−0.83	+	4.4	2.8/09.7	35796
2005 MJ_{31}	2008 04 12.1	13 23.47	−09 29.7	21.0	−0.96	+	5.7	0.2/12.4	14739
1999 VK_{103}	2008 04 12.1	13 23.47	−14 19.0	21.4	−0.72	+	5.5	1.4/14.0	68597
2004 HJ_{20}	2008 04 12.1	13 23.47	+04 39.9	19.4	−0.83	+	5.1	5.9/07.8	35890
2005 QV_{161}	2008 04 12.1	13 23.48	−07 18.9	20.7	−0.93	+	3.4	0.5/11.8	11123
2005 OB_{10}	2008 04 12.1	13 23.48	−04 27.6	20.3	−0.98	+	5.7	1.7/10.9	90219
2005 QX_{12}	2008 04 12.1	13 23.48	−17 58.7	20.1	−0.99	+	5.1	3.8/14.9	12367
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 SH_{68}	2008 04 12.1	13 23.50	−21 03.7	19.8	−0.98	−	0.1	3.4/15.4	16307
2003 FQ_{45}	2008 04 12.2	13 23.42	−07 41.8	19.9	−0.77	+	6.4	0.3/11.8	35847
2005 TM_{125}	2008 04 12.2	13 23.42	−09 55.0	21.0	−0.78	+	4.5	0.3/12.6	18134
2006 TP_{107}	2008 04 12.2	13 23.42	−43 30.8	20.0	−1.68	−	2.3	15.3/20.4	22845
2005 WL_{138}	2008 04 12.2	13 23.42	−24 58.1	18.9	−0.76	+	7.2	5.2/17.9	96540
2006 XK_{35}	2008 04 12.2	13 23.43	+04 50.7	21.2	−0.94	+	4.7	4.7/08.0	12667
2000 BH_{1}	2008 04 12.2	13 23.44	−03 28.6	20.9	−0.94	+	5.7	1.7/10.6	14594
2003 HE_{7}	2008 04 12.2	13 23.45	−07 14.2	20.0	−0.87	+	2.5	0.5/11.8	35849
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 SO_{274}	2008 04 12.2	13 23.48	−05 47.6	21.1	−0.94	+	3.5	0.9/11.4	12933
2005 WJ_{150}	2008 04 12.2	13 23.51	−07 29.6	20.9	−0.66	+	2.3	0.3/11.8	35938
2007 ES_{40}	2008 04 12.2	13 23.52	−05 25.4	20.3	−0.47	+	3.9	0.6/11.1	35070
2002 DG_{4}	2008 04 12.2	13 23.53	+39 42.5	19.1	−0.92	+	0.8	15.1/27.0	35808
2004 CQ_{37}	2008 04 12.2	13 23.53	−26 25.7	20.0	−1.04	+	5.1	7.0/17.8	11027
2005 QM_{3}	2008 04 12.2	13 23.54	−07 08.7	20.9	−0.79	+	5.6	0.5/11.7	14743
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 RF_{14}	2008 04 12.2	13 23.55	−33 50.4	18.5	−1.37	+	0.7	8.8/19.1	16126
2002 TK_{37}	2008 04 12.2	13 23.56	−07 37.4	19.8	−0.88	+	7.6	0.4/11.9	35826
2005 UF_{515}	2008 04 12.2	13 23.57	+11 20.0	21.1	−0.75	+	3.9	5.7/05.6	26090
2001 US_{19}	2008 04 12.2	13 23.59	−07 30.3	21.0	−0.87	+	6.6	0.4/11.8	35794
2001 WL_{8}	2008 04 12.2	13 23.59	−14 36.6	19.7	−0.83	+	7.8	1.8/14.2	35798
1997 AS_{14}	2008 04 12.2	13 23.63	+09 20.3	20.0	−0.96	+	5.0	6.8/06.7	10688
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 UB_{186}	2008 04 12.2	13 23.64	−11 10.3	21.5	−0.72	+	5.0	0.6/13.0	97913
2005 VX_{132}	2008 04 12.2	13 23.64	+03 36.0	21.6	−0.70	+	5.4	3.3/08.1	21616
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 SV_{190}	2008 04 12.2	13 23.67	−05 28.7	20.8	−0.74	+	4.2	0.9/11.2	35927
2001 TC_{173}	2008 04 12.2	13 23.68	−06 33.9	19.6	−0.81	+	5.6	0.7/11.6	35793
2006 UD_{30}	2008 04 12.2	13 23.70	−10 07.1	20.5	−1.04	+	5.9	0.6/12.6	10323
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 UZ_{32}	2008 04 12.2	13 23.71	−12 12.8	20.0	−0.72	+	7.4	1.1/13.4	97879
2002 VB_{5}	2008 04 12.2	13 23.71	+19 21.4	20.5	−1.14	+	0.6	9.0/04.2	41846
2005 QP_{173}	2008 04 12.2	13 23.72	−05 22.6	20.6	−0.79	+	8.3	1.0/11.1	33456
2001 TV_{209}	2008 04 12.2	13 23.72	−21 23.0	21.5	−0.90	+	5.9	3.7/16.3	90101
2003 HQ_{53}	2008 04 12.2	13 23.73	−13 04.7	19.2	−0.94	+	23.6	1.9/14.0	14704
2001 XA_{114}	2008 04 12.2	13 23.74	−20 48.7	20.1	−0.87	+	4.4	3.5/16.0	17978
2002 WK_{20}	2008 04 12.2	13 23.74	−02 21.5	19.2	−1.07	+	3.6	2.5/10.5	35837
2001 RW_{36}	2008 04 12.2	13 23.75	−11 35.5	20.8	−0.88	+	5.9	0.9/13.1	04159
2001 SN_{114}	2008 04 12.2	13 23.76	−13 33.2	20.9	−0.88	+	4.1	1.5/13.7	13795
2005 UX_{254}	2008 04 12.2	13 23.77	−03 49.2	20.0	−0.65	+	3.2	1.2/10.7	18146
2001 QU_{215}	2008 04 12.2	13 23.77	−03 23.8	20.9	−0.86	+	5.9	1.7/10.6	35783
2004 JZ_{19}	2008 04 12.2	13 23.78	−05 23.3	19.2	−0.98	+	1.9	1.4/11.4	34805
2007 CM_{57}	2008 04 12.2	13 23.78	−15 29.1	19.5	−0.64	+	1.3	1.6/14.3	20848
2002 CU_{275}	2008 04 12.2	13 23.79	−26 09.3	19.2	−0.81	+	6.8	5.1/18.5	22698
2005 QC_{33}	2008 04 12.2	13 23.80	−15 50.4	21.3	−1.05	+	4.2	2.7/14.2	90226
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 UL_{348}	2008 04 12.2	13 23.80	−20 16.5	19.8	−0.71	+	8.8	3.1/16.5	97941
2005 SJ_{14}	2008 04 12.2	13 23.81	+12 15.7	20.0	−0.67	+	7.4	5.0/04.6	16304
2006 SZ_{393}	2008 04 12.2	13 23.82	−17 41.3	20.3	−0.84	+	8.5	3.1/15.4	24115
1994 SX_{2}	2008 04 12.3	13 23.79	−11 24.7	19.2	−0.89	+	5.3	1.2/13.1	10681
2005 TZ_{142}	2008 04 12.3	13 23.80	−02 42.0	20.1	−0.80	+	5.6	2.0/10.3	35932
2006 WA_{12}	2008 04 12.3	13 23.81	−06 32.5	21.0	−0.84	+	5.7	0.7/11.6	12987
2000 VU_{54}	2008 04 12.3	13 23.83	+14 31.3	17.7	−1.13	−	4.8	8.4/07.4	35772
2002 WB_{13}	2008 04 12.3	13 23.83	−09 41.4	19.5	−0.97	+	3.5	0.3/12.6	35837
2001 XQ_{232}	2008 04 12.3	13 23.83	+06 39.1	20.5	−0.88	+	1.9	5.0/07.9	48173
2001 XA_{31}	2008 04 12.3	13 23.84	−48 19.5	19.8	−1.42	+	4.3	17.0/27.9	26067

2004 GF_{50}	2008 04 12.3	13 23.85	−12 20.3	20.7	−0.91	+ 4.8	1.1/13.4	12344
2005 SR_{217}	2008 04 12.3	13 23.85	−04 36.2	19.9	−0.74	+ 6.4	1.2/10.9	35928
2006 QN_{164}	2008 04 12.3	13 23.86	+00 30.6	18.9	−0.94	+19.2	3.8/08.7	14780
2002 PD_{165}	2008 04 12.3	13 23.86	−03 47.2	20.6	−0.97	+ 5.8	1.7/10.8	35816
2005 SA_{189}	2008 04 12.3	13 23.87	−06 40.4	20.1	−0.76	+ 6.8	0.6/11.6	95908
2004 TF_{359}	2008 04 12.3	13 23.87	−08 34.6	21.3	−0.60	+ 3.4	0.1/12.2	16289
2000 HA_{83}	2008 04 12.3	13 23.88	−01 40.8	19.3	−0.96	+ 2.3	3.0/10.3	35764
2001 WS_{69}	2008 04 12.3	13 23.88	−09 48.4	21.1	−0.85	+ 5.4	0.3/12.6	14641
2005 SL_{95}	2008 04 12.3	13 23.89	−07 51.3	20.1	−0.88	+ 3.8	0.3/12.0	35925
2006 UE_{229}	2008 04 12.3	13 23.90	−01 38.1	20.0	−0.86	+ 4.3	2.4/10.2	35016
2002 RD_{213}	2008 04 12.3	13 23.91	+04 49.5	18.4	−0.99	+ 5.1	6.1/08.1	12818
2006 QK_{48}	2008 04 12.3	13 23.92	−31 32.3	20.9	−1.28	+ 1.0	7.4/18.5	12921
2001 RP_{29}	2008 04 12.3	13 23.96	−11 17.4	20.0	−0.89	+ 4.2	0.8/13.1	17943
2005 TL_{3}	2008 04 12.3	13 23.97	−01 58.5	21.2	−0.89	+ 2.5	1.8/10.4	97846
2001 SW_{153}	2008 04 12.3	13 23.97	−07 53.1	20.2	−0.82	+ 6.3	0.3/12.0	97469
2005 OR_{10}	2008 04 12.3	13 23.99	−17 33.0	18.8	−1.11	+ 1.9	3.8/14.6	86948
2005 XX_{2}	2008 04 12.3	13 24.01	−20 24.8	20.5	−0.76	+ 4.4	3.1/16.0	03813
2002 GQ_{28}	2008 04 12.3	13 24.01	+03 28.8	20.2	−0.71	+ 7.0	3.8/08.0	33978
2005 TJ_{78}	2008 04 12.3	13 24.01	−03 27.6	20.0	−0.81	+ 4.7	1.7/10.7	35931
2005 TH_{192}	2008 04 12.3	13 24.03	−14 49.4	20.0	−0.92	+ 2.9	1.9/14.0	35932
2002 TF_{33}	2008 04 12.3	13 24.03	−09 13.4	21.4	−0.93	+ 6.2	0.1/12.5	13953
2001 TM_{25}	2008 04 12.3	13 24.04	−18 13.0	19.7	−1.01	+ 1.7	3.2/14.9	25837
2002 TX_{372}	2008 04 12.3	13 24.05	+04 21.6	20.3	−0.94	+ 7.1	5.0/08.0	35832
2002 UF_{14}	2008 04 12.3	13 24.07	+09 53.5	20.1	−0.97	+ 4.6	6.1/06.5	16227
2007 EO_{67}	2008 04 12.3	13 24.09	−27 04.7	19.7	−0.67	+ 0.2	3.3/17.8	22881
2001 TW_{114}	2008 04 12.3	13 24.10	−07 41.0	20.2	−0.95	+ 1.9	0.3/12.1	35792
2002 RJ_{100}	2008 04 12.3	13 24.12	−03 55.9	20.1	−0.88	+ 7.3	1.6/10.8	35820
2002 TJ_{135}	2008 04 12.3	13 24.13	−15 39.2	21.0	−0.94	+ 5.8	2.2/14.5	13961
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 SO_{278}	2008 04 12.3	13 24.16	−22 43.5	21.1	−0.79	+ 6.4	3.8/17.1	09383
1999 VR_{70}	2008 04 12.3	13 24.18	−00 18.4	19.9	−1.07	+ 1.8	3.4/10.2	16129
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 RV_{10}	2008 04 12.3	13 24.20	−27 20.0	20.8	−0.96	+ 3.9	5.6/18.0	14749
2001 SA_{207}	2008 04 12.3	13 24.20	−07 37.8	20.7	−0.86	+ 4.9	0.4/12.0	14625
2005 UU_{256}	2008 04 12.3	13 24.20	−09 18.5	21.0	−0.97	+ 5.1	0.2/12.5	97927
2005 UM_{269}	2008 04 12.3	13 24.20	−07 14.4	20.4	−0.76	+ 4.1	0.5/11.9	19223
2001 SG_{228}	2008 04 12.3	13 24.22	−12 00.3	20.4	−1.05	+ 0.9	1.1/13.2	13802
2006 UG_{55}	2008 04 12.4	13 24.18	−14 46.1	20.0	−0.89	+ 6.0	2.1/14.3	35970
2006 WS_{147}	2008 04 12.4	13 24.18	+09 17.1	19.3	−0.93	+ 2.0	6.4/07.2	14814
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 VA_{80}	2008 04 12.4	13 24.26	−02 21.5	19.9	−0.87	+ 6.6	2.3/10.4	35835
2001 QC_{155}	2008 04 12.4	13 24.27	−21 25.4	21.4	−0.94	+ 4.7	3.8/16.0	14617
2001 RG_{5}	2008 04 12.4	13 24.28	−13 32.2	20.6	−0.88	+ 6.4	1.5/13.9	10784
2004 PP_{13}	2008 04 12.4	13 24.28	−00 18.3	20.5	−0.77	+ 5.1	2.4/09.7	18077
2005 SU_{84}	2008 04 12.4	13 24.28	−08 22.4	20.3	−0.80	+ 5.3	0.2/12.3	35925
6017 P-L	2008 04 12.4	13 24.29	−20 17.0	20.8	−1.04	+ 2.0	3.8/15.5	90384
2005 SY_{285}	2008 04 12.4	13 24.30	+00 25.9	21.9	−0.81	+ 2.4	2.8/09.7	24474
1995 PR	2008 04 12.4	13 24.30	−05 32.9	19.4	−1.07	+ 3.2	1.2/11.5	35746
2002 VN_{67}	2008 04 12.4	13 24.31	−04 23.6	20.8	−0.94	+ 5.0	1.5/11.1	35835
2001 PG_{35}	2008 04 12.4	13 24.31	−06 32.4	20.6	−0.97	+ 4.5	0.8/11.8	10774
2005 QG_{89}	2008 04 12.4	13 24.32	+00 40.6	21.5	−0.76	+ 5.8	2.4/09.3	18117
2005 SW_{112}	2008 04 12.4	13 24.32	−12 20.7	21.3	−0.75	+ 7.2	0.9/13.6	97824
2005 YH_{153}	2008 04 12.4	13 24.34	−30 58.4	19.7	−0.94	+ 4.8	6.1/19.4	98059
2005 UE_{497}	2008 04 12.4	13 24.35	−01 07.4	20.6	−0.82	+ 4.0	2.3/10.1	35936
2005 NU_{84}	2008 04 12.4	13 24.37	−17 12.8	19.4	−0.98	+ 5.5	3.2/14.9	14741
2002 AU_{28}	2008 04 12.4	13 24.38	+29 42.8	20.1	−0.82	+ 2.8	10.9/30.0	35803
2005 UF_{51}	2008 04 12.4	13 24.40	−14 22.9	20.4	−0.90	+ 5.3	1.8/14.1	18138
2001 RQ_{59}	2008 04 12.4	13 24.40	+05 30.9	20.5	−0.78	+ 7.0	4.2/07.6	35785
2005 SW_{214}	2008 04 12.4	13 24.41	−17 03.0	20.4	−0.86	+ 5.7	2.5/15.0	22796
2000 YD_{67}	2008 04 12.4	13 24.42	−45 47.3	20.4	−1.27	+ 6.8	12.1/26.7	10757
2002 CP_{145}	2008 04 12.4	13 24.42	−31 09.2	19.6	−0.99	+ 0.5	7.2/18.9	15721
2005 RJ_{20}	2008 04 12.4	13 24.43	−24 10.9	19.7	−0.88	+ 7.2	5.0/17.6	87166
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 WT_{65}	2008 04 12.4	13 24.44	−10 17.0	21.0	−0.85	+ 7.0	0.4/12.9	10833
2005 SJ_{220}	2008 04 12.4	13 24.45	−23 29.6	20.5	−0.96	+ 3.1	4.4/16.7	17576
2000 UA_{68}	2008 04 12.4	13 24.46	−18 35.2	20.1	−0.76	+ 6.5	2.9/15.7	22678
2001 VV_{7}	2008 04 12.4	13 24.47	−04 59.1	18.5	−0.92	+ 1.9	1.4/11.4	35797
2005 TC_{75}	2008 04 12.4	13 24.48	+02 23.2	20.8	−0.81	+ 1.7	2.9/09.2	96009
2006 SZ_{93}	2008 04 12.4	13 24.48	−06 53.7	21.0	−0.96	+ 4.9	0.7/11.9	31479
2003 DS_{12}	2008 04 12.4	13 24.48	−07 24.7	19.3	−0.81	+ 5.5	0.5/12.0	35845
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 UD_{485}	2008 04 12.4	13 24.51	−01 20.9	20.7	−0.71	+ 5.4	2.0/10.0	35936
2000 JR_{25}	2008 04 12.4	13 24.51	−22 46.0	18.6	−0.88	+ 5.3	6.0/16.9	17913
2001 QZ_{225}	2008 04 12.4	13 24.52	−12 02.5	21.6	−0.81	+ 6.3	0.9/13.5	23671
2005 EY_{153}	2008 04 12.4	13 24.53	−20 22.4	19.5	−1.56	− 4.9	5.7/14.4	33433
2004 TC_{112}	2008 04 12.4	13 24.56	−28 20.0	21.5	−0.82	+ 3.5	4.8/18.6	95517
2000 CG_{110}	2008 04 12.4	13 24.56	−16 39.0	20.2	−0.99	+ 4.4	2.7/14.7	93802
2001 TO_{39}	2008 04 12.4	13 24.57	−05 42.9	19.5	−0.90	+ 2.4	1.0/11.6	35791
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
2002 QS_{54}	2008 04 12.5	13 24.53	−19 36.2	21.0	−1.04	+ 4.2	3.5/16.0	08325
2001 TP_{33}	2008 04 12.5	13 24.56	−07 58.1	20.0	−0.92	+ 2.3	0.3/12.3	35791
2006 UK_{144}	2008 04 12.5	13 24.58	−11 08.1	21.7	−0.96	+ 4.8	0.8/13.2	14384
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 UZ_{384}	2008 04 12.5	13 24.59	−04 40.0	20.6	−0.77	+ 3.3	1.1/11.2	34906
2002 VC_{5}	2008 04 12.5	13 24.61	−28 22.8	20.3	−0.98	+11.3	6.7/19.5	87555
2006 XQ_{64}	2008 04 12.5	13 24.64	+22 42.6	19.3	−0.90	− 0.5	9.7/03.0	14488
2004 RX_{92}	2008 04 12.5	13 24.65	−21 04.2	19.9	−0.77	+ 5.3	3.6/16.5	97733
2005 SZ_{34}	2008 04 12.5	13 24.66	−02 12.3	21.3	−0.74	+ 3.5	1.8/10.5	14751
2003 AP_{22}	2008 04 12.5	13 24.67	−10 19.4	21.2	−0.85	+ 6.0	0.4/13.0	18034
2002 CY_{23}	2008 04 12.5	13 24.67	−21 09.6	20.6	−0.81	+ 5.1	3.4/16.5	16201
2000 RM_{78}	2008 04 12.5	13 24.70	−01 25.4	20.9	−0.74	+ 7.6	2.1/10.0	21758
1999 XU_{238}	2008 04 12.5	13 24.70	−15 16.0	20.8	−1.03	+ 5.8	2.2/14.4	25796
2004 CH_{4}	2008 04 12.5	13 24.71	−02 19.5	20.7	−0.99	+ 5.2	2.4/10.6	18066
2005 MJ_{54}	2008 04 12.5	13 24.71	−26 00.2	21.2	−0.94	+ 6.3	5.2/18.1	11110
2004 PH_{63}	2008 04 12.5	13 24.72	−02 02.9	20.1	−0.73	+ 3.8	1.8/10.4	35894
2003 HN_{25}	2008 04 12.5	13 24.72	−07 52.5	20.1	−0.78	+ 5.2	0.3/12.2	35849
2004 VL_{16}	2008 04 12.5	13 24.73	+29 24.4	21.6	−0.79	+ 2.3	8.2/29.1	77792
2000 QE_{232}	2008 04 12.5	13 24.78	−10 09.6	20.5	−0.80	+ 5.7	0.4/13.0	14603
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 CC_{163}	2008 04 12.5	13 24.78	−06 36.0	19.0	−0.83	+ 2.0	0.9/11.9	34715
2001 VF_{112}	2008 04 12.5	13 24.80	−10 54.2	21.7	−0.85	+ 4.7	0.5/13.2	97508

2001 TZ_{231}	2008 04 12.5	13 24.81	−11 28.8	20.5	−0.82	+ 6.3	0.9/13.4	20264
2005 MH_{5}	2008 04 12.5	13 24.82	+02 03.3	19.5	−0.88	+ 6.2	3.7/09.1	35908
2005 SW_{278}	2008 04 12.5	13 24.84	−24 06.0	18.5	−1.11	− 0.6	6.1/16.0	35929
2002 XW_{26}	2008 04 12.5	13 24.86	−10 24.9	20.1	−1.04	+ 1.8	0.5/13.0	33369
2005 QR_{181}	2008 04 12.5	13 24.87	−04 40.0	21.5	−0.68	+ 5.6	1.0/11.2	11125
2004 CY_{31}	2008 04 12.5	13 24.88	−15 08.1	20.6	−1.06	+ 5.8	2.3/14.4	12866
2005 QJ_{48}	2008 04 12.5	13 24.88	−05 28.4	20.0	−0.95	+ 5.2	1.3/11.5	35917
2003 YL_{37}	2008 04 12.5	13 24.89	+03 21.5	19.8	−1.01	+ 4.8	4.6/09.0	16259
2001 VW_{82}	2008 04 12.5	13 24.89	−21 15.6	19.7	−0.81	+ 8.8	3.7/17.0	30546
2005 UG_{50}	2008 04 12.5	13 24.89	−11 34.1	20.7	−0.83	+ 4.8	0.8/13.4	16321
2006 XQ_{26}	2008 04 12.5	13 24.92	+11 02.4	21.3	−0.88	+ 3.2	6.2/06.6	16373
2006 UA_{137}	2008 04 12.5	13 24.93	−12 36.9	20.0	−0.97	+ 3.4	1.2/13.6	35006
2004 EH_{90}	2008 04 12.5	13 24.93	−05 52.1	19.3	−1.00	+ 1.6	1.3/11.8	35883
2005 TG_{163}	2008 04 12.5	13 24.94	−12 54.3	20.6	−0.74	+ 5.7	1.1/13.9	97868
2005 ST_{49}	2008 04 12.5	13 24.95	−07 37.2	20.4	−0.67	+ 7.8	0.3/12.1	21827
2001 QF_{44}	2008 04 12.5	13 24.96	−04 06.8	20.4	−0.94	+ 6.4	1.8/11.1	35781
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 XX_{78}	2008 04 12.6	13 24.92	−11 00.8	20.4	−0.81	+ 5.9	0.6/13.3	16188
2005 US_{161}	2008 04 12.6	13 24.94	−05 14.0	20.6	−0.74	+ 3.7	0.9/11.5	35934
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 OF_{17}	2008 04 12.6	13 24.97	−10 10.6	19.2	−0.92	+ 7.7	0.6/13.0	86959
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 TX_{205}	2008 04 12.6	13 24.98	−14 58.5	19.9	−1.02	+ 5.0	2.3/14.4	18024
2005 QY_{51}	2008 04 12.6	13 24.99	−17 40.0	20.4	−1.03	+ 5.0	3.2/15.1	16298
2006 US_{226}	2008 04 12.6	13 24.99	−08 35.1	20.8	−0.97	+ 4.8	0.1/12.5	12960
2005 WC_{72}	2008 04 12.6	13 25.00	+01 39.9	20.8	−0.69	+ 5.5	2.7/09.1	21852
2006 XB_{59}	2008 04 12.6	13 25.00	−14 24.0	19.9	−0.85	+ 4.6	1.8/14.3	35992
2005 UK_{262}	2008 04 12.6	13 25.01	−06 28.3	20.5	−0.84	+ 6.5	0.8/11.8	35935
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 XN_{84}	2008 04 12.6	13 25.03	−34 58.0	18.8	−1.54	− 4.2	9.9/18.3	22726
2005 MP_{24}	2008 04 12.6	13 25.03	−01 28.2	20.3	−1.04	+ 4.8	2.9/10.5	87689
2003 XH_{15}	2008 04 12.6	13 25.04	−02 46.5	19.4	−1.05	+ 3.3	2.8/11.0	35865
2006 SJ_{97}	2008 04 12.6	13 25.04	−09 00.0	20.7	−0.98	+ 4.9	0.0/12.7	14790
2005 QR_{36}	2008 04 12.6	13 25.05	−04 21.8	22.5	−0.68	+ 5.0	1.0/11.1	11119
2004 CM_{10}	2008 04 12.6	13 25.06	−03 51.6	20.4	−0.97	+ 5.7	1.9/11.1	35876
2006 VK_{6}	2008 04 12.6	13 25.09	−12 44.6	19.3	−0.89	+ 8.1	1.5/13.9	35980
2004 HM_{33}	2008 04 12.6	13 25.10	+01 40.8	19.2	−0.90	+ 5.9	4.2/09.2	35890
2004 FO_{42}	2008 04 12.6	13 25.12	−10 10.8	18.7	−0.92	+ 6.3	0.6/13.0	35885
1995 UB_{73}	2008 04 12.6	13 25.13	−06 07.4	22.2	−0.94	+ 5.8	0.9/11.8	22358
2007 BR_{62}	2008 04 12.6	13 25.13	+05 47.1	21.1	−0.70	+ 5.4	4.0/07.7	17687
2005 SV_{110}	2008 04 12.6	13 25.14	−11 25.6	19.9	−0.90	+ 2.9	0.8/13.4	95847
2007 CB_{55}	2008 04 12.6	13 25.14	−18 40.3	20.1	−0.79	+ 4.0	2.8/15.7	18199
2002 OK_{25}	2008 04 12.6	13 25.16	−03 48.1	19.9	−0.97	+ 8.8	2.1/11.0	35813
2002 CN_{254}	2008 04 12.6	13 25.20	−26 22.2	19.9	−0.91	+ 2.3	5.6/17.7	19572
2001 PZ_{48}	2008 04 12.6	13 25.22	−11 36.8	20.5	−1.01	+ 1.9	0.8/13.4	35780
2006 RR_{104}	2008 04 12.6	13 25.23	+05 34.5	19.8	−0.94	+ 4.2	5.4/08.4	22557
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 TX_{214}	2008 04 12.6	13 25.27	−00 13.8	21.6	−0.97	+ 4.6	2.8/10.1	12826
2006 UV_{93}	2008 04 12.6	13 25.29	−02 24.5	19.0	−0.99	+ 3.5	2.9/10.9	35972
2005 VY_{7}	2008 04 12.6	13 25.32	−13 35.3	20.4	−0.84	+ 5.6	1.5/14.1	26091
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 NZ_{23}	2008 04 12.7	13 25.31	+03 05.7	20.2	−0.82	+ 7.2	4.2/08.7	35910
2001 TZ_{75}	2008 04 12.7	13 25.35	−00 08.9	20.2	−0.92	+ 2.3	2.6/10.3	90095
1999 RB_{208}	2008 04 12.7	13 25.35	−20 59.3	20.5	−0.79	+ 4.2	3.0/16.5	97350
2001 TB_{72}	2008 04 12.7	13 25.36	+01 28.4	20.2	−0.85	+ 3.3	3.0/09.6	16172
2004 PW_{14}	2008 04 12.7	13 25.36	−19 16.0	19.3	−0.90	+ 1.8	3.4/15.6	69764
2003 ES_{3}	2008 04 12.7	13 25.37	−05 15.8	19.8	−0.81	+ 5.9	1.3/11.5	35846
2006 VQ_{49}	2008 04 12.7	13 25.38	+00 39.4	21.2	−0.88	+ 2.9	2.8/10.0	12971
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 JP_{8}	2008 04 12.7	13 25.39	−06 21.0	18.6	−0.70	+ 8.6	0.9/11.8	35850
2000 CG_{31}	2008 04 12.7	13 25.40	−18 53.3	19.2	−0.99	+ 4.7	3.5/15.7	12730
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 RK_{94}	2008 04 12.7	13 25.43	−10 47.3	20.2	−0.98	+ 7.8	0.7/13.3	09916
2002 TB_{25}	2008 04 12.7	13 25.44	−06 21.6	21.8	−0.92	+ 6.1	0.9/11.9	69396
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 VA_{33}	2008 04 12.7	13 25.45	−06 59.7	21.4	−1.00	+ 4.5	0.7/12.2	12970
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 GG_{1}	2008 04 12.7	13 25.48	−09 10.0	20.2	−1.04	+ 4.5	0.1/12.8	33314
2001 TO_{111}	2008 04 12.7	13 25.49	−13 21.7	20.3	−0.87	+ 5.1	1.4/14.1	35792
2005 RF_{48}	2008 04 12.7	13 25.53	+02 14.0	21.3	−0.81	+ 2.8	3.2/09.4	22794
2005 NQ_{89}	2008 04 12.7	13 25.53	−18 13.5	20.1	−0.99	+ 4.3	3.2/15.4	14741
2002 YR_{36}	2008 04 12.7	13 25.55	−13 25.6	20.7	−0.46	+ 3.2	0.7/14.3	34746
2005 QS_{44}	2008 04 12.7	13 25.58	−01 32.5	21.1	−0.85	+ 5.5	2.4/10.4	35917
2005 MG_{43}	2008 04 12.7	13 25.60	−10 04.9	19.9	−0.92	+ 7.2	0.4/13.1	35909
2005 VA_{38}	2008 04 12.7	13 25.61	−10 17.8	19.8	−0.71	+ 6.6	0.4/13.2	35937
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 UE_{59}	2008 04 12.7	13 25.63	+02 31.9	19.6	−0.79	+ 2.5	3.2/09.3	35933
2005 MX_{14}	2008 04 12.7	13 25.64	+06 06.2	19.4	−0.81	+ 9.0	7.3/07.2	34834
2006 TB_{43}	2008 04 12.7	13 25.65	−10 52.9	18.5	−0.80	+ 7.0	0.8/13.4	22842
2002 GF_{128}	2008 04 12.7	13 25.65	−16 30.9	19.7	−0.91	+ 0.4	2.0/14.8	18008
2002 UB_{5}	2008 04 12.7	13 25.66	+04 09.4	20.8	−0.95	+ 6.6	4.6/08.6	12829
2001 SO_{146}	2008 04 12.7	13 25.68	−01 49.3	19.7	−0.77	+10.0	2.4/10.2	35788
2001 SX_{244}	2008 04 12.7	13 25.71	−10 17.9	18.4	−1.04	− 0.5	0.5/13.1	35789
1998 UG_{50}	2008 04 12.8	13 25.64	−01 49.7	19.9	−1.13	+ 1.6	2.8/11.0	07763
2007 AQ_{21}	2008 04 12.8	13 25.64	−04 38.2	21.4	−0.86	+ 4.7	1.3/11.5	16381
2001 XY_{41}	2008 04 12.8	13 25.64	−27 45.9	21.0	−0.92	+ 3.2	5.3/18.5	16187
2005 TQ_{2}	2008 04 12.8	13 25.64	−16 48.5	18.8	−0.97	+ 1.3	3.0/14.9	35929
2005 TC_{55}	2008 04 12.8	13 25.65	−08 16.4	20.8	−0.82	+ 4.7	0.2/12.6	35930
2005 SH_{138}	2008 04 12.8	13 25.66	−30 44.9	20.7	−0.97	+ 3.7	6.8/19.5	22795
2006 UQ_{221}	2008 04 12.8	13 25.68	−14 30.2	21.2	−0.94	+ 6.9	1.9/14.6	12523
2006 TZ_{94}	2008 04 12.8	13 25.69	−17 16.1	19.5	−0.97	+ 7.4	3.7/15.5	22845
2002 DN_{18}	2008 04 12.8	13 25.70	+20 37.8	19.6	−0.81	+ 2.1	8.2/03.4	35809
2004 JX_{55}	2008 04 12.8	13 25.71	+05 38.5	19.3	−0.75	+ 8.5	5.5/07.6	35892
2005 SM_{279}	2008 04 12.8	13 25.75	−06 48.1	20.6	−0.79	+ 3.7	0.7/12.2	35929
2002 EF_{23}	2008 04 12.8	13 25.77	−17 58.6	19.7	−0.85	+ 2.4	2.8/15.4	14657
2005 SD_{156}	2008 04 12.8	13 25.77	−26 34.5	20.3	−0.89	+ 6.4	5.5/18.6	95883
2005 VB_{111}	2008 04 12.8	13 25.79	−09 17.4	20.6	−0.73	+ 5.2	0.1/12.9	35938
2005 PK_{9}	2008 04 12.8	13 25.81	−10 02.0	20.8	−0.92	+ 4.9	0.4/13.1	12897
2001 SA_{245}	2008 04 12.8	13 25.84	−04 00.1	20.8	−0.78	+ 7.2	1.6/11.2	35789
2002 XP_{48}	2008 04 12.8	13 25.86	−07 30.1	19.6	−0.97	+ 6.6	0.6/12.4	16234
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 WH_{16}	2008 04 12.8	13 25.88	−15 21.8	21.0	−0.72	+ 5.0	1.6/14.9	97980

2002 VO_{23}	2008 04 12.8	13 25.90	−06 04.1	20.6	−0.94	+	4.0	1.0/12.0	35834
2002 WV_{6}	2008 04 12.8	13 25.91	−11 41.0	20.5	−1.00	+	5.8	1.0/13.6	16232
2002 TF_{271}	2008 04 12.8	13 25.91	−14 53.1	19.1	−0.96	+	6.2	2.1/14.7	12828
2006 XU	2008 04 12.8	13 25.93	+07 08.3	21.0	−0.95	+	3.8	5.5/08.1	12650
2007 CT_{29}	2008 04 12.8	13 25.93	+08 16.1	20.8	−0.71	+	4.9	4.3/07.1	22873
2000 SE_{116}	2008 04 12.8	13 25.96	−04 41.0	20.4	−0.80	+	6.9	1.2/11.4	74822
2002 RH_{211}	2008 04 12.8	13 25.97	−05 53.2	19.6	−1.15	+	0.9	1.3/12.1	13941
2004 CX_{89}	2008 04 12.8	13 25.98	+00 38.7	20.5	−0.91	+	7.1	3.4/09.8	35878
1999 TW_{283}	2008 04 12.8	13 25.99	−00 54.0	20.7	−0.98	+	4.8	2.8/10.5	16129
2004 RQ_{197}	2008 04 12.8	13 25.99	−15 30.1	19.8	−0.79	+	3.8	1.9/14.9	35896
2005 SE_{104}	2008 04 12.8	13 26.02	−09 29.0	20.8	−0.78	+	3.9	0.1/13.0	35925
2006 SC_{274}	2008 04 12.8	13 26.03	−11 54.3	20.9	−0.88	+	7.5	1.0/13.8	12933
2005 UA_{285}	2008 04 12.8	13 26.03	+00 09.5	19.9	−0.75	+	3.7	2.7/10.0	35935
2003 AE_{75}	2008 04 12.9	13 26.00	+16 05.8	18.8	−0.91	+	1.3	9.4/05.5	35843
1997 SA_{33}	2008 04 12.9	13 26.00	−09 22.2	22.0	−0.88	+	4.7	0.1/13.0	47715
2004 QY_{12}	2008 04 12.9	13 26.01	+04 17.0	19.8	−0.78	+	3.1	3.7/08.8	95312
2004 CF_{86}	2008 04 12.9	13 26.02	−05 33.2	20.1	−0.94	+	5.8	1.4/11.9	35878
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 UF_{158}	2008 04 12.9	13 26.02	−03 56.3	20.5	−0.89	+	3.9	1.5/11.4	21769
2005 SX_{113}	2008 04 12.9	13 26.03	−14 15.2	20.5	−0.83	+	2.3	1.4/14.4	22795
2001 SB_{141}	2008 04 12.9	13 26.06	−04 58.0	20.4	−0.81	+	7.9	1.3/11.5	35788
2002 TY_{47}	2008 04 12.9	13 26.06	−04 18.0	19.5	−0.96	+	4.6	1.5/11.5	35826
1999 TD_{74}	2008 04 12.9	13 26.07	−18 00.3	20.1	−0.86	+	2.2	2.8/15.5	47804
2005 JF_{97}	2008 04 12.9	13 26.10	+01 50.6	20.1	−1.04	+	4.1	4.1/09.9	15821
2004 JM_{29}	2008 04 12.9	13 26.10	−12 49.0	19.3	−0.82	+	9.6	1.4/14.2	35892
2005 QN_{178}	2008 04 12.9	13 26.11	+01 13.2	19.7	−0.87	+	3.6	3.4/09.9	35921
2005 NP_{7}	2008 04 12.9	13 26.12	−21 05.8	20.3	−1.02	+	5.0	4.5/16.5	12358
2004 PF_{27}	2008 04 12.9	13 26.12	+06 28.6	19.7	−0.73	+	3.8	4.1/07.9	16275
2005 MV_{36}	2008 04 12.9	13 26.12	−11 25.8	20.9	−0.99	+	5.3	0.8/13.6	14179
2002 CO_{64}	2008 04 12.9	13 26.14	+09 48.9	19.2	−0.78	+	3.0	6.1/07.1	30137
2003 EJ_{18}	2008 04 12.9	13 26.16	−13 14.7	19.5	−0.90	+	3.3	1.5/14.1	33376
2005 UF_{488}	2008 04 12.9	13 26.20	−25 28.3	20.1	−0.84	+	3.2	4.7/18.0	22801
2005 PN_{2}	2008 04 12.9	13 26.21	−09 33.1	20.3	−0.96	+	5.1	0.2/13.1	14192
2002 VX_{115}	2008 04 12.9	13 26.23	−07 59.1	21.0	−0.88	+	7.3	0.4/12.6	14684
2001 SL_{251}	2008 04 12.9	13 26.24	−06 13.4	19.1	−0.51	+	2.1	0.5/12.0	35789
2004 BF_{121}	2008 04 12.9	13 26.24	−00 36.0	20.2	−0.92	+	7.6	3.1/10.2	35876
2002 TQ_{39}	2008 04 12.9	13 26.25	−00 31.1	19.3	−0.89	+	4.6	2.7/10.4	35826
2005 VA_{77}	2008 04 12.9	13 26.27	−25 21.0	20.5	−0.75	+	6.1	4.1/18.6	16335
2002 VW_{20}	2008 04 12.9	13 26.28	+09 22.5	21.3	−0.94	+	4.2	5.6/07.3	14680
2002 TK_{12}	2008 04 12.9	13 26.29	−03 50.7	19.8	−1.01	+	3.4	1.9/11.5	12821
2004 TQ_{166}	2008 04 12.9	13 26.29	−11 35.4	20.7	−0.78	+	4.3	0.7/13.7	18104
2000 AU_{4}	2008 04 12.9	13 26.30	+02 21.4	19.7	−1.01	+	3.1	4.2/09.8	16132
2006 XL_{22}	2008 04 12.9	13 26.36	+03 47.5	20.7	−0.94	+	4.3	4.4/09.2	26236
2006 XD_{33}	2008 04 12.9	13 26.36	−23 55.1	19.4	−0.90	+	5.7	5.3/17.8	16373
2005 UV_{53}	2008 04 12.9	13 26.36	−06 33.2	20.9	−0.73	+	4.5	0.6/12.2	18138
2001 NC_{22}	2008 04 12.9	13 26.38	+06 36.7	19.7	−0.86	+	6.8	5.4/07.7	35778
2008 CV_{142}	2008 04 12.9	13 26.39	−04 20.4	19.7	−0.78	+	5.6	1.6/11.5	35365
2002 CB_{245}	2008 04 12.9	13 26.41	+13 22.3	19.2	−0.68	+	10.1	6.6/04.3	35808
2002 CF_{273}	2008 04 12.9	13 26.42	−12 09.7	19.9	−0.85	+	2.5	1.0/13.9	21777
2004 CC_{91}	2008 04 12.9	13 26.44	−01 30.4	19.9	−0.84	+	8.7	3.1/10.4	35878
2006 TX_{49}	2008 04 12.9	13 26.44	−04 47.6	20.6	−0.94	+	5.3	1.6/11.7	35964
2005 SQ_{265}	2008 04 13.0	13 26.37	−08 08.6	23.0	−0.85	+	7.1	0.3/12.7	21839
2001 VB_{20}	2008 04 13.0	13 26.37	−16 41.2	20.6	−0.80	+	7.2	2.2/15.6	85195
2007 AX_{9}	2008 04 13.0	13 26.37	+12 02.2	20.6	−0.85	+	4.3	6.2/06.2	22868
2002 EW_{33}	2008 04 13.0	13 26.37	−15 50.7	19.8	−0.85	+	2.1	1.9/14.9	16207
2005 SJ_{15}	2008 04 13.0	13 26.39	−12 02.8	21.2	−0.85	+	4.2	0.9/13.9	34867
2005 NH_{42}	2008 04 13.0	13 26.39	−09 27.0	20.4	−0.90	+	6.2	0.1/13.1	12894
2001 YN_{81}	2008 04 13.0	13 26.41	−43 23.9	19.6	−1.34	+	4.7	14.7/24.6	22692
2005 NO_{79}	2008 04 13.0	13 26.42	−14 57.9	20.5	−1.00	+	4.3	2.0/14.7	26060
2007 BH_{21}	2008 04 13.0	13 26.45	+07 02.3	20.0	−0.78	+	3.8	4.9/07.9	22870
2001 WZ_{41}	2008 04 13.0	13 26.51	−09 54.0	19.7	−0.80	+	6.8	0.3/13.3	13841
2001 TQ_{206}	2008 04 13.0	13 26.54	+08 51.6	21.3	−0.80	+	8.4	5.0/06.6	04177
2002 QU_{64}	2008 04 13.0	13 26.54	−15 43.3	22.0	−1.03	+	4.4	2.3/14.9	65356
2004 HM_{47}	2008 04 13.0	13 26.54	−02 39.4	19.8	−0.93	+	3.0	2.5/11.2	35890
2004 GZ_{21}	2008 04 13.0	13 26.56	−11 15.5	19.3	−0.80	+	8.6	0.9/13.8	11051
2004 PT_{29}	2008 04 13.0	13 26.58	+03 09.2	20.0	−0.68	+	7.6	3.2/08.7	70377
2000 UX_{24}	2008 04 13.0	13 26.58	+00 16.6	19.8	−0.83	+	3.4	2.7/10.2	35771
2000 SU_{10}	2008 04 13.0	13 26.59	−09 05.1	19.5	−0.74	+	8.0	0.0/13.0	97392
2006 SU_{374}	2008 04 13.0	13 26.59	+05 48.9	20.3	−1.01	+	1.8	5.9/09.1	22561
2004 TG_{150}	2008 04 13.0	13 26.61	−10 54.3	21.7	−0.59	+	3.6	0.4/13.7	86571
2005 SU_{111}	2008 04 13.0	13 26.61	−11 12.0	19.6	−0.69	+	8.2	0.6/13.8	35926
2005 QF_{182}	2008 04 13.0	13 26.62	+00 42.8	20.4	−0.82	+	4.0	3.0/10.1	35921
2000 SF_{103}	2008 04 13.0	13 26.63	−09 45.9	20.1	−0.84	+	4.9	0.2/13.3	35768
2004 HN_{35}	2008 04 13.0	13 26.67	−00 57.9	19.6	−0.86	+	4.8	3.4/10.6	34803
2005 WZ_{141}	2008 04 13.0	13 26.68	−07 02.6	21.4	−0.78	+	3.4	0.5/12.5	14775
2003 AY_{73}	2008 04 13.0	13 26.68	+03 56.4	19.5	−0.96	+	1.6	4.7/09.6	18036
2001 SL_{193}	2008 04 13.0	13 26.68	−02 23.2	22.0	−0.80	+	6.8	2.0/10.9	84936
2000 GR_{27}	2008 04 13.0	13 26.69	−08 17.0	19.6	−0.65	+	3.2	0.2/12.8	35763
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 VQ_{47}	2008 04 13.0	13 26.76	−01 40.1	20.6	−0.76	+	3.0	2.1/10.8	35938
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 RP_{9}	2008 04 13.0	13 26.82	−24 00.1	20.3	−1.01	+	1.6	4.7/17.1	11126
2001 TS_{86}	2008 04 13.1	13 26.73	−11 58.8	19.9	−0.89	+	4.6	1.0/14.0	35792
2005 RQ_{27}	2008 04 13.1	13 26.75	−22 39.7	21.0	−0.84	+	2.3	3.3/17.1	18121
2007 AU_{9}	2008 04 13.1	13 26.79	−15 17.4	21.7	−0.89	+	4.7	1.7/15.0	18185
2005 TK_{64}	2008 04 13.1	13 26.79	−08 40.2	20.2	−0.80	+	4.2	0.1/13.0	14760
2005 UO_{402}	2008 04 13.1	13 26.82	−03 57.8	19.8	−0.85	+	3.8	1.7/11.6	35936
2005 UM_{83}	2008 04 13.1	13 26.83	−10 50.8	20.0	−0.72	+	6.5	0.5/13.7	97892
1999 TZ_{137}	2008 04 13.1	13 26.84	−10 49.6	19.7	−1.06	+	3.4	0.6/13.6	33294
2002 XX_{51}	2008 04 13.1	13 26.87	−03 18.6	20.5	−0.90	+	5.3	1.8/11.4	35839
1998 SG_{86}	2008 04 13.1	13 26.90	−08 31.8	21.3	−0.93	+	6.1	0.2/13.0	23811
2002 PT_{99}	2008 04 13.1	13 26.92	−09 40.2	19.7	−1.08	+	4.2	0.2/13.3	35815
2006 WO_{142}	2008 04 13.1	13 26.93	+11 57.9	20.3	−0.95	+	1.6	7.4/07.2	16370
2005 QG_{162}	2008 04 13.1	13 26.94	+05 04.6	19.9	−0.76	+	8.0	4.1/08.1	35921
2005 UW_{456}	2008 04 13.1	13 26.97	−08 05.0	20.5	−0.67	+	6.5	0.3/12.8	96330
2007 CD_{22}	2008 04 13.1	13 26.98	−23 56.6	20.2	−0.86	+	3.2	4.3/17.6	22873
2001 UH_{98}	2008 04 13.1	13 27.02	−01 09.6	21.7	−0.86	+	3.1	2.3/10.9	89010
2003 UG_{152}	2008 04 13.1	13 27.04	−13 03.8	20.8	−1.15	+	3.3	1.6/14.2	14047
2002 CA_{237}	2008 04 13.1	13 27.07	+06 23.3	20.0	−0.72	+	5.5	4.8/07.9	24349
2005 SJ_{265}	2008 04 13.1	13 27.08	−18 07.6	23.8	−0.95	+	4.2	2.7/15.8	11134
2002 TL_{25}	2008 04 13.1	13 27.08	−09 20.8	18.6	−0.90	+	9.2	0.1/13.2	35826
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 XF_{35}	2008 04 13.1	13 27.10	−15 33.7	20.4	−0.85	+	5.4	2.2/15.2	35063
2005 WW_{200}	2008 04 13.1	13 27.10	+05 53.1	21.2	−0.76	+	3.4	3.9/08.4	01156
2004 RN_{214}	2008 04 13.1	13 27.11	−23 58.4	20.8	−0.80	+	4.2	4.0/17.8	00773
2005 UP_{396}	2008 04 13.1	13 27.11	+05 37.4	21.7	−0.79	+	1.8	3.6/08.9	01079
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 UA_{141}	2008 04 13.1	13 27.13	−09 50.7	21.0	−0.78	+	6.5	0.2/13.4	11142
2005 QZ_{111}	2008 04 13.1	13 27.14	−07 14.0	21.8	−0.85	+	5.8	0.6/12.6	89749
2005 SN_{16}	2008 04 13.1	13 27.14	−12 06.3	21.3	−0.93	+	4.3	1.0/14.1	90250
2006 VO_{9}	2008 04 13.1	13 27.16	−11 02.2	21.4	−0.94	+	6.1	0.6/13.8	14807
1998 QA_{97}	2008 04 13.2	13 27.10	−22 15.5	19.1	−0.80	+	4.6	4.0/17.3	16121
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 SG_{11}	2008 04 13.2	13 27.15	−13 03.2	20.8	−0.92	+	1.5	1.1/14.3	95751
2005 NV_{51}	2008 04 13.2	13 27.17	−05 23.5	19.3	−0.94	+	7.5	1.6/12.0	35911
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 SW_{51}	2008 04 13.2	13 27.17	−09 40.7	20.3	−0.71	+	6.2	0.1/13.4	35924
2000 WK_{163}	2008 04 13.2	13 27.17	−18 06.7	19.1	−0.75	+	6.4	2.8/16.2	12746
2005 UZ_{255}	2008 04 13.2	13 27.18	+04 40.6	20.0	−0.82	+	2.3	4.3/09.1	09417
2001 PR_{32}	2008 04 13.2	13 27.19	−39 44.0	19.3	−1.51	−	4.8	12.2/18.9	97445
2005 MD_{23}	2008 04 13.2	13 27.22	−11 58.8	21.8	−0.97	+	7.0	1.0/14.1	87689
2005 OS	2008 04 13.2	13 27.22	−11 51.6	18.8	−1.07	+	1.8	1.2/13.9	35913
2001 XL_{128}	2008 04 13.2	13 27.24	−10 12.0	20.8	−0.81	+	5.6	0.3/13.6	35800
2005 ST_{178}	2008 04 13.2	13 27.28	−16 43.9	19.3	−0.89	+	3.3	2.6/15.4	95901
2006 XZ_{45}	2008 04 13.2	13 27.30	−05 39.1	21.3	−0.87	+	5.3	1.1/12.2	21873
2005 UY_{321}	2008 04 13.2	13 27.31	−18 27.8	20.4	−0.76	+	5.4	2.5/16.3	01070
2002 AP_{58}	2008 04 13.2	13 27.31	+07 06.7	19.7	−0.74	+	5.0	4.7/07.9	12794
2000 QL_{3}	2008 04 13.2	13 27.32	+04 20.5	20.6	−0.75	+	7.0	3.8/08.6	35765
2004 CK_{4}	2008 04 13.2	13 27.33	+02 21.9	19.3	−0.95	+	4.7	4.6/09.8	14076
2005 UX_{20}	2008 04 13.2	13 27.34	−11 56.6	21.8	−0.74	+	4.1	0.7/14.1	18136
2006 VP_{9}	2008 04 13.2	13 27.35	−09 46.0	21.7	−0.95	+	5.5	0.2/13.4	22854
2006 XM_{27}	2008 04 13.2	13 27.37	+12 27.4	19.8	−0.91	+	2.0	7.2/06.9	31968
2001 WZ_{40}	2008 04 13.2	13 27.40	+18 12.7	19.4	−0.80	+	2.9	8.5/04.3	35799
2005 UV_{511}	2008 04 13.2	13 27.40	−21 00.6	20.3	−0.75	+	6.0	3.4/17.2	11147
2005 TU_{129}	2008 04 13.2	13 27.41	−07 10.1	20.3	−0.84	+	1.9	0.6/12.7	35931
2002 RA	2008 04 13.2	13 27.41	−16 06.2	20.3	−1.03	+	5.1	2.3/15.3	18019
2004 BU_{41}	2008 04 13.2	13 27.41	+04 23.6	18.9	−0.91	+	4.0	6.0/09.2	35873
2002 GE_{183}	2008 04 13.2	13 27.41	−14 47.7	20.3	−0.87	+	1.4	1.8/14.8	34719
2006 XX_{25}	2008 04 13.2	13 27.41	−02 26.9	19.0	−0.89	+	4.2	2.5/11.3	35991
2005 VA_{124}	2008 04 13.2	13 27.42	+08 13.6	21.0	−0.75	+	3.2	4.3/07.7	09447
2000 SM_{143}	2008 04 13.2	13 27.43	−19 38.8	20.8	−0.85	+	4.8	2.9/16.5	93856
2006 YK_{13}	2008 04 13.2	13 27.49	+09 12.8	19.5	−0.76	+	3.7	5.5/07.3	35992
2006 RK_{90}	2008 04 13.2	13 27.49	−11 22.6	22.0	−1.02	+	5.1	0.8/13.9	26193
2005 TX_{178}	2008 04 13.2	13 27.49	−14 10.7	20.0	−0.88	+	4.5	1.8/14.8	12388
2006 SC_{20}	2008 04 13.2	13 27.51	−11 05.3	21.0	−1.05	+	4.1	0.7/13.8	16349
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 GN_{125}	2008 04 13.2	13 27.54	−08 17.4	19.9	−0.70	+	5.9	0.2/13.0	35810
2006 YH_{51}	2008 04 13.2	13 27.55	−00 50.6	20.7	−0.83	+	4.0	2.6/10.8	35993
2002 AN_{50}	2008 04 13.3	13 27.47	−06 52.1	21.5	−0.78	+	5.0	0.7/12.6	12236
2006 QH_{163}	2008 04 13.3	13 27.48	+18 14.8	19.8	−1.49	−	3.7	12.0/07.6	22822
2006 VF_{134}	2008 04 13.3	13 27.48	−05 53.7	21.5	−0.93	+	5.7	1.1/12.3	12983
2005 SJ_{150}	2008 04 13.3	13 27.48	−05 35.5	20.0	−0.75	+	4.5	1.1/12.2	35927
2006 BQ_{110}	2008 04 13.3	13 27.49	+05 57.0	19.9	−0.49	+	3.1	2.7/08.1	35939
2005 QA_{33}	2008 04 13.3	13 27.49	−06 10.2	20.9	−0.93	+	6.4	1.1/12.4	97792
2003 AA_{58}	2008 04 13.3	13 27.50	+15 45.5	19.4	−0.85	+	3.8	8.3/05.3	31840
2001 RB_{13}	2008 04 13.3	13 27.52	−12 25.9	21.9	−0.87	+	5.1	0.9/14.3	16161
1996 BE_{8}	2008 04 13.3	13 27.53	−20 59.6	19.8	−0.94	+	5.4	4.8/17.0	13732
2004 GZ_{80}	2008 04 13.3	13 27.54	−09 56.9	20.0	−0.91	+	4.7	0.3/13.5	86476
2001 XD_{72}	2008 04 13.3	13 27.58	−00 47.7	20.7	−0.84	+	4.9	2.5/10.7	14643
2000 QZ_{186}	2008 04 13.3	13 27.60	−12 44.9	20.9	−0.86	+	3.5	1.0/14.4	93839
2001 WB_{100}	2008 04 13.3	13 27.60	−06 13.3	20.0	−0.90	+	2.7	1.0/12.5	90121
2006 UR_{68}	2008 04 13.3	13 27.61	−03 40.9	21.8	−0.99	+	4.7	1.9/11.8	14802
2005 SW_{29}	2008 04 13.3	13 27.63	−12 19.3	20.4	−0.80	+	6.5	1.0/14.4	35923
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 QK_{106}	2008 04 13.3	13 27.67	−12 51.6	21.5	−0.88	+	3.2	1.0/14.4	97798
2006 SP_{290}	2008 04 13.3	13 27.67	−11 34.6	19.4	−0.91	+	8.3	1.0/14.1	22831
2005 EG_{2}	2008 04 13.3	13 27.69	−38 36.4	19.7	−1.65	−	3.1	13.4/19.6	09118
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 QQ_{93}	2008 04 13.3	13 27.71	−07 10.7	20.8	−0.87	+	3.9	0.6/12.8	35919
2005 SG_{141}	2008 04 13.3	13 27.71	−04 29.6	20.5	−0.80	+	4.8	1.4/11.9	21834
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 UC_{54}	2008 04 13.3	13 27.73	−05 28.7	21.3	−0.74	+	4.0	0.9/12.2	18138
2005 WJ_{191}	2008 04 13.3	13 27.74	−24 31.5	20.3	−1.02	+	1.1	4.8/17.4	96586
2005 XT_{56}	2008 04 13.3	13 27.75	−40 39.6	20.2	−0.86	+	4.7	7.4/24.6	96630
2004 EG_{10}	2008 04 13.3	13 27.75	−13 35.7	19.4	−0.90	+	5.7	1.9/14.7	08941
2002 CP_{65}	2008 04 13.3	13 27.76	+26 20.0	19.8	−0.74	+	4.3	10.3/30.6	35806
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 FK_{142}	2008 04 13.3	13 27.84	−11 45.2	19.3	−0.89	+	8.9	1.1/14.2	14611
2001 SN_{324}	2008 04 13.3	13 27.84	−16 48.4	20.9	−0.89	+	5.6	2.4/15.7	16170
2001 TU_{231}	2008 04 13.3	13 27.86	−11 19.4	22.4	−0.85	+	5.7	0.6/14.0	94186
2004 HB_{50}	2008 04 13.3	13 27.87	−03 15.0	19.3	−1.01	+	2.6	1.9/11.8	35890
2005 QN_{123}	2008 04 13.3	13 27.90	−10 46.6	20.9	−0.96	+	5.4	0.6/13.9	90236
2001 TP_{168}	2008 04 13.3	13 27.91	−21 44.6	20.1	−0.85	+	5.3	3.5/17.4	16174
2002 QB_{91}	2008 04 13.4	13 27.85	−05 24.1	20.7	−1.02	+	3.6	1.4/12.4	35818
2006 WR_{11}	2008 04 13.4	13 27.85	−10 10.1	19.3	−0.83	+	3.1	0.3/13.7	35986
2006 XR_{6}	2008 04 13.4	13 27.88	−14 10.1	19.3	−0.81	+	8.3	1.7/15.1	12654
2000 SU_{222}	2008 04 13.4	13 27.88	−12 10.9	19.1	−0.80	+	7.7	1.0/14.4	35769
2007 DU_{7}	2008 04 13.4	13 27.89	+04 46.9	20.4	−0.72	+	4.6	4.1/08.8	35993
2007 AS_{9}	2008 04 13.4	13 27.91	−19 27.0	20.7	−0.78	+	4.1	2.9/16.7	18185
2001 UX_{102}	2008 04 13.4	13 27.91	−06 53.4	19.6	−0.89	+	4.2	0.8/12.7	90106
2004 CF_{77}	2008 04 13.4	13 27.91	−02 56.8	20.8	−0.94	+	6.3	2.3/11.5	12867
1999 RL_{5}	2008 04 13.4	13 27.92	−09 53.7	21.4	−0.75	+	4.3	0.2/13.6	17900
2005 WR_{5}	2008 04 13.4	13 27.93	−05 12.8	19.8	−0.80	+	2.4	1.1/12.3	35938
2005 LR_{30}	2008 04 13.4	13 27.94	+02 57.7	19.8	−0.95	+	5.2	4.9/09.7	16292
2006 VW_{103}	2008 04 13.4	13 27.96	+08 18.4	19.8	−0.94	+	2.5	6.3/08.4	30251
1995 UJ_{60}	2008 04 13.4	13 27.97	−04 52.2	20.9	−0.78	+	5.0	1.3/12.1	14581
2004 PA_{12}	2008 04 13.4	13 28.00	+12 02.3	19.9	−0.71	+	6.3	6.0/05.8	18077
2004 HR_{33}	2008 04 13.4	13 28.00	+07 08.2	19.2	−1.00	−	0.1	6.8/09.2	35890
2004 HO_{24}	2008 04 13.4	13 28.02	−18 13.5	18.7	−0.85	+	10.6	3.2/16.0	97707
2005 UL_{149}	2008 04 13.4	13 28.02	−11 24.8	21.8	−0.74	+	4.8	0.6/14.1	97904
1999 YA_{8}	2008 04 13.4	13 28.03	−05 37.4	20.1	−0.95	+	5.2	1.5/12.4	35759
2001 XY_{170}	2008 04 13.4	13 28.04	−13 24.7	21.1	−0.80	+	5.4	1.2/14.8	16191
2000 RC_{25}	2008 04 13.4	13 28.05	−24 28.6	19.3	−0.84	+	5.8	4.8/18.4	97389
2005 SE_{152}	2008 04 13.4	13 28.06	+03 26.6	20.3	−0.95	+	0.9	4.0/10.0	97830

2002 YN_{20}	2008 04 13.4	13 28.08	−11 24.8	19.8	−0.93	+	5.2	0.7/14.1	35841
2004 PH_{53}	2008 04 13.4	13 28.11	−11 30.4	20.7	−0.76	+	3.3	0.6/14.1	17494
2005 YN_{196}	2008 04 13.4	13 28.13	−06 26.1	21.9	−0.59	+	3.3	0.6/12.6	16344
2002 QE_{119}	2008 04 13.4	13 28.13	+00 45.5	18.6	−1.03	+	5.2	4.3/10.5	23866
1998 VU_{40}	2008 04 13.4	13 28.14	−11 03.8	20.0	−0.90	+	7.1	0.6/14.0	87345
2004 JR_{11}	2008 04 13.4	13 28.14	+06 06.2	20.0	−0.84	+	8.6	5.0/08.0	35891
2002 TK_{252}	2008 04 13.4	13 28.20	−03 04.6	20.2	−1.03	+	4.2	2.4/11.7	75740
2005 SN_{13}	2008 04 13.4	13 28.20	−08 12.8	20.0	−0.79	+	6.3	0.3/13.1	35923
2005 VX_{26}	2008 04 13.4	13 28.22	−16 27.1	20.2	−0.74	+	7.2	2.3/15.9	11148
2005 TF_{138}	2008 04 13.4	13 28.25	−06 31.8	21.4	−0.68	+	8.1	0.7/12.5	21844
2004 CO_5	2008 04 13.4	13 28.26	−00 51.2	19.1	−0.97	+	3.4	3.6/11.1	35876
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 RO_{22}	2008 04 13.5	13 28.22	−16 38.6	20.0	−0.91	+	2.5	2.4/15.6	74326
1999 TJ_{79}	2008 04 13.5	13 28.23	−08 33.7	19.2	−1.12	+	2.5	0.3/13.3	93765
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 TM_{190}	2008 04 13.5	13 28.25	−22 19.7	19.3	−1.09	+	1.0	4.9/16.8	17591
2004 RL_{28}	2008 04 13.5	13 28.25	−18 56.5	20.3	−0.86	+	2.5	2.9/16.3	14729
2001 OB_1	2008 04 13.5	13 28.25	+01 54.0	21.4	−0.94	+	6.7	4.1/09.9	10771
2002 TB_{34}	2008 04 13.5	13 28.26	−11 07.6	21.1	−0.93	+	5.6	0.6/14.1	20770
1998 MR_4	2008 04 13.5	13 28.29	−32 52.0	20.9	−0.84	+	3.2	5.9/21.0	68520
2002 CQ_{252}	2008 04 13.5	13 28.32	+08 24.9	20.2	−0.78	+	3.8	5.2/07.9	13886
2004 HZ_{27}	2008 04 13.5	13 28.33	−05 04.7	18.8	−0.86	+	7.6	1.6/12.2	35890
1997 EP_{26}	2008 04 13.5	13 28.36	−12 21.0	20.8	−0.81	+	3.3	0.9/14.5	14582
2002 ET_{41}	2008 04 13.5	13 28.37	−32 09.2	18.8	−1.00	−	0.5	8.5/19.6	15725
2003 YP_{124}	2008 04 13.5	13 28.38	−54 03.4	19.1	−1.35	−	2.4	20.7/03.2	62464
2001 VP_6	2008 04 13.5	13 28.42	−07 50.4	20.0	−0.89	+	3.9	0.5/13.1	35797
2005 SN_{81}	2008 04 13.5	13 28.42	−08 04.9	21.4	−0.79	+	4.9	0.3/13.2	21830
2006 RR_{18}	2008 04 13.5	13 28.44	−29 41.8	19.1	−1.87	−	9.3	10.8/15.9	09818
2006 WO_{108}	2008 04 13.5	13 28.45	−01 13.1	20.5	−0.87	+	3.5	2.8/11.2	14814
2006 ST_{163}	2008 04 13.5	13 28.45	−06 58.0	21.9	−0.83	+	9.3	0.8/12.8	21866
2005 WS_{41}	2008 04 13.5	13 28.45	+01 33.4	19.4	−0.85	+	1.6	3.6/10.5	97985
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 SS_{174}	2008 04 13.5	13 28.49	−16 42.0	20.3	−0.87	+	4.8	2.4/15.8	16311
2003 AT_{57}	2008 04 13.5	13 28.49	+06 28.7	19.7	−0.86	+	4.2	5.1/08.8	16240
2005 UF_{511}	2008 04 13.5	13 28.49	−05 16.6	19.6	−0.72	+	6.8	1.2/12.2	35936
2004 PO_{63}	2008 04 13.5	13 28.50	−19 58.7	20.7	−0.77	+	4.9	2.9/17.0	95289
2001 UD_{90}	2008 04 13.5	13 28.50	−11 23.2	21.2	−0.91	+	4.3	0.7/14.2	12776
2001 SX_{176}	2008 04 13.5	13 28.50	+00 07.8	21.4	−0.79	+	8.0	2.5/10.4	84932
1998 SU_{58}	2008 04 13.5	13 28.51	−03 44.5	20.2	−0.91	+	8.1	1.9/11.8	35750
2004 EO_{96}	2008 04 13.5	13 28.51	−01 58.7	20.9	−0.90	+	7.5	2.6/11.2	35884
2000 DN_{108}	2008 04 13.5	13 28.52	−00 21.9	20.1	−0.89	+	6.6	3.0/10.7	35762
2003 YT_{130}	2008 04 13.5	13 28.53	−18 19.4	19.9	−1.08	+	4.7	3.5/16.2	08832
2006 TX_{89}	2008 04 13.5	13 28.53	−14 16.0	20.4	−0.95	+	6.8	1.9/15.1	14364
2003 AW_{50}	2008 04 13.5	13 28.54	−03 15.3	20.3	−0.91	+	4.0	2.0/11.8	35842
2006 SY_{346}	2008 04 13.5	13 28.56	−11 58.5	20.7	−0.99	+	4.9	1.0/14.4	11288
2003 BW_{32}	2008 04 13.5	13 28.56	−36 41.4	19.0	−1.03	+	2.9	9.6/22.4	12850
2005 NA_{54}	2008 04 13.5	13 28.57	−06 36.4	20.4	−0.91	+	6.1	0.9/12.8	16294
1999 VQ_{163}	2008 04 13.5	13 28.57	−15 34.8	20.2	−0.71	+	5.7	1.6/15.7	35758
2001 UD_{77}	2008 04 13.5	13 28.58	−05 25.3	21.3	−0.80	+	5.5	1.1/12.4	16177
2005 QB_{122}	2008 04 13.5	13 28.59	+00 26.5	20.7	−0.75	+	6.7	2.8/10.3	90236
2005 US_{67}	2008 04 13.5	13 28.59	−06 53.3	19.6	−0.70	+	7.1	0.7/12.8	35933
2005 UJ_{460}	2008 04 13.5	13 28.60	−04 31.4	22.0	−0.73	+	3.2	1.1/12.1	97954
2004 PG_{21}	2008 04 13.5	13 28.60	−30 58.5	21.8	−0.87	+	2.2	5.0/20.0	74314
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 NJ_{51}	2008 04 13.5	13 28.65	−09 42.5	20.7	−0.96	+	6.3	0.1/13.7	87704
2005 WU_{179}	2008 04 13.6	13 28.60	−20 49.8	20.4	−0.81	+	4.0	3.3/17.2	22529
2001 UD_{64}	2008 04 13.6	13 28.62	−17 22.2	19.9	−0.87	+	9.5	2.6/16.0	97491
2000 SK_{192}	2008 04 13.6	13 28.62	−02 36.4	21.3	−0.73	+	8.0	1.9/11.3	21759
2005 VH_{122}	2008 04 13.6	13 28.62	+14 34.8	21.2	−0.69	+	4.2	5.5/05.5	16336
2002 WB_8	2008 04 13.6	13 28.64	−01 22.5	22.1	−0.93	+	4.4	2.5/11.3	21560
2002 RC_{106}	2008 04 13.6	13 28.66	−09 25.7	20.0	−1.01	+	3.0	0.0/13.7	22712
2005 TX_{106}	2008 04 13.6	13 28.67	−06 18.9	21.1	−0.73	+	4.0	0.8/12.7	97861
2003 YY_{61}	2008 04 13.6	13 28.68	−00 35.0	19.7	−1.00	+	5.5	3.2/11.1	35868
2001 SB_{206}	2008 04 13.6	13 28.69	−03 34.5	20.0	−0.80	+	7.5	1.9/11.7	34697
2004 DD_{77}	2008 04 13.6	13 28.71	−10 02.0	19.1	−0.94	+	4.7	0.3/13.8	30209
2004 BX_{87}	2008 04 13.6	13 28.74	−15 03.7	19.5	−0.98	+	7.3	2.1/15.4	16260
2005 SZ_{278}	2008 04 13.6	13 28.77	−14 12.2	19.9	−0.77	+	4.9	1.5/15.2	35929
2000 SG_{325}	2008 04 13.6	13 28.78	−19 52.8	18.6	−0.93	+	2.4	3.8/16.6	90041
2005 NJ_{102}	2008 04 13.6	13 28.83	−42 33.4	19.4	−1.09	+	7.0	12.0/25.6	90218
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 QV_{148}	2008 04 13.6	13 28.90	−20 44.0	20.5	−0.94	+	2.5	3.3/16.9	17549
2005 TH_{101}	2008 04 13.6	13 28.92	−03 26.1	20.0	−0.71	+	6.1	1.5/11.7	35931
2006 XZ_{50}	2008 04 13.6	13 28.93	+11 19.8	20.8	−0.82	+	4.3	5.6/07.1	22865
2001 OK_{80}	2008 04 13.6	13 28.94	+05 37.1	21.0	−0.82	+	7.2	4.5/08.6	17933
2001 TB_{37}	2008 04 13.6	13 28.97	−01 32.0	19.8	−0.91	+	1.9	2.3/11.6	16171
2001 QS_{100}	2008 04 13.6	13 28.99	−10 00.0	20.4	−0.95	+	5.4	0.3/13.9	21765
2006 WY_{104}	2008 04 13.6	13 28.99	−02 59.7	21.0	−0.95	+	4.6	2.2/11.8	21872
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 PE_{151}	2008 04 13.6	13 29.03	−07 45.4	20.5	−0.98	+	6.3	0.6/13.2	35815
2002 XV_{92}	2008 04 13.6	13 29.04	−00 28.2	21.2	−0.93	+	3.7	2.9/11.2	22726
2002 VS_{42}	2008 04 13.7	13 28.95	−08 28.1	20.6	−0.91	+	5.5	0.3/13.4	18027
1999 XQ_{50}	2008 04 13.7	13 29.00	+00 07.9	21.0	−0.98	+	4.3	3.2/11.0	14593
2003 EO_9	2008 04 13.7	13 29.01	−21 46.1	18.9	−0.94	+	2.3	4.4/17.2	12854
2005 VA_{50}	2008 04 13.7	13 29.03	−24 08.7	22.1	−0.73	+	8.6	3.7/19.1	96383
2004 KF_6	2008 04 13.7	13 29.03	−08 49.8	19.1	−0.85	+	6.3	0.2/13.6	33428
2001 XF_{242}	2008 04 13.7	13 29.06	+00 13.2	20.4	−0.84	+	4.6	3.1/10.8	15717
2002 QG_{71}	2008 04 13.7	13 29.07	−01 36.3	18.8	−0.98	+	4.5	3.6/11.5	13918
2006 YK_{37}	2008 04 13.7	13 29.07	−10 11.0	20.3	−0.94	+	4.5	0.3/14.0	26239
2004 LW_4	2008 04 13.7	13 29.08	+13 29.6	18.9	−0.84	+	4.0	8.9/06.1	35893
2005 VK_{78}	2008 04 13.7	13 29.08	−24 09.0	21.7	−0.75	+	5.1	3.4/18.6	97969
2002 TF_{85}	2008 04 13.7	13 29.09	−00 39.7	20.7	−0.98	+	4.1	2.9/11.2	35827
2006 WJ_{17}	2008 04 13.7	13 29.11	+07 53.4	21.0	−1.01	+	2.2	5.7/09.0	22859
1999 VF_{213}	2008 04 13.7	13 29.14	−05 49.8	21.3	−0.75	+	3.9	0.9/12.7	16131
2005 ST_{57}	2008 04 13.7	13 29.16	−08 17.8	20.7	−0.79	+	5.2	0.3/13.4	14221
2006 XJ_5	2008 04 13.7	13 29.17	+00 17.5	20.4	−0.94	+	2.4	2.9/11.1	35991
2004 KW_{14}	2008 04 13.7	13 29.18	−09 25.1	19.6	−0.77	+	11.0	0.0/13.8	11060
2006 XS_{17}	2008 04 13.7	13 29.18	−20 36.7	20.4	−0.88	+	3.9	3.7/17.2	18183
2004 XF_{185}	2008 04 13.7	13 29.21	+08 35.4	20.5	−0.49	+	2.2	3.0/07.7	86608
2001 VN_{78}	2008 04 13.7	13 29.22	+34 20.7	20.1	−1.35	−	1.3	18.0/30.8	03263
1999 VN_{165}	2008 04 13.7	13 29.23	−07 57.4	20.0	−1.05	+	3.9	0.5/13.4	35758
2004 PM_{98}	2008 04 13.7	13 29.23	+06 07.0	20.0	−0.74	+	3.6	4.2/08.8	16278
2002 TF_{225}	2008 04 13.7	13 29.27	−12 48.2	21.7	−0.93	+	5.6	1.0/14.8	14676

2007 CC_{36}	2008 04 13.7	13 29.28	−04 23.4	21.1	−0.75	+	4.7	1.4/12.2	20529
2005 WV_{104}	2008 04 13.7	13 29.28	−11 22.4	20.3	−0.66	+	5.2	0.5/14.4	96520
2005 LO_{21}	2008 04 13.7	13 29.29	−14 12.6	19.6	−1.02	+	6.6	1.9/15.2	16292
2002 RX_{84}	2008 04 13.7	13 29.29	−10 14.3	20.9	−0.94	+	5.9	0.3/14.0	12261
1999 TL_{182}	2008 04 13.7	13 29.31	−17 48.2	19.5	−1.06	+	4.2	3.3/16.2	10709
2005 TL_{54}	2008 04 13.7	13 29.33	−00 58.7	22.2	−0.91	+	2.9	2.4/11.4	97854
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 SV_{232}	2008 04 13.7	13 29.34	−09 09.6	19.3	−0.89	+	3.5	0.1/13.7	97841
1999 UC_{52}	2008 04 13.7	13 29.36	−01 33.8	21.1	−0.66	+	6.4	1.8/11.1	35757
2005 SU_{85}	2008 04 13.7	13 29.38	−10 57.0	19.8	−0.87	+	1.9	0.5/14.2	33459
2005 MP_{26}	2008 04 13.7	13 29.38	+01 38.4	20.4	−0.93	+	6.7	4.2/10.3	90215
2004 HE_{26}	2008 04 13.7	13 29.39	+01 08.1	19.9	−0.99	+	2.4	3.9/10.9	97707
2006 YF_{34}	2008 04 13.7	13 29.39	−02 11.4	20.5	−0.85	+	3.4	2.2/11.7	35992
2006 RE_{36}	2008 04 13.7	13 29.40	−10 10.9	21.9	−1.08	+	3.7	0.3/14.0	12924
2005 OR_{1}	2008 04 13.8	13 29.32	+14 19.1	20.5	−0.92	+	2.8	7.3/06.5	14741
2005 QG_{127}	2008 04 13.8	13 29.33	−08 16.0	19.6	−0.88	+	5.3	0.5/13.5	35920
2001 QW_{204}	2008 04 13.8	13 29.35	−09 47.3	20.6	−0.83	+	6.7	0.1/13.9	84795
2001 XU_{103}	2008 04 13.8	13 29.35	+37 30.7	20.3	−1.30	+	0.4	18.3/27.2	08158
2004 GN_{21}	2008 04 13.8	13 29.36	+12 54.9	19.4	−0.97	+	0.6	8.6/07.6	35888
2005 QL_{94}	2008 04 13.8	13 29.36	−12 15.6	18.4	−0.94	+	4.6	1.3/14.7	33454
1996 AH_{7}	2008 04 13.8	13 29.38	−24 46.1	20.6	−0.84	+	3.1	4.6/18.5	19509
2006 UA_{249}	2008 04 13.8	13 29.39	−09 54.5	22.4	−0.97	+	6.1	0.2/14.0	26225
2003 BH_{82}	2008 04 13.8	13 29.39	−03 09.0	18.8	−0.87	+	4.6	2.3/12.0	35845
2005 SD_{47}	2008 04 13.8	13 29.41	−13 35.1	21.2	−0.78	+	3.9	1.1/15.1	34872
2006 UQ_{61}	2008 04 13.8	13 29.42	−00 54.2	19.4	−1.02	+	0.5	3.0/11.7	35970
2004 RV_{45}	2008 04 13.8	13 29.43	−15 39.7	19.6	−0.83	+	2.4	1.8/15.6	14730
2005 SD_{248}	2008 04 13.8	13 29.47	−10 13.9	20.3	−0.81	+	4.2	0.3/14.1	14757
2005 UW_{407}	2008 04 13.8	13 29.48	−05 18.5	20.7	−0.80	+	4.2	1.2/12.6	35936
2003 JP_{11}	2008 04 13.8	13 29.48	+15 14.3	20.2	−0.76	+	3.1	7.1/05.7	31847
2000 WT_{102}	2008 04 13.8	13 29.48	−08 25.1	19.3	−0.70	+	7.3	0.3/13.5	21761
2005 UX_{155}	2008 04 13.8	13 29.49	+09 17.7	23.9	−0.85	+	3.2	5.4/08.0	97906
2006 UZ_{12}	2008 04 13.8	13 29.50	−05 19.0	21.6	−0.92	+	6.1	1.4/12.6	26217
2005 SH_{111}	2008 04 13.8	13 29.51	−12 27.8	21.6	−0.71	+	5.0	0.7/14.8	97824
2004 NB_{23}	2008 04 13.8	13 29.53	−00 13.9	19.7	−0.82	+	8.0	3.1/10.7	35893
2002 TL_{74}	2008 04 13.8	13 29.54	−18 26.5	19.8	−1.02	+	4.2	3.2/16.4	50676
2006 VK_{29}	2008 04 13.8	13 29.54	−15 44.6	21.1	−0.99	+	6.1	2.3/15.8	14807
2002 TP_{47}	2008 04 13.8	13 29.56	−09 20.3	20.6	−0.92	+	6.9	0.0/13.8	12822
2006 SO_{49}	2008 04 13.8	13 29.57	+27 26.3	22.7	−0.88	+	4.8	9.5/01.1	12928
2006 UT_{179}	2008 04 13.8	13 29.59	+02 12.0	20.7	−0.99	+	4.1	4.4/10.5	18179
2002 YF_{33}	2008 04 13.8	13 29.59	−22 17.2	20.3	−0.96	+	5.1	3.9/17.8	16238
2005 ND_{9}	2008 04 13.8	13 29.61	−20 37.1	20.4	−0.99	+	5.3	4.2/17.2	87695
2002 XW_{81}	2008 04 13.8	13 29.61	+09 12.4	20.6	−0.91	+	3.0	5.8/08.4	14689
2002 TH_{323}	2008 04 13.8	13 29.63	−08 01.6	19.8	−0.92	+	7.6	0.6/13.4	33363
2004 DE_{35}	2008 04 13.8	13 29.64	−15 51.3	18.8	−0.83	+	7.3	2.9/16.0	08928
2005 UO_{439}	2008 04 13.8	13 29.65	−25 32.6	19.9	−0.93	+	4.9	5.3/18.9	16331
2006 WB_{199}	2008 04 13.8	13 29.67	+01 36.2	21.8	−0.90	+	3.7	3.5/10.7	31519
2001 OC_{76}	2008 04 13.8	13 29.68	+06 11.3	20.4	−0.81	+	6.3	4.7/08.7	10772
2001 TF_{146}	2008 04 13.8	13 29.69	+00 05.6	20.0	−0.88	+	5.4	3.3/10.9	35793
2005 QU_{31}	2008 04 13.8	13 29.71	−05 51.4	19.8	−0.88	+	7.6	1.2/12.7	04339
2001 UX_{224}	2008 04 13.8	13 29.71	−12 26.0	19.6	−0.86	+	4.5	1.1/14.8	33332
1998 WV_{11}	2008 04 13.8	13 29.71	−06 55.9	20.5	−0.90	+	6.1	0.8/13.1	35751
2001 SL_{137}	2008 04 13.8	13 29.72	−10 56.5	21.5	−0.85	+	4.9	0.4/14.4	16167
2000 WF_{189}	2008 04 13.8	13 29.72	−16 07.2	19.8	−0.76	+	5.9	1.9/16.1	17926
2000 WA_{35}	2008 04 13.8	13 29.73	+31 24.5	20.8	−0.87	+	0.2	10.4/31.2	14607
2004 RU_{71}	2008 04 13.8	13 29.74	−07 14.5	20.9	−0.72	+	6.8	0.6/13.2	74333
2001 SP_{49}	2008 04 13.8	13 29.77	−06 20.3	21.3	−0.89	+	4.0	0.9/13.0	84888
2002 UB_{30}	2008 04 13.8	13 29.78	+05 25.1	20.1	−0.95	+	7.3	6.1/09.0	85708
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 UP_{476}	2008 04 13.9	13 29.71	+06 49.4	20.5	−0.72	+	4.5	4.4/08.6	21847
2006 UN_{326}	2008 04 13.9	13 29.72	+13 31.3	20.8	−1.00	+	1.6	7.4/07.6	16361
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 UY_{21}	2008 04 13.9	13 29.73	−14 03.4	20.8	−0.81	+	6.0	1.4/15.4	97876
2006 UU_{88}	2008 04 13.9	13 29.74	−12 51.1	20.4	−0.98	+	7.9	1.3/15.0	14378
2001 VE_{48}	2008 04 13.9	13 29.75	−17 56.0	20.4	−0.80	+	5.9	2.2/16.7	17969
2004 JZ_{25}	2008 04 13.9	13 29.82	−18 51.1	19.6	−0.84	+	6.7	2.8/17.0	16271
2005 UG_{66}	2008 04 13.9	13 29.84	−15 13.7	20.9	−0.75	+	6.0	1.6/15.8	14255
2004 JH_{36}	2008 04 13.9	13 29.86	+13 56.5	19.2	−0.91	+	2.1	8.9/06.8	31899
2002 CS_{35}	2008 04 13.9	13 29.87	−02 45.4	20.2	−0.81	+	3.1	2.0/12.0	35806
2004 JK_{19}	2008 04 13.9	13 29.87	−29 16.8	19.3	−0.86	+	10.3	6.6/21.4	14724
2005 TU_{39}	2008 04 13.9	13 29.89	−04 24.3	20.1	−0.89	+	5.2	1.7/12.4	35930
1998 QT_{77}	2008 04 13.9	13 29.89	−31 53.4	19.7	−0.90	+	1.9	5.8/20.5	73938
2005 QD_{6}	2008 04 13.9	13 29.90	−12 32.5	19.5	−1.02	+	5.6	1.3/14.9	33451
2006 VR_{35}	2008 04 13.9	13 29.90	−11 32.9	19.1	−0.86	+	6.3	1.0/14.6	35981
2002 TB_{73}	2008 04 13.9	13 29.91	−18 52.7	19.9	−0.98	+	5.1	3.3/16.8	16223
2004 AK_{5}	2008 04 13.9	13 29.92	−04 10.6	19.7	−0.99	+	5.2	2.0/12.4	35872
2003 KY_{11}	2008 04 13.9	13 29.93	−23 42.6	18.6	−0.84	+	26.2	6.6/20.3	72767
2001 SE_{39}	2008 04 13.9	13 29.93	−04 08.1	20.8	−0.81	+	5.4	1.5/12.3	12762
2002 YU_{8}	2008 04 13.9	13 29.94	−18 13.8	19.8	−0.88	+	6.8	3.1/16.8	18033
2002 PV_{167}	2008 04 13.9	13 29.94	−05 10.0	20.3	−0.94	+	6.0	1.4/12.7	22708
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 QX_{103}	2008 04 13.9	13 30.00	−01 41.9	21.0	−0.82	+	7.8	2.5/11.4	89747
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 UU_{289}	2008 04 13.9	13 30.02	−04 02.1	20.1	−1.00	+	0.9	1.9/12.6	35022
2005 UK_{187}	2008 04 13.9	13 30.02	−06 23.0	20.5	−0.80	+	4.0	0.9/13.1	35934
2002 CV_{241}	2008 04 13.9	13 30.03	+02 55.0	20.4	−0.70	+	6.7	3.2/09.8	90151
2004 QT_{12}	2008 04 13.9	13 30.05	+00 57.8	18.6	−0.95	+	2.2	4.2/11.0	97725
2001 RC_{56}	2008 04 13.9	13 30.06	−03 47.0	19.7	−0.86	+	4.8	1.8/12.3	35785
2005 SJ_{144}	2008 04 13.9	13 30.06	−04 28.1	21.6	−0.78	+	4.5	1.5/12.5	33461
2005 LF_{15}	2008 04 13.9	13 30.07	−06 16.7	20.6	−1.02	+	9.8	1.2/13.0	97785
2002 TS_{29}	2008 04 13.9	13 30.09	−08 57.4	20.5	−0.93	+	6.0	0.2/13.8	14673
2005 TW_{166}	2008 04 13.9	13 30.11	−10 04.8	21.6	−0.90	+	4.5	0.2/14.2	97869
2001 UG_{24}	2008 04 13.9	13 30.13	−18 42.1	20.9	−0.93	+	2.4	2.6/16.6	16176
2005 TT_{82}	2008 04 14.0	13 30.10	−14 08.7	19.3	−1.07	+	0.5	1.6/15.2	97858
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 SS_{314}	2008 04 14.0	13 30.15	−20 40.7	19.7	−0.92	+	3.5	3.5/17.3	12767
2003 FO_{112}	2008 04 14.0	13 30.15	−11 29.5	18.4	−0.76	+	9.2	0.7/14.7	97648
2004 RJ_{209}	2008 04 14.0	13 30.16	−20 14.6	20.9	−0.78	+	5.7	2.9/17.5	70069
2005 RL_{32}	2008 04 14.0	13 30.16	−18 30.7	20.4	−0.84	+	6.5	2.4/16.9	97806
2001 UV_{146}	2008 04 14.0	13 30.18	−02 47.0	20.7	−0.85	+	3.9	2.2/12.1	35796
2005 UR_{29}	2008 04 14.0	13 30.19	−03 19.0	20.4	−0.93	+	2.4	1.8/12.3	35932
2004 RH_{162}	2008 04 14.0	13 30.19	−25 41.7	19.8	−0.80	+	4.6	4.7/19.2	95387
1999 VU_{70}	2008 04 14.0	13 30.20	−04 52.7	20.3	−1.01	+	4.2	1.6/12.8	35757

1994 TX_{1}	2008 04 14.0	13 30.20	−17 02.5	19.9	−0.91	+	0.9	2.2/16.1	89999
2006 XJ_{37}	2008 04 14.0	13 30.21	−02 54.4	20.3	−0.89	+	5.3	2.1/12.0	14476
2002 RG_{6}	2008 04 14.0	13 30.22	−03 47.9	20.1	−0.97	+	8.0	2.2/12.2	35819
2005 SV_{74}	2008 04 14.0	13 30.26	−07 47.6	20.4	−0.81	+	6.4	0.5/13.5	21828
2005 LZ_{51}	2008 04 14.0	13 30.31	−15 58.1	20.9	−1.04	+	6.0	2.5/15.9	97785
2003 YK_{64}	2008 04 14.0	13 30.32	−01 55.7	20.6	−1.00	+	5.7	2.7/11.8	18064
2005 RH_{9}	2008 04 14.0	13 30.32	+11 00.0	21.4	−0.81	+	4.7	5.5/07.3	87161
2005 WR_{27}	2008 04 14.0	13 30.33	−11 19.3	21.1	−0.74	+	4.1	0.5/14.6	18156
2003 AA_{46}	2008 04 14.0	13 30.34	−09 52.9	19.6	−0.93	+	4.4	0.1/14.2	16239
1999 TP_{116}	2008 04 14.0	13 30.35	−13 37.2	20.4	−0.83	+	2.3	1.1/15.3	84504
2003 AY_{45}	2008 04 14.0	13 30.41	−05 32.7	20.1	−0.90	+	4.2	1.2/12.9	35842
2005 SR_{79}	2008 04 14.0	13 30.42	−06 39.2	21.3	−0.79	+	5.2	0.9/13.2	21598
2002 XA_{77}	2008 04 14.0	13 30.46	−28 20.0	19.5	−0.97	+	5.6	6.0/20.1	14688
2003 NJ_{7}	2008 04 14.0	13 30.47	−07 34.8	20.1	−1.25	+	3.6	0.7/13.6	12324
2001 TF_{160}	2008 04 14.0	13 30.48	+00 19.7	21.0	−0.85	+	5.0	2.8/11.0	14631
2001 TY_{233}	2008 04 14.0	13 30.48	−11 06.8	20.9	−0.87	+	4.8	0.5/14.6	17962
2006 RZ_{55}	2008 04 14.0	13 30.51	−05 42.7	20.7	−0.93	+	7.0	1.3/12.9	22824
2002 VG_{2}	2008 04 14.0	13 30.52	−03 45.3	20.0	−0.99	+	3.5	2.0/12.5	12831
2005 PQ_{5}	2008 04 14.0	13 30.52	−18 13.8	21.1	−1.20	+	4.4	4.1/16.0	87717
2001 US_{84}	2008 04 14.1	13 30.46	−14 23.3	19.8	−0.80	+	6.6	1.4/15.7	16177
2004 HJ_{19}	2008 04 14.1	13 30.47	−12 22.1	18.2	−0.99	+	2.3	1.3/14.9	89552
2006 SH_{88}	2008 04 14.1	13 30.47	−06 34.6	21.7	−0.98	+	5.0	1.1/13.3	12431
2001 UN_{131}	2008 04 14.1	13 30.47	−07 26.0	20.6	−0.80	+	6.0	0.6/13.5	35796
2004 RY_{315}	2008 04 14.1	13 30.48	+21 36.9	19.6	−0.79	+	2.5	8.4/03.2	14731
2002 VY_{113}	2008 04 14.1	13 30.49	−06 39.1	20.4	−0.92	+	5.6	0.9/13.3	12292
2007 CO_{35}	2008 04 14.1	13 30.49	−22 01.4	20.8	−0.84	+	3.4	3.7/17.9	17699
2005 TC_{4}	2008 04 14.1	13 30.50	−01 17.3	21.3	−0.90	+	2.7	2.3/11.8	97846
2006 SS_{93}	2008 04 14.1	13 30.52	−09 01.0	20.0	−0.93	+	6.4	0.2/14.0	12433
2005 QY_{133}	2008 04 14.1	13 30.53	−11 17.4	20.4	−0.98	+	4.7	0.7/14.6	90236
1999 VV_{105}	2008 04 14.1	13 30.56	−04 49.5	20.3	−1.00	+	4.6	1.7/12.8	12726
2000 TW_{58}	2008 04 14.1	13 30.59	+07 19.0	20.9	−0.70	+	6.4	4.5/08.4	10751
2006 SR_{364}	2008 04 14.1	13 30.61	−08 15.3	20.7	−1.01	+	3.4	0.4/13.8	12466
2005 WQ_{21}	2008 04 14.1	13 30.62	−19 43.0	19.4	−0.77	+	5.5	3.1/17.5	96449
2002 VR_{112}	2008 04 14.1	13 30.62	−11 48.2	20.6	−0.92	+	6.0	0.8/14.9	12836
2000 BK_{50}	2008 04 14.1	13 30.62	−11 56.9	20.2	−0.96	+	5.5	0.9/14.9	35760
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 WG_{42}	2008 04 14.1	13 30.64	−12 20.8	20.2	−0.82	+	7.2	0.9/15.1	13841
2001 QO_{80}	2008 04 14.1	13 30.66	−17 02.2	21.1	−0.89	+	5.4	2.2/16.5	90066
2002 TZ_{104}	2008 04 14.1	13 30.67	−12 50.2	21.9	−0.95	+	5.2	1.1/15.2	25885
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 SY_{94}	2008 04 14.1	13 30.69	−32 50.3	20.3	−1.01	+	2.8	7.0/21.1	18125
1994 TE_{8}	2008 04 14.1	13 30.70	−07 47.1	21.3	−0.76	+	4.1	0.5/13.6	21747
2001 SD_{152}	2008 04 14.1	13 30.70	−16 48.1	20.7	−0.91	+	2.8	2.0/16.2	14624
2003 BH_{23}	2008 04 14.1	13 30.71	+01 01.3	21.5	−0.81	+	7.4	3.1/10.7	22428
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 PD_{3}	2008 04 14.1	13 30.75	−16 04.3	19.7	−1.01	+	5.1	2.8/16.0	86975
2006 VT_{99}	2008 04 14.1	13 30.77	−13 35.8	20.6	−0.99	+	6.0	1.5/15.4	22857
2001 XD_{74}	2008 04 14.1	13 30.79	−17 16.0	19.8	−0.81	+	6.9	2.4/16.7	04187
2003 DY_{1}	2008 04 14.1	13 30.80	+00 33.4	19.6	−0.91	+	1.9	3.6/11.4	35845
2005 SR_{84}	2008 04 14.1	13 30.80	−09 45.7	21.7	−0.74	+	4.2	0.1/14.3	30234
2005 MH_{39}	2008 04 14.1	13 30.84	−16 45.1	20.9	−1.00	+	4.8	2.5/16.0	87692
2002 RC_{192}	2008 04 14.1	13 30.87	−13 32.0	18.9	−1.08	+	2.1	1.7/15.2	10906
2001 VZ_{49}	2008 04 14.1	13 30.87	−17 45.2	21.9	−0.89	+	3.8	2.2/16.6	94265
2000 HG_{18}	2008 04 14.1	13 30.88	−14 13.5	20.0	−0.84	+	8.4	1.5/15.8	14600
2002 CF_{266}	2008 04 14.2	13 30.84	−07 42.3	20.7	−0.78	+	4.2	0.5/13.7	35808
2007 AD_{17}	2008 04 14.2	13 30.84	+05 17.6	20.2	−0.78	+	2.8	4.3/09.7	21874
2006 UD_{23}	2008 04 14.2	13 30.85	−12 11.9	21.5	−0.99	+	5.0	1.0/15.0	10318
2007 BQ_{55}	2008 04 14.2	13 30.85	−24 30.3	19.7	−0.86	+	2.6	4.6/18.7	22871
2001 OJ_{99}	2008 04 14.2	13 30.86	−02 28.1	19.4	−0.92	+	6.2	2.9/12.0	35779
2001 XJ_{110}	2008 04 14.2	13 30.86	−01 42.6	20.7	−0.89	+	4.6	2.4/11.9	35800
2001 QW_{115}	2008 04 14.2	13 30.88	−25 08.1	21.1	−0.92	+	4.0	4.3/19.0	17937
2004 LE_{26}	2008 04 14.2	13 30.89	+02 53.1	19.2	−0.85	+	6.5	5.0/10.1	35893
2001 SG_{116}	2008 04 14.2	13 30.92	−27 36.8	21.9	−0.92	+	4.3	4.8/19.8	84909
2006 UY_{8}	2008 04 14.2	13 30.93	+00 24.6	21.6	−0.97	+	2.1	3.1/11.6	26216
2006 RW	2008 04 14.2	13 30.93	−10 56.5	22.0	−1.06	+	4.1	0.5/14.6	11205
2001 OA_{101}	2008 04 14.2	13 30.96	+05 22.9	20.5	−0.90	+	3.3	4.2/09.8	16155
2005 SU_{252}	2008 04 14.2	13 30.97	−02 36.2	20.0	−0.72	+	6.8	2.0/11.9	21838
2001 SB_{326}	2008 04 14.2	13 30.98	−40 57.8	20.4	−1.44	−	3.0	10.4/21.6	87472
2001 OY_{55}	2008 04 14.2	13 31.01	−07 24.6	20.4	−0.80	+	8.5	0.6/13.5	90059
2005 UR_{17}	2008 04 14.2	13 31.01	−10 47.7	20.9	−0.70	+	6.1	0.3/14.7	97875
2005 WN_{174}	2008 04 14.2	13 31.02	−07 20.4	20.9	−0.71	+	4.4	0.5/13.6	04365
2005 UB_{496}	2008 04 14.2	13 31.04	−22 54.8	20.5	−0.86	+	7.3	4.3/18.7	96344
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 TH_{89}	2008 04 14.2	13 31.05	−14 43.2	19.6	−0.93	+	6.2	2.0/16.0	22844
2004 GF_{29}	2008 04 14.2	13 31.05	−09 14.6	19.2	−1.10	−	0.5	0.1/14.2	35888
2001 SV_{331}	2008 04 14.2	13 31.06	−13 30.3	20.2	−0.99	+	1.6	1.3/15.3	33327
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 XD_{49}	2008 04 14.2	13 31.08	+00 19.2	20.6	−0.81	+	4.8	3.1/11.2	20846
2002 VY_{64}	2008 04 14.2	13 31.08	−13 12.0	19.8	−1.03	+	3.4	1.3/15.3	62429
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 UQ_{76}	2008 04 14.2	13 31.13	−23 43.1	20.4	−0.77	+	4.4	3.7/18.8	03760
2001 DE_{42}	2008 04 14.2	13 31.13	−21 03.5	18.4	−1.10	+	2.3	5.3/17.4	35774
2004 RM_{306}	2008 04 14.2	13 31.14	−01 24.7	19.1	−0.89	+	1.5	2.3/12.0	31900
2005 MA_{6}	2008 04 14.2	13 31.14	−04 41.0	18.6	−0.89	+	10.3	2.1/12.6	35908
2001 ST_{278}	2008 04 14.2	13 31.14	−14 03.1	21.0	−0.78	+	7.5	1.2/15.8	25996
2005 SO_{105}	2008 04 14.2	13 31.14	−02 59.3	20.1	−0.87	+	6.0	2.1/12.2	18125
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 UA_{273}	2008 04 14.2	13 31.16	+12 49.4	20.2	−0.90	+	0.5	6.8/07.8	96244
2004 PN_{66}	2008 04 14.2	13 31.16	+06 48.5	21.3	−0.70	+	5.4	4.4/08.7	21582
2005 MX_{10}	2008 04 14.2	13 31.18	+00 27.5	20.6	−1.02	+	5.9	4.0/11.3	35908
2001 SF_{321}	2008 04 14.2	13 31.18	−26 29.9	21.7	−0.94	+	3.5	4.7/19.4	17954
2005 NZ_{86}	2008 04 14.2	13 31.21	−07 11.4	19.7	−0.89	+	5.4	0.8/13.6	35912
2001 UA_{173}	2008 04 14.2	13 31.21	−10 14.0	19.7	−0.84	+	8.5	0.2/14.5	90109
2005 TV_{80}	2008 04 14.2	13 31.22	−12 48.3	22.0	−0.88	+	7.5	1.1/15.3	96015
2005 QQ_{73}	2008 04 14.2	13 31.24	−13 00.7	19.6	−0.97	+	6.3	1.3/15.3	16299
2006 WN_{87}	2008 04 14.2	13 31.24	−07 31.2	20.2	−0.84	+	6.3	0.7/13.7	12994
2001 TG_{257}	2008 04 14.2	13 31.25	−00 50.3	21.3	−0.87	+	3.7	2.8/11.7	22395
2001 PH_{5}	2008 04 14.3	13 31.18	−09 08.8	19.4	−0.89	+	7.9	0.1/14.2	35779
2001 UC_{188}	2008 04 14.3	13 31.19	+02 22.5	20.3	−0.81	+	4.9	3.8/10.6	35797
1998 RH_{24}	2008 04 14.3	13 31.22	−03 42.7	20.3	−0.97	+	5.3	2.0/12.6	35750
2006 XG_{65}	2008 04 14.3	13 31.22	−00 59.9	20.0	−0.80	+	5.5	2.8/11.6	35065
2004 SA_{35}	2008 04 14.3	13 31.22	−29 18.8	20.2	−0.91	+	1.9	5.8/20.0	19632

2001 TU_{143}	2008 04 14.3	13 31.22	−01 44.0	20.7	−0.88	+	3.0	2.4/12.1	35792
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 UG_{197}	2008 04 14.3	13 31.26	−06 40.3	22.3	−0.70	+	4.3	0.7/13.4	01054
1997 SH_{11}	2008 04 14.3	13 31.27	−09 18.4	20.4	−0.89	+	4.0	0.1/14.3	14583
2006 SW_{196}	2008 04 14.3	13 31.27	−19 15.4	18.5	−1.00	+	2.9	4.2/17.1	10102
2005 SR_{180}	2008 04 14.3	13 31.28	−07 41.4	20.2	−0.92	+	6.4	0.7/13.8	35927
2001 SV_{164}	2008 04 14.3	13 31.30	−11 35.0	18.6	−1.63	−	4.2	1.0/14.7	25979
2005 QW_{78}	2008 04 14.3	13 31.31	−13 52.7	20.7	−0.79	+	3.7	1.2/15.6	14745
2004 ND_{24}	2008 04 14.3	13 31.31	−33 06.5	20.1	−0.87	+	3.0	6.5/21.8	19614
2005 PD_{24}	2008 04 14.3	13 31.32	−07 38.3	20.5	−0.85	+	5.2	0.7/13.7	21820
2006 TS_{63}	2008 04 14.3	13 31.32	−03 09.9	20.1	−1.02	+	4.2	2.4/12.6	35965
2002 RF_{67}	2008 04 14.3	13 31.33	−18 30.2	20.0	−1.00	+	6.0	3.2/17.0	14668
1999 YR_{7}	2008 04 14.3	13 31.34	+04 54.4	19.3	−0.97	+	3.9	6.3/10.1	35759
2005 RG_{44}	2008 04 14.3	13 31.35	−13 40.7	19.9	−0.99	+	0.5	1.3/15.4	35922
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 SY_{89}	2008 04 14.3	13 31.37	−09 48.7	19.8	−0.87	+	6.5	0.1/14.4	14753
2001 SL_{196}	2008 04 14.3	13 31.37	−07 36.3	20.5	−0.85	+	5.5	0.7/13.7	35789
2002 SH_{40}	2008 04 14.3	13 31.37	−09 51.3	20.3	−1.04	+	3.0	0.1/14.4	33357
2002 EM_{55}	2008 04 14.3	13 31.38	+05 52.2	21.3	−0.73	+	6.1	4.0/09.2	03305
2004 DG_{5}	2008 04 14.3	13 31.40	−00 55.4	19.0	−0.90	+	6.4	3.6/11.6	35879
2001 WT_{15}	2008 04 14.3	13 31.41	−42 48.9	20.9	−1.02	+	4.7	7.9/25.7	97510
2005 NZ_{38}	2008 04 14.3	13 31.42	−18 18.4	20.4	−0.81	+	6.7	2.4/17.2	97786
1999 CQ_{65}	2008 04 14.3	13 31.42	−08 05.0	19.3	−0.86	+	6.5	0.5/13.9	16125
2005 UM_{407}	2008 04 14.3	13 31.42	−05 52.4	21.1	−0.79	+	5.0	1.1/13.2	96307
2004 RW_{176}	2008 04 14.3	13 31.43	−08 21.2	20.1	−0.70	+	6.0	0.3/14.0	74345
2005 UA_{381}	2008 04 14.3	13 31.43	+02 04.7	21.1	−0.78	+	2.7	3.2/10.9	97945
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 SO_{90}	2008 04 14.3	13 31.45	−09 04.7	21.1	−0.85	+	5.4	0.1/14.2	97821
2005 UP_{202}	2008 04 14.3	13 31.47	−05 26.2	20.6	−0.75	+	4.0	1.2/13.1	14263
2004 RY_{210}	2008 04 14.3	13 31.49	−31 07.7	19.8	−0.84	+	2.8	5.8/21.1	18092
2005 WC_{10}	2008 04 14.3	13 31.51	+01 38.7	20.1	−0.78	+	3.0	3.1/11.0	14774
2006 SN_{5}	2008 04 14.3	13 31.53	−08 37.4	20.6	−1.03	+	4.6	0.3/14.1	12926
2002 TK_{14}	2008 04 14.3	13 31.53	−10 14.8	18.7	−1.06	+	3.2	0.3/14.6	61367
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 RL_{95}	2008 04 14.3	13 31.54	−24 39.7	21.0	−0.84	+	3.2	4.2/18.9	69982
2001 VV_{75}	2008 04 14.3	13 31.55	−15 55.8	19.1	−0.77	+	9.6	2.3/16.6	35798
2003 AZ_{80}	2008 04 14.3	13 31.59	+02 36.6	21.0	−0.86	+	6.2	3.6/10.5	18036
2005 TK_{176}	2008 04 14.3	13 31.59	+02 25.6	21.1	−0.81	+	5.0	3.6/10.6	16319
1999 VG_{42}	2008 04 14.3	13 31.60	−14 26.5	21.4	−0.70	+	5.0	1.2/16.0	93781
2001 TJ_{216}	2008 04 14.3	13 31.60	−25 37.0	20.6	−0.89	+	4.7	4.8/19.5	14632
2001 UY_{200}	2008 04 14.3	13 31.61	−12 39.7	21.6	−0.86	+	5.6	0.9/15.4	90110
2002 TU_{125}	2008 04 14.4	13 31.56	+00 52.2	20.4	−0.93	+	6.8	3.8/11.1	35828
2003 KD_{3}	2008 04 14.4	13 31.57	+05 53.6	21.2	−0.71	+	5.2	4.4/09.3	77695
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 SS_{219}	2008 04 14.4	13 31.60	−06 05.3	21.1	−0.67	+	7.0	0.8/13.2	21838
2005 EH_{38}	2008 04 14.4	13 31.60	−11 53.8	19.4	−1.56	−	3.4	1.0/14.8	31905
2006 YF_{33}	2008 04 14.4	13 31.66	−33 40.7	19.9	−0.92	+	2.1	8.1/21.9	22867
2000 LU_{25}	2008 04 14.4	13 31.68	−36 41.7	19.9	−1.08	+	10.4	8.5/23.8	64740
2004 RV_{140}	2008 04 14.4	13 31.70	−13 55.5	19.7	−0.78	+	3.8	1.2/15.8	18089
2004 TF_{162}	2008 04 14.4	13 31.70	−03 42.7	21.3	−0.63	+	1.9	1.2/12.7	74398
2000 WZ_{42}	2008 04 14.4	13 31.70	−10 54.6	19.7	−0.72	+	6.1	0.4/14.9	12745
2004 FX_{84}	2008 04 14.4	13 31.73	−11 10.5	19.5	−0.98	+	3.5	0.5/14.9	33422
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 UH_{78}	2008 04 14.4	13 31.74	−10 17.7	20.1	−0.76	+	5.1	0.2/14.7	14765
1999 RZ_{232}	2008 04 14.4	13 31.76	−03 50.7	17.9	−1.05	+	5.6	2.7/12.8	35754
2006 SH_{138}	2008 04 14.4	13 31.76	−08 55.0	19.2	−1.11	−	0.1	0.2/14.3	35954
2002 YA_{6}	2008 04 14.4	13 31.83	+01 59.8	20.2	−0.87	+	4.6	4.2/11.0	12299
2006 QX_{119}	2008 04 14.4	13 31.85	−04 48.5	19.6	−0.82	+	8.4	1.5/12.9	35944
2005 VC_{130}	2008 04 14.4	13 31.86	−02 07.5	22.7	−0.88	+	3.8	2.3/12.3	21850
2001 QU_{229}	2008 04 14.4	13 31.86	+01 09.6	20.5	−0.79	+	8.8	3.2/10.7	35783
1159 T-3	2008 04 14.4	13 31.86	−19 00.7	19.8	−0.81	+	7.3	2.8/17.6	98187
2005 WG_{73}	2008 04 14.4	13 31.88	+06 44.4	20.3	−0.75	+	3.2	4.2/09.3	01128
2001 XU_{69}	2008 04 14.4	13 31.90	+03 26.8	20.4	−0.87	+	3.3	3.9/10.6	14643
2002 EX_{75}	2008 04 14.4	13 31.91	−22 46.7	19.5	−0.79	+	4.5	3.9/18.7	16207
2005 SR_{185}	2008 04 14.4	13 31.93	−06 49.9	21.7	−0.88	+	6.6	1.0/13.6	35927
2005 SS_{155}	2008 04 14.4	13 31.98	−32 01.0	21.2	−0.87	+	2.8	5.6/21.6	18127
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 SF_{160}	2008 04 14.5	13 31.93	−10 39.4	20.9	−0.82	+	5.9	0.3/14.8	22796
2001 VZ_{21}	2008 04 14.5	13 31.95	+16 32.1	21.1	−1.09	+	0.2	7.6/07.2	97501
2005 TN_{63}	2008 04 14.5	13 31.98	−09 09.6	20.6	−0.96	+	7.6	0.2/14.4	97856
2001 UZ_{96}	2008 04 14.5	13 32.02	−04 25.7	21.8	−0.91	+	4.5	1.6/13.0	21769
2005 QM_{32}	2008 04 14.5	13 32.04	−06 27.7	20.7	−0.99	+	5.9	1.2/13.6	97792
2006 YG_{6}	2008 04 14.5	13 32.04	+02 26.5	19.6	−0.87	+	3.2	4.1/11.0	35992
2002 TA_{190}	2008 04 14.5	13 32.06	−19 55.5	19.3	−1.02	+	4.7	3.7/17.5	12826
2005 WD_{8}	2008 04 14.5	13 32.06	−35 48.4	20.8	−0.91	+	1.6	6.1/22.5	18155
2001 XR_{228}	2008 04 14.5	13 32.06	−25 10.1	19.9	−0.89	+	5.5	4.6/19.4	97531
1998 VQ_{56}	2008 04 14.5	13 32.08	−17 18.2	20.7	−0.88	+	7.9	2.3/17.1	66078
1998 QK_{49}	2008 04 14.5	13 32.10	−22 39.9	19.5	−1.18	+	1.7	5.2/17.7	90006
2000 KJ_{13}	2008 04 14.5	13 32.11	+02 10.2	19.4	−0.95		0.0	5.6/11.5	66126
2005 XT_{98}	2008 04 14.5	13 32.11	−07 22.2	23.4	−0.74	+	3.7	0.5/13.9	11152
2005 SM_{153}	2008 04 14.5	13 32.11	−07 15.7	19.6	−0.72	+	7.5	0.7/13.7	16310
1999 VQ_{115}	2008 04 14.5	13 32.12	−03 04.2	20.8	−1.04	+	4.2	2.3/12.7	07808
2006 TL_{16}	2008 04 14.5	13 32.14	−08 39.5	20.2	−1.08	+	2.5	0.4/14.3	10205
2005 SA_{38}	2008 04 14.5	13 32.14	−11 04.9	20.8	−0.90	+	3.3	0.4/15.0	21827
2005 TS_{169}	2008 04 14.5	13 32.14	−14 10.5	20.9	−0.83	+	4.6	1.4/15.9	19657
2006 TF_{4}	2008 04 14.5	13 32.16	−11 49.8	21.1	−0.99	+	4.7	0.8/15.2	10194
2005 MP_{8}	2008 04 14.5	13 32.16	−01 01.2	20.5	−0.93	+	7.5	3.2/11.8	35908
2002 TS_{273}	2008 04 14.5	13 32.17	−15 06.8	19.8	−0.93	+	6.0	1.9/16.2	22721
2005 KS_{11}	2008 04 14.5	13 32.17	−09 26.8	18.5	−1.00	+	5.1	0.1/14.5	33443
2005 NH_{28}	2008 04 14.5	13 32.18	−03 38.6	21.1	−0.90	+	6.7	2.0/12.7	14740
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 TC_{146}	2008 04 14.5	13 32.23	−01 44.7	20.8	−0.80	+	7.5	2.5/11.9	35793
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 TH_{106}	2008 04 14.5	13 32.27	−12 53.6	20.9	−1.02	+	4.9	1.2/15.5	22845
2005 SJ_{105}	2008 04 14.5	13 32.27	−02 21.4	20.5	−0.79	+	2.7	1.9/12.4	35925
2005 SP_{271}	2008 04 14.5	13 32.29	−10 00.2	21.0	−0.77	+	3.7	0.1/14.7	20400
2002 ES_{8}	2008 04 14.5	13 32.30	+09 50.9	20.4	−0.74	+	4.3	5.3/08.2	16206
2000 QN_{64}	2008 04 14.5	13 32.31	+04 26.3	18.8	−0.94	+	6.1	5.6/10.0	64761
2006 TS_{15}	2008 04 14.5	13 32.32	−11 31.6	21.5	−1.00	+	5.1	0.7/15.1	11296
2007 BA_{41}	2008 04 14.5	13 32.33	+03 05.6	20.7	−0.83	+	5.5	3.9/10.5	16023
2005 RM_{44}	2008 04 14.5	13 32.35	+10 00.3	20.0	−0.99	+	7.4	7.3/07.8	14749
2007 CO_{7}	2008 04 14.5	13 32.35	+15 41.2	20.3	−0.84	+	4.5	7.7/06.0	16051

2003 BP_{92}	2008 04 14.5	13 32.36	−08 20.9	19.5	−0.93	+	1.7	0.5/14.3	35845
2006 US_{200}	2008 04 14.6	13 32.27	−15 15.9	19.9	−0.91	+	6.0	2.1/16.3	22851
2001 TO_{159}	2008 04 14.6	13 32.27	−08 32.8	20.6	−0.85	+	5.7	0.3/14.3	14631
2005 XY_{68}	2008 04 14.6	13 32.29	+10 48.5	19.3	−0.87	+	1.5	6.5/08.5	96641
2004 DP_{1}	2008 04 14.6	13 32.31	−09 41.0	21.3	−1.02	+	5.7	0.0/14.6	04296
2002 TG_{83}	2008 04 14.6	13 32.34	+00 15.0	20.9	−0.93	+	6.0	3.2/11.6	87551
2001 WT_{97}	2008 04 14.6	13 32.35	−11 36.8	20.2	−0.85	+	5.0	0.6/15.2	33335
2007 CW_{24}	2008 04 14.6	13 32.37	−20 52.1	20.0	−0.81	+	3.2	3.2/18.0	22873
2004 JZ_{26}	2008 04 14.6	13 32.37	+06 29.5	19.4	−1.04	+	1.8	6.2/10.1	00721
2001 WE_{48}	2008 04 14.6	13 32.39	−01 14.8	20.2	−0.78	+	6.5	2.6/11.9	90120
2002 FV_{26}	2008 04 14.6	13 32.40	+09 45.3	18.3	−0.77	+	2.8	7.0/08.5	35810
2002 UL_{71}	2008 04 14.6	13 32.42	−14 35.8	20.4	−1.00	+	3.5	1.8/16.0	22423
2001 PD_{34}	2008 04 14.6	13 32.43	−06 34.0	20.7	−0.78	+	7.8	0.9/13.6	48044
2005 NH_{80}	2008 04 14.6	13 32.44	−11 04.7	19.7	−1.02	+	3.2	0.5/15.0	12895
2000 CC_{131}	2008 04 14.6	13 32.44	+05 39.3	19.2	−0.86	+	7.8	6.3/09.3	87371
2006 VO_{133}	2008 04 14.6	13 32.47	−13 38.1	19.2	−1.09	+	4.8	1.6/15.7	16366
2006 UU_{128}	2008 04 14.6	13 32.48	−10 58.0	20.8	−0.92	+	4.9	0.5/15.0	10391
2005 VG_{133}	2008 04 14.6	13 32.49	+06 18.0	20.8	−0.72	+	4.0	4.5/09.5	21616
2006 BM_{192}	2008 04 14.6	13 32.51	+09 40.3	20.7	−0.47	+	3.8	3.3/07.7	17663
2004 KB_{12}	2008 04 14.6	13 32.53	−05 46.0	19.7	−1.07	+	0.1	1.5/13.7	35892
2005 UV_{52}	2008 04 14.6	13 32.57	−02 11.0	20.7	−0.75	+	3.4	1.9/12.4	35933
2005 MR_{8}	2008 04 14.6	13 32.58	−08 57.0	19.4	−0.98	+	7.0	0.3/14.4	86812
2004 RZ_{257}	2008 04 14.6	13 32.59	−19 44.2	19.7	−0.76	+	6.1	3.1/18.0	95432
2003 BV_{87}	2008 04 14.6	13 32.59	−05 34.4	20.3	−0.86	+	6.1	1.4/13.4	12852
2005 QE_{153}	2008 04 14.6	13 32.59	−13 54.5	20.1	−0.92	+	3.9	1.3/15.9	18119
2001 QA_{164}	2008 04 14.6	13 32.63	+03 08.3	19.9	−0.90	+	3.8	4.0/10.9	31784
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 QU_{165}	2008 04 14.6	13 32.66	+02 14.0	21.1	−0.77	+	5.1	3.2/10.9	97802
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 SR_{11}	2008 04 14.6	13 32.68	−07 25.3	20.6	−0.83	+	5.3	0.7/14.0	14750
2005 QW_{60}	2008 04 14.6	13 32.69	−10 46.5	20.9	−0.88	+	7.0	0.4/15.0	90230
2005 US_{402}	2008 04 14.6	13 32.70	−01 03.4	20.1	−0.97	+	1.3	2.9/12.4	97947
2002 SG_{49}	2008 04 14.6	13 32.70	−00 10.1	19.5	−0.92	+	7.9	3.6/11.6	35825
2001 SS_{24}	2008 04 14.6	13 32.72	−22 02.4	20.6	−1.04	+	1.6	4.0/17.9	94053
2002 TF_{278}	2008 04 14.6	13 32.73	−20 28.6	19.5	−0.97	+	6.0	3.7/18.0	12828
2003 YO_{36}	2008 04 14.6	13 32.73	−07 25.1	19.9	−1.06	+	5.5	0.9/14.0	35867
2000 KG_{17}	2008 04 14.7	13 32.65	−12 59.7	20.1	−0.90	+	6.3	1.2/15.7	14600
2001 XW_{45}	2008 04 14.7	13 32.66	−07 15.9	19.7	−0.89	+	2.3	0.8/14.0	35800
2001 WR_{100}	2008 04 14.7	13 32.68	−12 14.5	19.4	−0.81	+	5.8	0.9/15.5	12784
2005 WH_{66}	2008 04 14.7	13 32.76	+02 57.9	20.5	−0.78	+	2.9	3.5/10.9	96486
2005 QH_{48}	2008 04 14.7	13 32.77	−09 32.9	20.0	−0.91	+	2.8	0.0/14.7	35917
2001 UU_{70}	2008 04 14.7	13 32.77	−11 26.8	20.8	−0.82	+	6.3	0.6/15.3	13823
2006 VD_{122}	2008 04 14.7	13 32.77	−14 50.9	19.4	−0.84	+	8.6	1.7/16.5	14810
2006 VK_{65}	2008 04 14.7	13 32.78	−03 49.8	21.3	−1.00	+	4.9	2.1/13.1	12975
2006 UA_{174}	2008 04 14.7	13 32.78	−18 41.6	21.1	−0.99	+	8.0	3.3/17.6	12956
2003 DT	2008 04 14.7	13 32.82	−13 17.6	19.1	−0.81	+	5.7	1.4/15.9	12316
2005 SM_{37}	2008 04 14.7	13 32.82	−15 04.5	21.2	−0.90	+	1.8	1.5/16.2	16306
2002 TR_{4}	2008 04 14.7	13 32.82	−05 46.2	19.7	−0.94	+	4.6	1.3/13.6	35825
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 WV_{122}	2008 04 14.7	13 32.84	−08 24.5	21.8	−0.94	+	2.2	0.4/14.4	98003
2003 YD_{113}	2008 04 14.7	13 32.91	−11 15.6	19.3	−1.05	+	2.7	0.7/15.2	35870
1998 YG_{10}	2008 04 14.7	13 32.91	+04 50.9	23.8	−0.94	+	4.0	4.4/10.6	30289
2000 SC_{186}	2008 04 14.7	13 32.94	−06 52.5	20.7	−0.77	+	6.3	0.8/13.8	93859
2003 AK_{13}	2008 04 14.7	13 32.95	−27 34.7	20.0	−0.92	+	6.9	5.8/20.9	20773
2006 YC_{9}	2008 04 14.7	13 32.96	−25 17.5	20.9	−0.86	+	3.5	4.6/19.5	18184
2002 TM_{355}	2008 04 14.7	13 32.96	−08 00.3	20.8	−0.87	+	9.0	0.7/14.2	08483
2000 YH_{10}	2008 04 14.7	13 32.97	+20 27.2	20.4	−0.82	+	1.4	7.5/05.2	97424
1995 SQ_{32}	2008 04 14.7	13 32.99	−15 03.6	21.0	−1.02	+	4.3	1.8/16.3	12714
2006 WW_{68}	2008 04 14.7	13 32.99	−06 03.3	20.7	−0.95	+	6.4	1.3/13.7	16368
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 BX_{42}	2008 04 14.7	13 33.04	−08 23.5	18.4	−0.81	+	8.6	0.6/14.3	35873
2004 OH_{15}	2008 04 14.7	13 33.05	+02 43.4	20.3	−0.92	+	0.5	3.5/11.5	11062
2002 CT_{271}	2008 04 14.7	13 33.06	−05 19.7	20.1	−0.76	+	4.6	1.3/13.4	16205
2006 VM_{86}	2008 04 14.7	13 33.10	+01 10.3	20.3	−0.98	+	4.2	4.0/11.7	35984
2001 TZ_{254}	2008 04 14.8	13 33.01	−01 11.3	21.0	−0.94	+	2.3	2.9/12.5	12774
2002 VF_{63}	2008 04 14.8	13 33.04	−15 41.6	19.6	−1.08	+	4.2	2.3/16.0	16230
2005 TG_{74}	2008 04 14.8	13 33.07	+06 41.8	20.4	−0.82	+	1.3	4.4/10.1	97857
2001 SL_{170}	2008 04 14.8	13 33.09	−20 57.5	20.1	−0.93	+	4.0	3.6/18.2	12764
2002 SQ_{22}	2008 04 14.8	13 33.10	−09 15.5	21.0	−0.97	+	4.6	0.2/14.7	13947
2002 PG_{135}	2008 04 14.8	13 33.11	−10 24.5	18.9	−1.09	+	3.1	0.3/15.0	33349
1999 XY_{233}	2008 04 14.8	13 33.11	−10 28.9	20.0	−0.92	+	8.0	0.3/15.1	14593
2004 RH_{95}	2008 04 14.8	13 33.12	−09 46.4	20.6	−0.75	+	5.3	0.0/14.8	15807
2006 UG_{196}	2008 04 14.8	13 33.12	−09 03.1	20.6	−0.95	+	5.1	0.2/14.6	22851
2005 SV_{82}	2008 04 14.8	13 33.12	−11 33.1	20.5	−0.81	+	4.5	0.6/15.4	14752
2002 VR_{35}	2008 04 14.8	13 33.13	−18 21.1	20.3	−0.87	+	9.2	3.0/17.8	08520
1999 XR_{56}	2008 04 14.8	13 33.14	−12 17.4	20.4	−0.97	+	6.5	0.9/15.6	12728
2006 YO_{17}	2008 04 14.8	13 33.15	−14 42.7	21.4	−0.88	+	4.7	1.4/16.3	18184
2005 SN_{180}	2008 04 14.8	13 33.15	−06 21.1	21.2	−0.78	+	5.7	1.0/13.8	21836
2002 VH_{35}	2008 04 14.8	13 33.15	−06 38.2	20.9	−0.95	+	4.8	1.0/13.9	13977
2003 BK_{24}	2008 04 14.8	13 33.15	+00 58.3	20.8	−0.80	+	7.3	3.0/11.3	35844
2005 VL_{32}	2008 04 14.8	13 33.16	−05 07.4	21.2	−0.72	+	3.8	1.1/13.4	97964
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 SV_{10}	2008 04 14.8	13 33.22	−11 08.5	20.6	−0.80	+	6.4	0.4/15.3	95751
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 TT_{28}	2008 04 14.8	13 33.27	−22 51.8	20.5	−0.89	+	5.0	4.2/18.9	16315
2005 SE_{284}	2008 04 14.8	13 33.28	−01 19.8	23.7	−0.81	+	4.8	2.2/12.2	24473
2005 UD_{495}	2008 04 14.8	13 33.30	+01 27.4	20.6	−0.90	+	2.2	3.2/11.7	97958
2005 SF_{66}	2008 04 14.8	13 33.32	−11 38.7	20.6	−0.78	+	7.0	0.6/15.5	97817
2005 UC_{320}	2008 04 14.8	13 33.35	−08 38.7	21.0	−0.74	+	6.3	0.3/14.5	96265
2005 TF_{171}	2008 04 14.8	13 33.36	−25 07.2	21.1	−0.81	+	2.8	3.7/19.6	18135
2002 PK_{140}	2008 04 14.8	13 33.38	−39 50.2	21.8	−1.36	−	0.1	9.7/22.8	10889
2006 UD_{41}	2008 04 14.8	13 33.39	−12 07.2	19.8	−0.86	+	6.2	0.9/16.0	16357
2001 UG_{59}	2008 04 14.8	13 33.41	−07 55.4	20.3	−0.54	+	1.6	0.3/14.3	35795
2005 UT_{436}	2008 04 14.8	13 33.41	−13 02.0	20.5	−0.73	+	7.8	1.0/16.0	03782
2005 UX_{441}	2008 04 14.8	13 33.41	−26 44.2	21.3	−0.95	+	4.2	5.0/19.9	96318
2005 TP_{102}	2008 04 14.8	13 33.43	−15 08.9	20.0	−0.74	+	8.6	1.8/16.8	09395
2006 VJ_{18}	2008 04 14.8	13 33.44	−15 19.0	20.1	−0.96	+	6.4	2.1/16.6	14807
2001 QQ_{219}	2008 04 14.8	13 33.45	−27 27.6	20.6	−0.93	+	4.8	5.2/20.4	97452
2006 SP_{132}	2008 04 14.9	13 33.38	−09 40.8	20.3	−1.01	+	4.1	0.0/14.9	22829
2004 PO_{54}	2008 04 14.9	13 33.39	+02 50.8	20.3	−0.69	+	6.3	3.3/10.6	16276
2006 SP_{42}	2008 04 14.9	13 33.41	−08 30.6	20.6	−0.94	+	6.6	0.4/14.5	22826
2001 UB_{110}	2008 04 14.9	13 33.43	−11 33.3	21.3	−0.90	+	4.7	0.6/15.4	16178

2002 AX_{11}	2008 04 14.9	13 33.43	−06 47.5	19.6	−0.82	+ 3.9	0.9/14.0	35803
2005 SH_{288}	2008 04 14.9	13 33.43	−00 50.9	21.0	−0.88	+ 5.1	2.9/12.2	24039
2006 TR_{22}	2008 04 14.9	13 33.45	+03 13.5	19.4	−1.22	− 4.1	5.3/12.5	12939
2005 TT_{27}	2008 04 14.9	13 33.46	−03 40.7	21.0	−0.86	+ 2.9	1.8/13.2	35930
2004 EK_{23}	2008 04 14.9	13 33.48	−05 10.5	20.1	−0.92	+ 5.4	1.8/13.6	35881
2004 BG_{23}	2008 04 14.9	13 33.49	−01 57.1	19.9	−0.92	+ 6.9	3.2/12.5	35873
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 UX_{84}	2008 04 14.9	13 33.51	−06 27.3	21.4	−0.79	+ 4.1	1.0/13.9	14765
2005 UP_{142}	2008 04 14.9	13 33.55	−07 47.6	20.5	−0.81	+ 4.0	0.6/14.3	35934
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 TR_4	2008 04 14.9	13 33.55	−08 13.6	20.3	−0.84	+ 4.5	0.5/14.5	35929
2002 RK_{203}	2008 04 14.9	13 33.56	−03 57.7	20.2	−0.93	+ 5.1	2.0/13.2	35822
2005 UZ_{253}	2008 04 14.9	13 33.59	−19 48.0	19.3	−0.77	+ 6.4	3.0/18.3	96239
2004 CH_{85}	2008 04 14.9	13 33.60	−18 45.9	19.4	−0.94	+ 3.8	4.2/17.6	04295
2004 RW_{340}	2008 04 14.9	13 33.62	+15 13.1	19.2	−0.84	+ 1.9	7.3/07.0	16285
1995 YU_6	2008 04 14.9	13 33.63	−15 10.9	19.9	−0.76	+ 6.1	1.5/16.7	16118
2004 RT_{91}	2008 04 14.9	13 33.63	−21 29.7	19.9	−0.75	+ 5.3	3.2/18.8	95361
2004 BL_{140}	2008 04 14.9	13 33.63	−13 38.2	21.3	−1.02	+ 5.9	1.4/16.1	22769
2006 CG_{18}	2008 04 14.9	13 33.63	−32 27.0	19.9	−0.61	+ 1.8	4.3/22.4	17663
2006 WS_{156}	2008 04 14.9	13 33.64	−01 00.8	20.7	−0.84	+ 5.8	3.0/12.2	12640
2006 QS_{182}	2008 04 14.9	13 33.64	−07 26.3	20.6	−1.00	+ 6.2	0.9/14.3	33479
2003 YR_{181}	2008 04 14.9	13 33.65	−12 46.1	20.4	−0.96	+ 5.7	1.2/16.0	23971
2001 VX_2	2008 04 14.9	13 33.66	+12 33.7	19.1	−1.61	− 6.4	10.5/11.5	33332
1999 VJ_{79}	2008 04 14.9	13 33.67	−03 48.6	19.8	−0.81	+ 2.2	1.7/13.3	35757
2002 TW_{125}	2008 04 14.9	13 33.67	+01 05.5	19.5	−0.97	+ 6.8	4.4/11.5	89347
2005 TY_{137}	2008 04 14.9	13 33.69	−06 26.7	21.1	−0.70	+ 5.7	0.9/13.9	21844
2005 WF_{39}	2008 04 14.9	13 33.70	−02 47.2	20.7	−0.75	+ 3.6	1.9/12.8	35938
2005 QL_{15}	2008 04 14.9	13 33.70	−06 46.8	18.9	−0.86	+ 8.9	1.4/14.0	95700
2005 TF_3	2008 04 14.9	13 33.70	−05 58.3	22.1	−0.83	+ 6.2	1.0/13.8	97846
2006 VD_{84}	2008 04 14.9	13 33.71	−05 45.3	20.5	−1.03	+ 0.1	1.5/14.0	12572
2000 OA_{22}	2008 04 14.9	13 33.73	−24 33.6	23.3	−0.91	+ 4.0	3.8/19.3	13671
1999 VE_{101}	2008 04 14.9	13 33.75	−08 23.0	21.3	−0.98	+ 5.3	0.5/14.6	10714
2006 XP_{20}	2008 04 14.9	13 33.75	+00 52.8	21.7	−0.77	+ 4.0	3.0/11.7	14818
2006 WY_{61}	2008 04 14.9	13 33.75	+00 25.1	21.5	−1.01	+ 4.2	3.6/12.1	22860
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 SE_{341}	2008 04 14.9	13 33.78	+10 18.0	20.9	−0.81	+ 7.0	6.1/08.0	84984
2005 MX_{41}	2008 04 14.9	13 33.78	−08 52.9	19.8	−0.89	+ 5.2	0.3/14.7	26059
2003 CM_9	2008 04 14.9	13 33.81	−19 47.8	19.8	−0.87	+ 6.7	3.8/18.3	22729
2006 VY_{100}	2008 04 14.9	13 33.83	−01 09.0	20.8	−0.89	+ 4.6	2.9/12.4	35037
1999 WD_{24}	2008 04 14.9	13 33.85	−08 21.5	20.5	−1.03	+ 5.9	0.6/14.6	47827
2003 UC_{223}	2008 04 15.0	13 33.75	−32 22.2	18.7	−0.96	+20.2	9.3/25.1	62451
2000 QU_{204}	2008 04 15.0	13 33.76	−06 41.9	20.1	−0.82	+ 6.2	1.0/14.0	35766
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 TK_{357}	2008 04 15.0	13 33.82	+02 50.2	20.5	−0.83	+ 2.8	3.7/11.2	00836
2005 UZ_2	2008 04 15.0	13 33.84	−22 25.3	20.2	−0.90	+ 4.8	4.0/18.9	16319
2002 UX_{20}	2008 04 15.0	13 33.86	−15 40.4	20.0	−1.03	+ 6.0	2.1/16.7	16227
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 RD_{10}	2008 04 15.0	13 33.89	−04 23.5	20.1	−0.98	+ 3.3	1.7/13.5	35922
2005 SP_{12}	2008 04 15.0	13 33.90	−21 37.4	20.6	−0.92	+ 3.1	3.4/18.4	16304
2007 CZ_{10}	2008 04 15.0	13 33.91	+04 07.0	22.0	−0.67	+ 4.5	3.4/10.5	18194
2006 UG_{33}	2008 04 15.0	13 33.91	−07 59.9	21.2	−0.95	+ 5.2	0.7/14.5	12499
2000 BN_{12}	2008 04 15.0	13 33.91	+01 23.0	20.4	−0.92	+ 6.6	4.2/11.5	12730
2005 NN_{86}	2008 04 15.0	13 33.92	−14 11.9	19.1	−0.86	+ 6.3	2.2/16.4	11114
2005 SN_{103}	2008 04 15.0	13 33.95	−11 57.4	20.2	−1.01	+ 2.4	0.7/15.6	95839
2005 SS_{171}	2008 04 15.0	13 33.96	−14 20.5	21.0	−0.91	+ 4.9	1.5/16.4	97832
2002 EN_{160}	2008 04 15.0	13 33.97	−05 45.2	19.9	−0.76	+ 3.8	1.3/13.8	35810
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 QE_{57}	2008 04 15.0	13 34.00	−07 54.3	22.4	−0.69	+ 4.3	0.4/14.5	97794
2002 CG_{101}	2008 04 15.0	13 34.00	−10 47.3	19.1	−0.81	+ 2.7	0.3/15.3	33341
2001 RB_{25}	2008 04 15.0	13 34.03	−10 56.5	21.3	−0.88	+ 5.4	0.4/15.4	14620
2001 XO_{37}	2008 04 15.0	13 34.03	−05 40.6	20.2	−0.93	+ 2.3	1.2/13.9	90123
2005 RE_{47}	2008 04 15.0	13 34.03	+06 53.5	22.8	−0.86	+ 3.9	4.9/09.9	21825
2006 TR_8	2008 04 15.0	13 34.04	−08 26.4	20.9	−1.06	+ 4.2	0.5/14.7	12938
2005 SG_{78}	2008 04 15.0	13 34.06	−08 46.3	20.6	−0.88	+ 4.2	0.4/14.8	35925
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 BM_{213}	2008 04 15.0	13 34.07	+29 15.1	19.6	−0.53	+ 1.8	6.4/30.6	35939
2003 FW_{45}	2008 04 15.0	13 34.07	−11 30.1	19.3	−0.90	+ 2.3	0.6/15.5	33378
2002 QO_{73}	2008 04 15.0	13 34.09	−01 51.6	20.4	−1.00	+ 5.6	2.9/12.7	35818
2004 NY_{18}	2008 04 15.0	13 34.11	−07 05.9	20.7	−0.82	+ 6.1	0.9/14.2	90205
2001 UO_{39}	2008 04 15.0	13 34.12	−05 21.7	19.9	−0.90	+ 2.5	1.4/13.9	12221
2002 XE_{17}	2008 04 15.0	13 34.13	+20 27.3	19.6	−1.07	− 1.4	10.5/07.2	18030
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 WA_{38}	2008 04 15.0	13 34.18	−06 13.4	20.0	−0.84	+ 5.3	1.2/14.0	35799
2007 ER_4	2008 04 15.0	13 34.18	−25 03.1	22.4	−0.82	+ 3.1	3.7/19.8	20549
2004 CS_{14}	2008 04 15.0	13 34.18	−19 48.4	19.0	−1.02	+ 3.3	4.2/17.9	12866
2005 SF_{288}	2008 04 15.1	13 34.15	−04 33.4	21.9	−0.84	+ 2.2	1.6/13.6	24475
2006 BM_{121}	2008 04 15.1	13 34.16	−14 36.6	20.5	−0.52	+ 2.6	0.9/16.7	35939
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 UF_{403}	2008 04 15.1	13 34.20	−04 31.9	21.0	−0.62	+ 3.5	1.2/13.4	18149
2005 QE	2008 04 15.1	13 34.24	+09 50.7	22.4	−0.77	+ 5.6	4.8/08.5	87719
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 YO_{33}	2008 04 15.1	13 34.26	−13 22.0	21.4	−0.81	+ 3.5	1.0/16.2	14506
1999 XA_{65}	2008 04 15.1	13 34.27	−35 14.5	19.2	−0.82	+ 7.5	7.1/24.3	72039
2001 OL_{68}	2008 04 15.1	13 34.27	+09 49.7	20.6	−0.82	+ 6.1	5.8/08.5	19536
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 QT_{102}	2008 04 15.1	13 34.28	−08 10.7	19.7	−0.78	+ 7.3	0.5/14.6	33455
2003 SM_{127}	2008 04 15.1	13 34.29	−22 37.0	18.5	−1.02	+ 8.8	6.4/19.3	18059
2002 VB_{34}	2008 04 15.1	13 34.29	−06 58.2	20.3	−0.93	+ 4.6	0.9/14.3	22723
2004 KN_{17}	2008 04 15.1	13 34.31	−29 37.4	18.0	−1.01	+ 2.0	8.4/20.4	18073
2005 UR_{211}	2008 04 15.1	13 34.34	−06 48.3	19.8	−0.77	+ 4.8	1.0/14.2	35934
2005 TN_{163}	2008 04 15.1	13 34.36	−12 35.8	21.0	−0.72	+ 6.8	0.8/16.1	97868
2001 OQ_{58}	2008 04 15.1	13 34.36	−22 55.9	19.1	−1.13	+ 1.6	5.0/18.4	88802
2006 KG_{89}	2008 04 15.1	13 34.37	−31 38.6	19.9	−0.63	+ 0.7	3.8/21.9	11171
2006 WE_{67}	2008 04 15.1	13 34.37	−28 48.1	18.9	−0.81	+12.9	6.5/22.7	14813
2005 QV_{15}	2008 04 15.1	13 34.38	−09 23.3	19.6	−0.85	+ 6.4	0.2/15.0	11118
2001 RE_{119}	2008 04 15.1	13 34.39	−00 13.1	20.9	−0.86	+ 6.0	3.2/12.1	12760
2006 RP_{95}	2008 04 15.1	13 34.41	−10 30.6	20.5	−0.95	+ 6.1	0.2/15.4	11227
1999 VG_{122}	2008 04 15.1	13 34.42	−04 52.9	21.7	−0.98	+ 4.8	1.8/13.7	10715
2007 CC_{29}	2008 04 15.1	13 34.44	+06 06.1	19.9	−0.79	+ 5.6	5.0/09.9	19698
2005 SD_{133}	2008 04 15.1	13 34.44	−10 15.7	19.7	−0.98	+ 1.0	0.1/15.3	04348
2006 TG_{13}	2008 04 15.1	13 34.45	−09 36.4	21.1	−0.96	+ 4.8	0.1/15.1	12471
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 UF_{383}	2008 04 15.1	13 34.47	+06 04.4	19.7	−0.84	+ 8.2	5.1/09.6	96295
2001 UN_{155}	2008 04 15.1	13 34.48	+04 35.2	20.1	−0.92	+ 1.7	4.5/11.2	03257
2002 CV_{49}	2008 04 15.1	13 34.50	−35 36.5	18.5	−0.99	− 0.8	10.4/22.6	30645
2002 XU_{80}	2008 04 15.1	13 34.50	−23 41.6	19.0	−0.97	+ 3.8	5.3/19.4	12842
1999 RA_{249}	2008 04 15.1	13 34.50	+00 50.1	20.6	−0.97	+ 7.8	4.1/11.8	87354
2003 CK_{17}	2008 04 15.1	13 34.52	−06 24.5	19.4	−0.81	+ 5.8	1.3/14.1	35845
2004 EB_{78}	2008 04 15.1	13 34.53	−05 41.5	19.9	−0.94	+ 5.4	1.6/14.0	35883
2006 TO_{57}	2008 04 15.1	13 34.56	−08 04.2	20.8	−0.94	+ 7.5	0.7/14.6	24503
1998 WT_{6}	2008 04 15.1	13 34.57	−11 14.9	20.3	−0.90	+ 5.9	0.5/15.6	16124
2002 EV_{42}	2008 04 15.1	13 34.59	−34 56.4	20.3	−1.07	− 0.1	7.4/22.2	30708
2000 SD_{252}	2008 04 15.2	13 34.49	−17 45.8	21.3	−0.84	+ 2.4	1.9/17.5	16146
2005 SN_{89}	2008 04 15.2	13 34.51	−09 58.0	22.1	−0.81	+ 5.4	0.0/15.2	97821
2001 UE_{33}	2008 04 15.2	13 34.51	+00 27.3	20.8	−0.93	+ 4.1	3.2/12.2	97490
2004 CP_{103}	2008 04 15.2	13 34.52	−07 11.1	19.4	−0.89	+ 8.2	1.0/14.3	33414
2003 KT_{10}	2008 04 15.2	13 34.52	−03 48.5	21.3	−0.70	+ 8.3	1.7/13.1	25908
2001 RA_{156}	2008 04 15.2	13 34.52	−12 24.0	21.3	−0.85	+ 5.8	0.8/16.0	31179
2005 QB_{32}	2008 04 15.2	13 34.53	+03 32.3	19.9	−0.75	+ 8.8	4.6/10.5	89720
2004 RB_{126}	2008 04 15.2	13 34.54	−11 39.0	20.8	−0.74	+ 4.3	0.5/15.8	18089
1999 YO_{4}	2008 04 15.2	13 34.55	−38 39.0	20.4	−1.33	+ 0.8	8.9/23.1	12729
2004 RS_{224}	2008 04 15.2	13 34.56	−10 40.7	20.7	−0.80	+ 4.3	0.2/15.5	18092
2005 SG_{278}	2008 04 15.2	13 34.57	−06 56.9	21.0	−0.72	+ 5.4	0.8/14.3	35929
2002 XT_{115}	2008 04 15.2	13 34.60	−13 52.8	19.9	−0.87	+ 4.6	1.4/16.4	12843
2005 UO_{472}	2008 04 15.2	13 34.60	−07 33.2	20.3	−0.78	+ 3.7	0.7/14.5	35936
2001 PQ_{25}	2008 04 15.2	13 34.60	−06 42.9	20.2	−0.93	+ 3.5	1.0/14.3	84726
2001 RK_{22}	2008 04 15.2	13 34.61	−17 40.0	20.7	−0.92	+ 3.7	2.4/17.5	14620
2002 TE_{52}	2008 04 15.2	13 34.61	−05 11.7	21.6	−0.95	+ 4.1	1.4/13.9	41805
2005 UU_{115}	2008 04 15.2	13 34.62	−07 21.2	19.8	−0.82	+ 2.6	0.7/14.5	16324
2001 MU_{16}	2008 04 15.2	13 34.62	−16 42.0	20.1	−1.01	+ 3.4	2.3/17.1	16153
2004 CO_{119}	2008 04 15.2	13 34.62	−14 14.0	21.9	−1.02	+ 4.7	1.7/16.5	22473
2001 QW_{47}	2008 04 15.2	13 34.63	+10 44.2	20.5	−0.83	+ 7.4	6.5/08.0	84747
2005 OJ_{7}	2008 04 15.2	13 34.63	−03 35.0	19.4	−1.00	+ 5.0	2.6/13.4	14190
1999 TG_{269}	2008 04 15.2	13 34.64	−21 06.9	21.0	−1.12	+ 3.8	4.2/18.3	62247
2004 AC_{6}	2008 04 15.2	13 34.64	−24 25.9	18.1	−1.02	+ 1.6	7.0/19.2	35872
2005 VV_{30}	2008 04 15.2	13 34.66	−23 34.0	18.3	−0.72	+ 8.6	4.5/20.1	14773
2001 SV_{321}	2008 04 15.2	13 34.68	−19 28.9	20.1	−0.92	+ 5.5	3.3/18.2	14627
2002 PW_{47}	2008 04 15.2	13 34.71	−14 26.7	20.4	−0.99	+ 7.8	1.7/16.7	10885
2001 ST_{221}	2008 04 15.2	13 34.74	−05 44.9	21.2	−0.88	+ 5.6	1.4/14.0	14626
2004 BF_{52}	2008 04 15.2	13 34.75	−12 29.9	18.7	−0.90	+ 4.3	1.2/16.0	33408
2004 RS_{98}	2008 04 15.2	13 34.75	−25 40.9	20.5	−0.86	+ 2.7	4.5/19.9	20346
2005 SN_{80}	2008 04 15.2	13 34.75	−08 31.4	21.3	−0.79	+ 4.1	0.4/14.8	21830
2006 XX_{15}	2008 04 15.2	13 34.76	−22 06.3	21.7	−0.93	+ 6.2	4.0/19.1	12658
1998 UM_{17}	2008 04 15.2	13 34.78	−06 51.4	19.5	−1.00	+ 3.1	1.1/14.4	35751
2005 JX_{78}	2008 04 15.2	13 34.79	−08 50.1	19.7	−1.07	+ 4.4	0.4/15.0	09241
2006 SQ_{214}	2008 04 15.2	13 34.79	−18 25.8	20.2	−1.62	− 4.5	4.0/16.6	11273
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_{85}	2008 04 15.2	13 34.83	−11 04.4	21.0	−0.87	+ 6.1	0.4/15.6	12993
2001 VE_{122}	2008 04 15.2	13 34.85	+05 18.6	21.3	−0.79	+ 7.0	4.1/10.1	16184
2002 SE_{3}	2008 04 15.2	13 34.88	−03 17.2	20.5	−0.86	+ 8.0	2.0/13.1	35823
2003 DZ_{14}	2008 04 15.2	13 34.89	−01 54.0	19.7	−0.85	+ 3.7	3.0/12.9	35845
2001 SR_{284}	2008 04 15.2	13 34.93	−11 13.9	21.9	−0.89	+ 5.4	0.4/15.7	08016
2005 TQ_{13}	2008 04 15.2	13 34.93	+04 16.5	20.2	−0.80	+ 6.6	4.3/10.6	22797
2001 NG_{5}	2008 04 15.3	13 34.87	−14 38.2	20.9	−0.95	+ 4.2	1.5/16.7	17932
2005 SO_{173}	2008 04 15.3	13 34.90	−15 42.5	21.1	−0.85	+ 4.2	1.9/17.0	04349
2005 QZ_{5}	2008 04 15.3	13 34.90	−17 38.5	21.1	−0.89	+ 4.3	2.4/17.6	16296
2004 RD_{134}	2008 04 15.3	13 34.91	−06 42.7	20.1	−0.78	+ 4.1	1.1/14.3	97735
2002 OT_{22}	2008 04 15.3	13 34.91	−20 18.6	19.5	−0.92	+11.4	3.2/19.0	14664
2005 TB_{155}	2008 04 15.3	13 34.91	−17 46.9	20.7	−0.82	+ 2.6	2.1/17.6	18135
2001 RV_{151}	2008 04 15.3	13 34.98	+12 00.3	19.9	−0.83	+ 7.7	7.2/07.5	14622
2000 ES_{123}	2008 04 15.3	13 35.01	−13 28.6	18.7	−1.02	+ 1.9	1.5/16.3	35762
2001 SS_{159}	2008 04 15.3	13 35.08	−12 26.5	21.9	−0.84	+ 5.2	0.7/16.1	16167
2002 TN_{7}	2008 04 15.3	13 35.08	−12 59.8	19.1	−1.00	+ 4.6	1.2/16.2	33358
2001 YR_{27}	2008 04 15.3	13 35.09	−29 11.3	18.8	−0.83	+ 6.7	6.6/22.1	90134
1998 QN	2008 04 15.3	13 35.09	−29 10.0	20.8	−1.11	+ 3.5	6.2/20.7	17895
2005 QP_{111}	2008 04 15.3	13 35.11	−15 41.5	19.9	−0.89	+ 3.7	2.0/17.0	12901
2005 QS_{123}	2008 04 15.3	13 35.12	−09 47.6	22.0	−0.88	+ 5.2	0.0/15.3	03716
2005 SX_{28}	2008 04 15.3	13 35.12	−15 19.2	21.6	−0.78	+ 3.8	1.4/17.0	22794
2002 TF_{206}	2008 04 15.3	13 35.13	−13 39.7	19.2	−1.05	+ 3.0	1.4/16.3	12277
2004 BN_{96}	2008 04 15.3	13 35.13	−06 39.9	19.4	−0.90	+ 6.6	1.4/14.4	33409
2005 QN_{53}	2008 04 15.3	13 35.15	−16 42.7	20.4	−0.88	+ 3.4	2.0/17.3	16298
2002 AW_{48}	2008 04 15.3	13 35.17	−02 28.2	20.2	−0.76	+ 5.3	2.2/13.0	16197
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 CL_{59}	2008 04 15.3	13 35.19	+11 03.7	20.3	−0.94	+ 4.9	7.9/09.0	11028
1999 TQ_{163}	2008 04 15.3	13 35.20	−04 06.7	20.5	−0.74	+ 3.6	1.5/13.6	35755
2005 QK_{96}	2008 04 15.3	13 35.20	−14 46.0	19.9	−1.09	+ 3.1	1.9/16.6	14746
2001 YL_{53}	2008 04 15.3	13 35.22	−25 44.4	19.7	−0.92	+ 4.9	4.9/20.2	16194
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 TC_{99}	2008 04 15.3	13 35.24	−13 22.1	19.5	−1.03	+ 2.8	1.3/16.3	35827
2006 VZ_{18}	2008 04 15.3	13 35.25	−11 00.0	20.9	−1.02	+ 4.8	0.4/15.7	22854
2006 SS_{273}	2008 04 15.3	13 35.26	−12 11.4	19.5	−0.88	+ 9.6	0.9/16.1	22559
2005 SF_{165}	2008 04 15.3	13 35.26	−23 56.6	19.7	−1.13	− 0.4	5.2/18.7	12909
2000 XR_{44}	2008 04 15.3	13 35.26	+00 04.1	20.9	−0.79	+ 3.5	2.9/12.4	17927
2006 SN_{358}	2008 04 15.3	13 35.29	−04 27.5	21.5	−0.85	+ 6.9	1.8/13.7	33508
2002 ET_{35}	2008 04 15.3	13 35.30	−15 39.6	20.3	−0.81	+ 3.9	1.7/17.1	18001
2002 EQ_{150}	2008 04 15.4	13 35.24	−05 10.7	20.2	−0.74	+ 4.2	1.3/13.9	35810
2004 CS_{53}	2008 04 15.4	13 35.24	−09 08.0	18.6	−0.94	+ 4.9	0.4/15.2	33412
2002 TY_{87}	2008 04 15.4	13 35.24	−05 46.6	19.9	−0.88	+ 7.5	1.5/14.1	10920
2005 QW_{11}	2008 04 15.4	13 35.25	+00 42.9	20.3	−0.95	+ 5.9	3.7/12.1	14195
2005 SY_{281}	2008 04 15.4	13 35.25	+02 02.8	20.9	−0.83	+ 1.9	3.7/12.0	21839
2004 RQ_{212}	2008 04 15.4	13 35.25	−27 13.9	20.2	−0.74	+ 6.5	4.6/21.4	97739
2005 NJ_{3}	2008 04 15.4	13 35.26	+00 57.7	19.5	−0.86	+ 6.3	4.2/11.9	09299
2005 SP_{141}	2008 04 15.4	13 35.29	−08 23.5	20.8	−0.78	+ 3.2	0.4/15.0	97828
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
2007 AG_{14}	2008 04 15.4	13 35.34	+09 28.3	19.9	−0.73	+ 4.3	5.6/09.1	22868
2001 XG_{221}	2008 04 15.4	13 35.34	−15 02.9	19.5	−0.83	+ 6.2	1.7/17.0	12789
2006 XA_{16}	2008 04 15.4	13 35.35	+20 49.4	19.5	−0.81	+ 1.0	9.3/05.8	35991
2006 SP_{265}	2008 04 15.4	13 35.35	−17 18.4	20.9	−1.04	+ 5.7	2.8/17.6	11278
2003 YJ_{101}	2008 04 15.4	13 35.36	−08 21.5	19.0	−0.96	+ 7.1	0.7/14.9	11013
2006 VO_{79}	2008 04 15.4	13 35.37	−05 47.7	20.2	−0.88	+ 5.4	1.4/14.2	35983
2004 BJ_{42}	2008 04 15.4	13 35.40	−21 54.7	19.1	−0.99	+ 5.9	4.8/19.1	16260
2001 VG_{106}	2008 04 15.4	13 35.40	−09 34.8	20.7	−0.91	+ 3.8	0.1/15.3	21770
2000 XC_{6}	2008 04 15.4	13 35.43	+06 07.3	20.4	−0.83	+ 1.2	4.1/11.0	12746

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 ML_{26}	2008 04 15.4	13 35.46	+02 11.1	20.8	−0.92	+ 6.1	4.4/11.6	12891
2006 UE_{8}	2008 04 15.4	13 35.49	−04 29.2	20.3	−0.93	+ 3.6	2.0/13.9	16357
2001 VV_{40}	2008 04 15.4	13 35.50	−00 21.7	20.3	−0.85	+ 3.1	3.0/12.7	12780
2005 UH_{262}	2008 04 15.4	13 35.51	−05 27.4	22.9	−0.88	+ 3.9	1.6/14.1	35935
2002 PQ_{21}	2008 04 15.4	13 35.52	−08 45.3	21.0	−0.95	+ 6.1	0.4/15.1	12808
2002 VH_{34}	2008 04 15.4	13 35.54	+08 27.5	19.4	−1.00	+ 1.0	6.3/10.7	35834
2005 RX_{29}	2008 04 15.4	13 35.55	−14 35.2	21.1	−0.91	+ 4.3	1.5/16.8	18121
2006 YD_{45}	2008 04 15.4	13 35.55	+15 05.8	20.3	−0.76	+ 3.3	6.8/07.5	22867
2002 TM_{29}	2008 04 15.4	13 35.61	−05 05.1	20.5	−0.94	+ 5.7	1.6/14.0	16222
1998 XJ_{2}	2008 04 15.4	13 35.61	−15 39.8	20.1	−0.89	+ 7.0	2.1/17.3	12720
2001 US_{44}	2008 04 15.4	13 35.61	−07 24.7	19.9	−0.81	+ 5.9	0.8/14.7	35795
2004 RY_{92}	2008 04 15.4	13 35.62	−08 37.1	19.2	−0.69	+ 7.4	0.4/15.0	18088
2005 MX_{7}	2008 04 15.4	13 35.63	−12 46.7	20.2	−0.91	+ 7.7	1.0/16.4	86810
2006 UF_{217}	2008 04 15.4	13 35.63	−10 44.8	21.1	−0.96	+ 5.3	0.3/15.7	16360
2006 UX_{64}	2008 04 15.4	13 35.63	−07 01.5	18.6	−0.80	+ 9.1	1.0/14.5	35970
2005 SG_{179}	2008 04 15.4	13 35.64	−07 06.5	21.5	−0.76	+ 6.7	0.8/14.6	33461
2004 RL_{257}	2008 04 15.4	13 35.65	−07 22.8	20.0	−0.78	+ 4.1	0.8/14.7	35896
2006 WD	2008 04 15.5	13 35.61	−21 03.4	19.3	−0.86	+ 8.8	3.7/19.3	24509
2005 QH_{37}	2008 04 15.5	13 35.61	−08 52.6	19.8	−0.81	+ 5.9	0.3/15.2	16298
2001 PY_{34}	2008 04 15.5	13 35.63	−21 50.3	20.2	−0.84	+ 7.0	3.4/19.4	23633
2004 RQ_{168}	2008 04 15.5	13 35.65	−22 17.0	19.7	−0.86	+ 2.9	4.0/19.1	18091
2002 VG_{40}	2008 04 15.5	13 35.65	−17 24.9	20.8	−0.98	+ 4.0	2.3/17.7	08522
2005 NU_{28}	2008 04 15.5	13 35.69	−02 45.7	20.0	−0.87	+ 8.6	2.9/13.1	35911
2004 FE_{39}	2008 04 15.5	13 35.72	−05 47.0	19.3	−0.88	+ 4.9	1.8/14.3	35885
1999 XZ_{216}	2008 04 15.5	13 35.74	−12 52.4	21.7	−0.97	+ 5.6	1.0/16.4	12728
2005 SS_{244}	2008 04 15.5	13 35.74	−08 44.8	20.5	−0.79	+ 6.7	0.4/15.1	97842
2007 CU_{29}	2008 04 15.5	13 35.74	−03 18.0	21.0	−0.72	+ 4.6	1.8/13.4	17698
2006 XK_{7}	2008 04 15.5	13 35.78	−01 06.2	21.6	−0.98	+ 4.4	2.9/13.0	26774
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 DV_{29}	2008 04 15.5	13 35.80	−02 35.9	20.6	−0.94	+ 5.9	2.9/13.3	08926
2005 UH_{457}	2008 04 15.5	13 35.82	+04 07.1	20.4	−0.75	+ 3.4	3.7/11.2	16332
2001 TN_{10}	2008 04 15.5	13 35.84	−07 55.6	21.0	−0.84	+ 5.3	0.6/14.9	16171
2006 XK_{26}	2008 04 15.5	13 35.88	−25 13.3	20.0	−0.82	+ 4.6	4.9/20.4	22864
2001 RN_{88}	2008 04 15.5	13 35.89	−16 24.0	21.2	−0.98	+ 2.2	1.9/17.3	94035
2006 UR_{74}	2008 04 15.5	13 35.93	−14 59.1	21.1	−0.94	+ 5.2	1.7/17.1	12503
2004 SV_{31}	2008 04 15.5	13 35.97	−03 12.3	19.7	−0.69	+ 8.7	2.0/13.2	34814
2006 SW_{378}	2008 04 15.5	13 35.98	+15 24.6	19.3	−0.85	+ 1.0	11.3/08.1	34977
2005 OJ_{28}	2008 04 15.5	13 35.99	−18 59.2	20.1	−1.02	+ 3.2	3.8/18.0	11116
2004 JA_{45}	2008 04 15.5	13 35.99	−05 41.7	19.3	−0.76	+10.2	1.5/14.1	35892
2007 CL_{20}	2008 04 15.5	13 36.00	−23 26.1	20.4	−0.78	+ 4.2	3.8/19.8	22873
2004 BT_{70}	2008 04 15.5	13 36.01	−12 53.4	19.4	−0.99	+ 4.5	1.2/16.4	33409
2005 UG_{519}	2008 04 15.5	13 36.03	+02 21.2	21.1	−0.69	+ 7.3	3.4/11.3	33029
2003 BP_{76}	2008 04 15.6	13 35.98	+12 34.3	20.8	−0.89	+ 2.5	6.8/09.0	16244
2006 VM_{74}	2008 04 15.6	13 35.99	+06 20.6	20.3	−0.96	+ 1.8	5.3/11.2	14809
2005 QP_{19}	2008 04 15.6	13 36.00	−00 54.0	19.1	−0.85	+ 8.3	3.8/12.5	87018
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 SS_{246}	2008 04 15.6	13 36.02	−12 41.1	19.8	−0.80	+ 2.7	0.8/16.4	16313
2001 WE_{78}	2008 04 15.6	13 36.04	−05 23.2	20.7	−0.86	+ 4.6	1.5/14.2	21771
2001 UK_{160}	2008 04 15.6	13 36.04	+00 08.6	22.2	−0.91	+ 2.7	2.9/12.8	13828
2005 SO_{279}	2008 04 15.6	13 36.05	−09 04.1	20.1	−0.87	+ 1.8	0.3/15.4	11135
2000 TH_{8}	2008 04 15.6	13 36.05	−06 30.9	20.8	−0.74	+ 6.1	1.0/14.5	14606
2005 UT_{513}	2008 04 15.6	13 36.10	−10 44.4	21.8	−0.65	+ 3.5	5.7/06.0	24044
2001 UV_{49}	2008 04 15.6	13 36.10	−06 13.0	19.5	−0.76	+ 7.7	1.1/14.4	35795
1999 VW_{214}	2008 04 15.6	13 36.10	−12 26.9	20.6	−1.05	+ 4.1	1.0/16.3	07816
2003 ER_{1}	2008 04 15.6	13 36.11	−10 37.0	19.3	−0.88	+ 3.7	0.2/15.8	16246
2005 OH_{18}	2008 04 15.6	13 36.13	−20 25.0	19.9	−0.98	+ 4.7	4.0/18.7	12896
2003 VH_{3}	2008 04 15.6	13 36.14	−08 07.1	20.8	−1.07	+ 4.2	0.8/15.1	14706
2007 BV_{26}	2008 04 15.6	13 36.15	−06 31.1	21.6	−0.73	+ 4.2	0.9/14.6	21874
2005 TY_{38}	2008 04 15.6	13 36.17	−15 45.5	20.9	−0.84	+ 6.2	1.8/17.5	97851
2007 BT_{60}	2008 04 15.6	13 36.21	−29 03.4	20.6	−0.89	+ 1.5	5.4/21.1	28291
2004 JD_{1}	2008 04 15.6	13 36.21	+00 54.2	19.3	−0.81	+ 7.2	3.7/12.0	35891
2000 WA_{17}	2008 04 15.6	13 36.21	−26 20.0	20.2	−0.76	+ 7.0	4.3/21.3	97415
2002 RV_{53}	2008 04 15.6	13 36.22	+00 20.7	19.7	−0.98	+ 7.5	4.2/12.4	35820
2001 TK_{206}	2008 04 15.6	13 36.23	−09 46.8	20.1	−0.48	+ 3.3	0.0/15.6	33329
2005 OA	2008 04 15.6	13 36.24	−10 57.4	19.1	−0.97	+ 7.9	11.0/27.0	90218
2004 PH_{28}	2008 04 15.6	13 36.25	−04 41.0	20.9	−0.70	+ 4.7	1.4/14.0	18078
1995 BU_{9}	2008 04 15.6	13 36.27	−02 52.9	21.4	−0.89	+ 5.1	2.3/13.5	10682
2005 TJ_{160}	2008 04 15.6	13 36.30	−15 03.6	20.9	−0.88	+ 2.6	1.5/17.1	89925
2005 UV_{247}	2008 04 15.6	13 36.30	−08 23.6	20.7	−0.83	+ 3.9	0.5/15.2	20422
2005 SU_{152}	2008 04 15.6	13 36.30	+00 04.6	21.1	−0.92	+ 3.0	2.9/12.8	97830
2001 XU_{145}	2008 04 15.6	13 36.30	+03 42.4	19.8	−0.89	+ 3.6	4.4/11.6	97525
2004 RW_{170}	2008 04 15.6	13 36.30	−23 04.0	21.0	−0.78	+ 4.0	3.4/19.7	74344
2006 WV_{171}	2008 04 15.6	13 36.31	−06 41.0	21.2	−0.94	+ 5.2	1.2/14.7	19321
2006 VO_{24}	2008 04 15.6	13 36.32	−11 28.8	19.9	−0.88	+ 7.6	0.5/16.1	10496
2005 VT_{40}	2008 04 15.6	13 36.32	−12 53.8	20.7	−0.71	+ 6.0	0.8/16.6	01102
2006 VN_{113}	2008 04 15.6	13 36.33	−19 32.4	20.8	−0.98	+ 6.4	3.5/18.6	12583
2004 XZ_{181}	2008 04 15.6	13 36.34	−21 17.6	19.7	−0.54	+ 2.6	2.1/19.4	97777
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 WA_{86}	2008 04 15.6	13 36.40	+02 38.1	21.7	−0.79	+ 2.7	3.4/11.9	97995
2000 WT_{27}	2008 04 15.6	13 36.40	−09 13.5	21.6	−0.76	+ 4.3	0.2/15.4	16148
2004 FO_{45}	2008 04 15.6	13 36.42	−00 00.5	19.3	−0.89	+ 5.8	3.8/12.6	35885
2000 OR_{17}	2008 04 15.7	13 36.35	+02 06.1	19.4	−0.92	+ 6.6	4.8/11.7	17914
2002 PL_{166}	2008 04 15.7	13 36.36	+03 03.5	20.0	−0.95	+ 5.3	4.8/11.8	35816
1998 MO_{4}	2008 04 15.7	13 36.39	−27 30.3	21.1	−0.82	+ 3.4	4.6/21.1	19511
2004 RF_{319}	2008 04 15.7	13 36.40	−21 55.1	19.8	−0.79	+ 6.1	3.8/19.6	95446
2004 BB_{28}	2008 04 15.7	13 36.41	+13 51.6	18.3	−0.84	+ 5.1	10.6/07.5	86228
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
2005 AD_{28}	2008 04 15.7	13 36.43	−29 49.9	19.9	−0.55	+ 2.4	3.4/22.3	97778
1999 XR_{26}	2008 04 15.7	13 36.45	−03 36.6	20.8	−1.03	+ 3.8	2.3/14.0	14593
2006 UR_{46}	2008 04 15.7	13 36.45	+00 41.6	19.0	−1.10	− 0.1	5.2/13.1	12950
2006 YZ_{16}	2008 04 15.7	13 36.47	−15 11.7	20.8	−0.84	+ 4.6	1.6/17.3	22867
2005 RU_{43}	2008 04 15.7	13 36.48	−11 32.7	22.0	−0.89	+ 5.9	0.5/16.0	09361
2001 UW_{61}	2008 04 15.7	13 36.48	−11 55.8	19.9	−0.49	+ 3.3	0.3/16.4	19551
2003 CZ_{12}	2008 04 15.7	13 36.48	−14 26.0	19.0	−0.99	+ 1.3	1.6/16.9	33376
2004 RD_{69}	2008 04 15.7	13 36.50	−07 53.9	20.0	−0.82	+ 4.3	0.6/15.1	35896
2004 PZ_{91}	2008 04 15.7	13 36.54	−23 13.4	20.6	−0.80	+ 4.2	3.6/19.8	00740
2005 QS_{126}	2008 04 15.7	13 36.55	−09 47.7	22.0	−0.91	+ 5.2	0.1/15.7	87121
2001 VH_{132}	2008 04 15.7	13 36.55	+07 27.6	20.9	−0.49	+ 2.7	3.0/09.8	21770
1999 TO_{309}	2008 04 15.7	13 36.56	−11 23.9	21.5	−0.74	+ 3.3	0.3/16.2	16129
2002 CD_{226}	2008 04 15.7	13 36.57	−23 29.9	20.8	−0.84	+ 4.1	3.7/19.9	16204

2000 CK_{68}	2008 04 15.7	13 36.58	−07 12.1	21.6	−0.94	+ 5.8	1.0/14.9	12730
2004 RR_{206}	2008 04 15.7	13 36.61	−08 57.5	18.9	−0.82	+12.4	0.4/15.4	70444
2005 SQ_{137}	2008 04 15.7	13 36.63	−11 00.0	20.5	−0.83	+ 4.2	0.3/16.0	97828
2005 SG_{252}	2008 04 15.7	13 36.64	−12 46.7	21.4	−0.87	+ 5.0	0.8/16.6	02257
1999 TG_{167}	2008 04 15.7	13 36.65	−13 50.5	20.4	−0.96	+ 7.9	1.4/17.0	12724
2001 QN_{204}	2008 04 15.7	13 36.66	−13 29.9	21.4	−0.88	+ 6.1	1.1/16.8	25827
2005 UJ_{149}	2008 04 15.7	13 36.67	−08 40.0	20.3	−0.92	+ 3.9	0.4/15.4	14766
2005 SC_{223}	2008 04 15.7	13 36.68	−31 44.2	20.8	−0.99	+ 4.9	7.5/22.6	21838
2006 VJ_{30}	2008 04 15.7	13 36.70	−15 13.0	19.8	−0.88	+ 6.1	1.9/17.4	12548
1999 TZ_{60}	2008 04 15.7	13 36.72	−15 19.6	20.5	−0.83	+ 3.7	1.6/17.3	14589
2005 UF_{389}	2008 04 15.7	13 36.73	−07 59.4	20.3	−0.84	+ 3.9	0.7/15.2	35935
2005 UB_{275}	2008 04 15.7	13 36.73	−21 35.9	19.0	−1.03	+ 1.5	4.0/18.7	15898
2006 SX_{385}	2008 04 15.7	13 36.75	+09 20.9	20.8	−1.03	+ 1.1	7.3/10.7	22838
2003 CA_{25}	2008 04 15.7	13 36.75	−15 54.9	19.6	−0.99	+ 2.0	1.9/17.3	14698
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 RK_{42}	2008 04 15.7	13 36.78	−14 57.8	21.1	−1.02	+ 1.7	1.5/17.0	97457
2006 VO_{84}	2008 04 15.7	13 36.79	−18 46.3	20.6	−1.00	+ 6.8	3.0/18.5	16364
2006 UP_{264}	2008 04 15.7	13 36.79	−08 32.5	21.4	−1.04	+ 4.4	0.6/15.4	10462
2001 UD_{2}	2008 04 15.7	13 36.85	+15 20.6	18.9	−1.67	− 6.8	12.5/11.6	33330
2001 SG_{208}	2008 04 15.8	13 36.71	−19 16.4	20.6	−1.04	+ 1.1	3.0/18.2	48103
2001 QK_{200}	2008 04 15.8	13 36.71	−24 46.4	21.2	−0.87	+ 5.7	4.0/20.5	16159
2004 BE_{108}	2008 04 15.8	13 36.77	−01 12.6	19.8	−0.98	+ 4.5	3.4/13.3	35875
2001 TW_{164}	2008 04 15.8	13 36.77	+01 59.6	20.8	−0.88	+ 4.0	3.6/12.2	14631
2004 LD_{1}	2008 04 15.8	13 36.77	+09 24.3	20.7	−0.99	+ 2.6	6.7/10.0	66384
2002 RM_{33}	2008 04 15.8	13 36.78	−10 15.2	20.5	−0.98	+ 6.4	9.0/27.0	13930
2005 QJ_{86}	2008 04 15.8	13 36.78	−16 37.4	20.4	−0.82	+ 4.3	2.0/17.8	18117
2003 AX_{81}	2008 04 15.8	13 36.78	+06 07.7	19.8	−1.00	+ 0.2	5.8/11.8	20773
2006 TP_{91}	2008 04 15.8	13 36.79	−08 06.3	19.0	−0.98	+ 2.2	0.7/15.3	12945
2003 DH_{15}	2008 04 15.8	13 36.80	+02 22.3	20.0	−0.96	+ 0.5	4.4/12.7	10966
2005 SQ_{166}	2008 04 15.8	13 36.81	+02 37.5	20.0	−0.85	+ 0.5	3.3/12.5	97832
2006 TD_{79}	2008 04 15.8	13 36.83	−03 38.4	20.7	−1.05	+ 2.5	2.2/14.2	12944
2005 US_{71}	2008 04 15.8	13 36.84	−21 48.0	20.9	−0.73	+ 7.5	2.9/19.9	97889
2001 QY_{43}	2008 04 15.8	13 36.84	−03 51.6	20.2	−0.82	+ 5.6	1.7/13.9	35781
2002 XH_{24}	2008 04 15.8	13 36.84	+10 33.8	20.1	−0.97	+ 1.3	7.2/10.3	31837
2002 RV_{95}	2008 04 15.8	13 36.86	−06 22.7	19.7	−0.92	+ 7.7	1.3/14.7	50644
2005 SX_{49}	2008 04 15.8	13 36.86	−08 08.3	19.8	−0.78	+ 9.8	0.7/15.2	97815
1998 TM_{9}	2008 04 15.8	13 36.86	−09 45.1	20.0	−0.99	+ 5.4	9.1/27.0	84477
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 PW	2008 04 15.8	13 36.87	−19 28.6	19.2	−0.99	+ 3.5	4.0/18.5	86969
2001 TB_{54}	2008 04 15.8	13 36.88	+06 23.5	20.7	−0.79	+ 5.8	4.7/10.4	19547
2002 TL_{229}	2008 04 15.8	13 36.91	−08 52.7	21.3	−0.91	+ 7.4	0.4/15.5	41827
2006 XF_{18}	2008 04 15.8	13 36.92	−05 01.2	21.2	−0.89	+ 4.3	1.6/14.4	14818
2006 VM_{19}	2008 04 15.8	13 36.94	−17 07.0	19.8	−0.92	+ 6.8	2.6/18.1	18181
2001 SY_{167}	2008 04 15.8	13 37.03	+02 27.7	21.0	−0.82	+ 8.3	4.0/11.6	21766
2002 PB_{8}	2008 04 15.8	13 37.03	−12 39.2	21.7	−0.96	+ 5.5	0.8/16.6	12808
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 NE_{49}	2008 04 15.8	13 37.05	+05 06.2	20.1	−1.07	+ 3.6	6.5/11.5	86902
2005 UU_{442}	2008 04 15.8	13 37.06	−16 09.2	20.2	−0.91	+ 2.8	2.0/17.6	97952
2001 QX_{185}	2008 04 15.8	13 37.07	−23 49.8	20.7	−0.97	+ 3.4	4.2/19.8	19538
2007 BY_{1}	2008 04 15.8	13 37.07	−07 46.4	21.1	−0.82	+ 5.5	0.7/15.2	16382
2005 NR_{76}	2008 04 15.8	13 37.09	+03 16.1	20.2	−0.95	+ 8.2	5.7/11.4	90218
2007 AN_{23}	2008 04 15.8	13 37.09	−13 08.1	21.2	−0.87	+ 5.4	0.9/16.8	22869
2001 XY_{242}	2008 04 15.8	13 37.09	−26 58.8	20.2	−0.91	+ 5.7	5.2/21.2	94405
2006 WE_{113}	2008 04 15.8	13 37.10	−22 52.0	19.8	−0.94	+ 5.1	5.1/19.8	12631
2001 WP_{55}	2008 04 15.8	13 37.12	−13 16.6	21.0	−0.82	+ 5.6	0.9/16.9	17973
2004 RA_{36}	2008 04 15.8	13 37.12	+10 38.7	19.5	−0.68	+ 6.9	5.8/08.3	16280
1999 TT_{209}	2008 04 15.8	13 37.12	−02 24.8	21.1	−1.03	+ 3.4	2.8/13.8	12725
2004 CO_{83}	2008 04 15.8	13 37.12	−13 42.0	20.2	−0.98	+ 5.3	1.5/16.9	08910
2005 NY_{60}	2008 04 15.8	13 37.13	−00 40.8	20.5	−0.95	+ 7.3	3.7/12.9	87705
2004 HL_{29}	2008 04 15.8	13 37.15	−10 13.5	19.9	−0.95	+ 3.2	9.9/27.0	21812
2001 DF_{42}	2008 04 15.9	13 37.08	−23 14.9	19.1	−1.10	+ 1.0	6.4/19.2	30119
2007 BD_{59}	2008 04 15.9	13 37.10	−22 00.7	20.7	−0.80	+ 3.2	3.4/19.5	19696
2001 OB_{113}	2008 04 15.9	13 37.14	+00 55.6	20.2	−0.88	+ 3.5	3.3/12.7	16155
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 EK_{71}	2008 04 15.9	13 37.16	−41 47.8	20.5	−0.72	+ 0.5	6.0/26.2	02308
2005 SG_{22}	2008 04 15.9	13 37.17	−02 03.0	20.9	−0.84	+ 5.2	2.6/13.4	21597
2005 UT_{54}	2008 04 15.9	13 37.18	−16 55.8	21.3	−0.89	+ 5.1	2.0/18.0	97885
2005 SE_{92}	2008 04 15.9	13 37.20	−09 40.2	20.8	−0.72	+ 7.2	0.1/15.8	97821
2002 TS_{65}	2008 04 15.9	13 37.22	−11 33.5	19.8	−1.00	+ 3.4	0.5/16.3	12823
2002 AN_{19}	2008 04 15.9	13 37.25	−05 04.6	20.5	−0.79	+ 4.4	1.6/14.4	35803
2004 SW_{43}	2008 04 15.9	13 37.27	−03 01.1	19.5	−0.69	+ 9.0	2.1/13.4	35897
2002 AV_{173}	2008 04 15.9	13 37.31	−11 54.2	19.7	−0.80	+ 4.5	0.6/16.5	16199
1999 VJ_{30}	2008 04 15.9	13 37.35	−05 27.8	19.6	−1.05	+ 4.1	1.8/14.7	35757
2002 QG_{25}	2008 04 15.9	13 37.35	−05 01.6	20.1	−0.94	+ 6.5	1.8/14.4	87542
2006 VU_{140}	2008 04 15.9	13 37.36	−07 22.5	21.5	−0.96	+ 4.9	0.9/15.2	12592
2005 WS_{13}	2008 04 15.9	13 37.36	−04 57.1	20.3	−0.75	+ 3.3	1.4/14.4	96442
2005 SD_{272}	2008 04 15.9	13 37.39	+08 37.1	21.1	−0.82	+ 5.4	5.6/09.8	16314
2001 QN_{189}	2008 04 15.9	13 37.39	−32 35.3	20.9	−1.04	+ 5.2	7.7/22.8	10780
1998 SW_{56}	2008 04 15.9	13 37.40	−11 48.2	20.7	−0.98	+ 4.0	0.5/16.4	14585
2004 RT_{44}	2008 04 15.9	13 37.41	−23 08.4	20.6	−0.90	+ 1.7	3.9/19.5	14729
2004 LZ	2008 04 15.9	13 37.45	−01 24.9	20.6	−0.81	+11.2	3.3/12.8	34807
2000 VG_{56}	2008 04 15.9	13 37.45	+02 05.0	20.0	−0.84	+ 1.3	3.2/12.6	17925
2005 SD_{111}	2008 04 15.9	13 37.47	−11 46.1	20.5	−0.77	+ 3.4	0.4/16.5	16309
2006 UB_{139}	2008 04 15.9	13 37.48	−16 56.5	21.5	−0.98	+ 6.2	2.3/18.0	16359
2002 RE_{30}	2008 04 15.9	13 37.49	−13 35.1	20.9	−0.94	+ 6.6	1.1/17.0	12259
2005 VS_{81}	2008 04 15.9	13 37.50	+04 19.8	19.5	−0.79	+ 2.2	4.2/11.7	35938
2003 KR_{16}	2008 04 15.9	13 37.52	−00 28.8	19.1	−0.82	+ 3.4	3.1/13.1	35850
2002 TK_{195}	2008 04 15.9	13 37.53	−07 58.2	20.0	−0.96	+ 4.3	0.7/15.4	18024
2006 TZ_{96}	2008 04 15.9	13 37.54	−09 27.9	21.4	−0.94	+ 6.9	0.2/15.8	12946
2002 XR_{58}	2008 04 16.0	13 37.47	−02 09.5	22.2	−0.93	+ 3.5	2.4/13.8	16234
1999 RP_{186}	2008 04 16.0	13 37.48	−09 11.4	20.7	−0.76	+ 4.1	0.2/15.7	17900
2004 PA_{59}	2008 04 16.0	13 37.50	+03 19.7	20.4	−0.70	+ 5.7	3.6/11.5	24443
2006 VV_{142}	2008 04 16.0	13 37.51	−20 20.5	18.7	−1.15	− 0.1	3.7/18.4	35985
2003 EM_{35}	2008 04 16.0	13 37.53	−08 09.4	17.7	−0.71	+ 9.2	0.8/15.3	35846
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 SP_{246}	2008 04 16.0	13 37.58	−06 48.7	20.3	−0.83	+ 5.5	1.1/15.0	12766
2001 WW_{85}	2008 04 16.0	13 37.58	−40 26.5	20.8	−1.00	+ 7.0	8.3/26.6	97514
2001 SR	2008 04 16.0	13 37.59	−31 29.4	20.4	−1.09	+ 1.8	7.0/21.9	19542
2001 UY_{166}	2008 04 16.0	13 37.60	−06 15.2	20.9	−0.87	+ 4.1	1.3/14.9	14636
2001 UW_{99}	2008 04 16.0	13 37.62	−10 20.2	18.4	−0.76	+ 9.6	0.1/16.1	10820
2005 QJ_{106}	2008 04 16.0	13 37.62	−06 57.4	20.2	−1.03	+ 4.7	1.3/15.1	97798
2003 AU_{6}	2008 04 16.0	13 37.64	−03 52.9	19.2	−0.86	+ 5.6	2.3/14.1	35841

1999 VG_{106}	2008 04 16.0	13 37.64	−13 32.3	20.2	−0.72	+ 4.6	0.9/17.1	16130
2003 HJ_{55}	2008 04 16.0	13 37.68	−00 54.5	20.4	−0.73	+ 5.8	2.7/13.0	35850
2001 TF_{195}	2008 04 16.0	13 37.69	+05 34.6	21.0	−0.88	+ 4.5	5.0/11.2	14632
2007 BQ_{19}	2008 04 16.0	13 37.69	−15 14.3	21.2	−0.90	+ 4.9	1.5/17.6	16384
2007 AV_3	2008 04 16.0	13 37.70	−12 05.3	21.4	−0.89	+ 4.0	0.5/16.6	22868
2002 VC_{37}	2008 04 16.0	13 37.73	−06 08.8	21.3	−0.91	+ 6.1	1.3/14.8	61557
1997 YC_{18}	2008 04 16.0	13 37.74	−21 39.2	21.1	−0.90	+ 4.6	3.6/19.6	*31286*
2005 QJ_{25}	2008 04 16.0	13 37.74	−07 11.1	20.8	−0.87	+ 4.4	1.0/15.2	21821
2005 SH_{86}	2008 04 16.0	13 37.75	−04 23.9	20.9	−0.73	+ 6.4	1.7/14.2	21831
2001 SJ_{264}	2008 04 16.0	13 37.76	−07 57.1	19.9	−0.99	+20.8	0.9/15.2	88936
1999 RS_{28}	2008 04 16.0	13 37.78	−04 49.9	20.7	−0.67	+ 6.9	1.3/14.3	35753
2002 SZ_{28}	2008 04 16.0	13 37.80	−06 46.4	21.0	−0.92	+ 5.6	1.1/15.1	18021
2005 TO_{157}	2008 04 16.0	13 37.80	−13 38.4	20.6	−0.85	+ 2.2	1.1/17.0	96048
2007 BJ_{22}	2008 04 16.0	13 37.81	−06 19.4	21.0	−0.77	+ 4.1	1.1/14.9	22870
2004 CR	2008 04 16.0	13 37.83	−07 31.8	19.0	−1.01	+ 1.5	1.2/15.4	08886
2002 YL_{29}	2008 04 16.0	13 37.83	−31 29.8	21.4	−1.00	+ 4.8	6.8/23.0	12844
2005 SL_{110}	2008 04 16.0	13 37.85	−11 00.7	21.1	−0.81	+ 3.9	0.3/16.3	16309
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 UW_{142}	2008 04 16.0	13 37.86	−09 25.0	21.0	−0.83	+ 5.9	0.2/15.9	14635
2004 CQ_{67}	2008 04 16.0	13 37.87	−06 52.9	19.6	−0.99	+ 4.1	1.4/15.2	12866
2002 TM_{250}	2008 04 16.0	13 37.90	−09 19.3	19.9	−0.88	+ 7.9	0.3/15.8	12827
2004 PN_{111}	2008 04 16.1	13 37.84	−01 34.2	19.6	−0.95	+ 2.0	2.7/13.8	31900
2005 SG_{17}	2008 04 16.1	13 37.84	−13 14.0	20.5	−0.90	+ 3.0	1.0/17.0	14750
2007 DJ_{83}	2008 04 16.1	13 37.86	−22 31.8	20.5	−0.78	+ 3.8	3.4/19.9	22878
2005 UW_{314}	2008 04 16.1	13 37.88	−13 45.6	19.8	−0.72	+ 5.8	1.0/17.3	97937
2003 BB_{45}	2008 04 16.1	13 37.88	+07 45.5	20.9	−0.80	+ 6.1	5.5/10.2	85880
2004 EF_{21}	2008 04 16.1	13 37.90	−12 44.6	19.9	−1.00	+ 3.9	1.0/16.8	04299
2002 PS_{49}	2008 04 16.1	13 37.90	−04 01.5	20.2	−0.96	+ 7.5	2.2/14.2	35814
2005 MR_{53}	2008 04 16.1	13 37.91	−12 25.7	20.9	−0.94	+ 5.2	0.7/16.8	16293
2005 VG_{17}	2008 04 16.1	13 37.93	+01 48.5	20.1	−0.79	+ 2.7	3.2/12.6	18152
2006 SO_{222}	2008 04 16.1	13 37.94	−10 42.0	21.1	−1.06	+ 4.7	0.2/16.3	21867
2006 VF_{45}	2008 04 16.1	13 37.94	−12 55.7	21.6	−0.96	+ 5.5	1.0/16.9	10505
2001 OU_{37}	2008 04 16.1	13 37.96	+10 00.5	20.5	−0.86	+ 3.6	5.7/10.0	14613
2005 UW_{311}	2008 04 16.1	13 37.96	−07 36.5	19.2	−0.73	+ 6.3	0.9/15.3	35935
2003 YM_{117}	2008 04 16.1	13 37.96	−00 46.5	20.6	−1.03	+ 5.4	3.2/13.4	35870
2004 FZ_2	2008 04 16.1	13 37.97	−16 55.6	19.0	−1.02	+ 2.7	2.9/17.9	90193
2006 XX_9	2008 04 16.1	13 37.97	−16 15.3	21.8	−0.89	+ 5.2	1.8/18.0	14463
2005 OU_5	2008 04 16.1	13 37.99	−26 55.0	19.4	−1.04	+ 2.7	7.1/20.8	86942
2000 QA_{77}	2008 04 16.1	13 37.99	−23 36.6	18.9	−1.11	+ 1.1	5.2/19.4	13754
2005 QZ_{178}	2008 04 16.1	13 38.00	−04 21.3	21.4	−0.89	+ 4.4	1.8/14.4	21823
2005 QD_{149}	2008 04 16.1	13 38.03	−00 45.8	20.4	−0.67	+ 6.6	2.3/13.0	35920
2005 WY_{128}	2008 04 16.1	13 38.05	−10 00.5	21.2	−0.63	+ 3.6	0.0/16.1	18160
2006 SU_{279}	2008 04 16.1	13 38.05	−17 43.4	20.1	−1.04	+ 1.7	2.5/18.1	12934
2005 SC_{93}	2008 04 16.1	13 38.07	−12 13.8	20.1	−0.88	+ 4.5	0.7/16.8	34876
2004 JF_{28}	2008 04 16.1	13 38.07	−01 10.0	19.3	−0.97	+ 2.0	3.0/13.7	97709
2005 UK_{135}	2008 04 16.1	13 38.08	−05 57.5	21.4	−0.71	+ 4.5	1.1/14.8	20820
2001 WY_{31}	2008 04 16.1	13 38.11	+01 44.4	22.3	−0.87	+ 2.9	3.6/12.7	23937
2000 WY_{94}	2008 04 16.1	13 38.11	−20 54.1	20.7	−0.75	+ 5.2	2.8/19.6	16148
2005 SF_{35}	2008 04 16.1	13 38.13	−05 18.8	21.0	−0.78	+ 4.5	1.4/14.7	16306
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 SL_{14}	2008 04 16.1	13 38.18	−22 05.8	20.4	−1.05	+ 1.3	3.9/19.2	13792
2005 QU_{131}	2008 04 16.1	13 38.19	−00 00.8	20.1	−0.82	+ 5.4	3.3/13.0	35920
2002 AE_7	2008 04 16.1	13 38.20	−20 14.3	19.3	−0.78	+ 6.4	3.0/19.5	14649
1995 SY_{40}	2008 04 16.1	13 38.20	−05 51.2	21.2	−0.93	+ 6.2	1.4/14.9	12714
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 UR_{204}	2008 04 16.1	13 38.22	−11 56.6	20.4	−0.92	+ 3.7	0.6/16.7	21769
2004 RY_{59}	2008 04 16.1	13 38.25	−08 32.0	20.3	−0.71	+ 5.1	0.5/15.7	33429
2004 EE_{115}	2008 04 16.1	13 38.28	−08 16.3	20.5	−0.95	+ 6.0	0.7/15.6	35884
1999 TD_{25}	2008 04 16.1	13 38.28	−12 29.2	20.4	−0.99	+ 5.8	0.8/16.9	14589
2006 XO_{25}	2008 04 16.2	13 38.20	−00 51.2	20.4	−0.83	+ 4.4	2.9/13.4	35991
2006 WS_{18}	2008 04 16.2	13 38.20	+02 39.3	19.6	−0.94	+ 4.4	4.9/12.5	16367
2001 RF_{47}	2008 04 16.2	13 38.21	−35 02.5	20.8	−1.77	− 3.4	11.4/21.1	48073
2002 CC_{232}	2008 04 16.2	13 38.22	−50 45.9	19.9	−1.60	− 2.2	19.3/28.1	10861
1999 RA_{31}	2008 04 16.2	13 38.24	−36 31.4	19.6	−1.37	+ 0.6	8.5/23.2	14588
2007 DZ_{13}	2008 04 16.2	13 38.24	+04 25.5	21.0	−0.73	+ 4.8	4.0/11.5	16091
2004 FB_{23}	2008 04 16.2	13 38.29	−14 53.7	19.4	−1.03	+ 2.4	1.9/17.4	33420
2004 VF_{52}	2008 04 16.2	13 38.30	−04 56.1	22.4	−0.56	+ 3.2	1.0/14.5	18108
2005 UR_{96}	2008 04 16.2	13 38.32	−05 41.1	21.5	−0.73	+ 4.2	1.2/14.8	17604
2001 SN_{241}	2008 04 16.2	13 38.33	−17 28.3	20.2	−1.17	− 1.6	2.5/17.8	43046
1995 UR_{21}	2008 04 16.2	13 38.36	−11 24.4	21.8	−0.81	+ 4.2	0.4/16.6	88652
2006 VU_{142}	2008 04 16.2	13 38.36	−14 25.2	21.1	−0.96	+ 6.1	1.4/17.5	26231
2006 VT_{71}	2008 04 16.2	13 38.39	−13 42.7	19.8	−0.87	+ 6.9	1.3/17.3	12567
2004 RQ_{123}	2008 04 16.2	13 38.40	−31 30.3	22.4	−0.81	+ 3.5	5.1/22.9	95374
2006 BG_{162}	2008 04 16.2	13 38.40	+00 38.3	20.4	−0.48	+ 3.1	1.9/12.6	31928
1998 ST_{127}	2008 04 16.2	13 38.42	−04 02.3	20.5	−0.93	+ 5.9	2.0/14.4	35751
2006 YD_{20}	2008 04 16.2	13 38.43	−02 27.3	21.2	−0.88	+ 4.5	2.4/13.9	26238
2005 SB_{164}	2008 04 16.2	13 38.46	−03 21.2	22.1	−0.90	+ 4.8	2.1/14.2	95890
2006 VX_{122}	2008 04 16.2	13 38.49	−06 04.9	21.3	−1.02	+ 3.2	1.5/15.1	12586
2000 UZ_{43}	2008 04 16.2	13 38.50	−18 40.7	19.5	−0.75	+ 6.5	2.4/19.1	16147
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 TY_{54}	2008 04 16.2	13 38.51	+07 01.4	20.3	−0.77	+ 2.9	4.6/11.0	21842
2005 WY_7	2008 04 16.2	13 38.53	+08 37.6	20.7	−0.76	+ 2.1	4.5/10.6	97978
2002 UY_{27}	2008 04 16.2	13 38.53	+04 33.3	19.9	−1.00	+ 3.0	5.0/12.1	14679
2006 TS_{70}	2008 04 16.2	13 38.56	−04 09.0	19.8	−0.95	+ 5.1	2.4/14.5	35965
2001 RZ_{63}	2008 04 16.2	13 38.56	−14 50.0	22.0	−0.94	+ 6.6	1.5/17.7	94030
2000 RF_{43}	2008 04 16.2	13 38.57	−10 16.3	21.2	−0.70	+ 5.2	0.0/16.3	97390
2004 HQ_4	2008 04 16.2	13 38.57	−03 00.9	19.7	−1.04	+ 0.7	2.6/14.5	31897
2001 GA_3	2008 04 16.2	13 38.57	+31 20.2	19.1	−0.76	+12.6	17.6/01.0	33314
2004 BJ_{19}	2008 04 16.2	13 38.65	−08 21.2	19.8	−1.04	+ 4.6	0.7/15.8	16260
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 WF_{102}	2008 04 16.3	13 38.59	+04 11.5	21.4	−0.96	+ 5.3	4.9/12.0	24510
2005 UQ_{398}	2008 04 16.3	13 38.63	−19 11.9	20.0	−0.77	+ 5.2	2.6/19.2	21847
2005 UL_{415}	2008 04 16.3	13 38.63	−03 41.1	20.6	−0.77	+ 3.1	2.0/14.4	35936
2002 RO_{220}	2008 04 16.3	13 38.67	−04 34.3	21.0	−0.95	+ 4.6	1.8/14.7	14670
2000 OE_{17}	2008 04 16.3	13 38.67	+02 23.1	20.7	−0.84	+ 5.1	3.6/12.3	97379
1998 SP_{158}	2008 04 16.3	13 38.68	−06 50.6	21.0	−0.90	+ 5.8	1.1/15.3	16123
2004 FV_{106}	2008 04 16.3	13 38.69	−12 55.9	19.6	−0.94	+ 5.5	1.0/17.1	14719
2001 TQ_{62}	2008 04 16.3	13 38.70	−10 22.3	19.6	−0.81	+ 9.3	0.0/16.4	97480
2005 UR_{51}	2008 04 16.3	13 38.71	−09 21.4	20.5	−0.86	+ 0.9	0.2/16.1	26072
2005 XC_{28}	2008 04 16.3	13 38.72	−14 56.2	20.8	−0.76	+ 3.6	1.2/17.7	18164
2006 SJ_{360}	2008 04 16.3	13 38.74	−07 23.6	19.0	−0.81	+ 7.4	1.2/15.4	35960

2005 UV_{82}	2008 04 16.3	13 38.78	−12 06.2	20.6	−0.71	+	6.4	0.5/17.0	97892
2001 WG_{53}	2008 04 16.3	13 38.78	−14 16.6	19.9	−0.82	+	5.9	1.3/17.6	12783
2005 QH_{40}	2008 04 16.3	13 38.81	−07 46.9	21.4	−0.78	+	6.6	0.7/15.6	04339
2002 GX_{78}	2008 04 16.3	13 38.81	+13 08.0	18.9	−0.77	+	1.6	7.1/09.2	35810
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 RN_{253}	2008 04 16.3	13 38.85	+09 15.3	20.8	−0.74	+	6.8	5.7/09.4	03633
3807 T-3	2008 04 16.3	13 38.85	−07 37.8	20.0	−0.98	+	4.5	1.0/15.6	22905
2006 UW_{92}	2008 04 16.3	13 38.88	−07 01.3	20.6	−0.92	+	5.7	1.2/15.4	10373
1999 VP_{209}	2008 04 16.3	13 38.89	−04 58.0	20.8	−1.01	+	5.6	2.0/14.8	77416
2002 YM_{8}	2008 04 16.3	13 38.89	−04 56.4	19.2	−0.90	+	4.3	1.8/14.8	35841
2001 SH_{298}	2008 04 16.3	13 38.89	−09 26.3	21.2	−0.80	+	7.7	0.2/16.1	48110
2001 SU_{164}	2008 04 16.3	13 38.91	−12 35.7	19.1	−0.96	+	1.6	0.7/17.0	35788
2001 OS_{83}	2008 04 16.3	13 38.91	+00 00.0	21.1	−0.86	+	3.3	2.8/13.4	15699
2002 PM_{115}	2008 04 16.3	13 38.93	−06 51.5	19.7	−0.94	+	7.8	1.2/15.3	87541
2001 QS_{252}	2008 04 16.3	13 38.93	−24 59.9	20.9	−1.02	+	2.3	4.5/20.4	14619
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 SA_{14}	2008 04 16.3	13 38.96	−10 28.8	20.1	−0.89	+	3.0	0.1/16.4	95755
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 YK_{33}	2008 04 16.3	13 38.97	−11 01.5	19.5	−0.87	+	3.3	0.3/16.6	94423
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 JF_{19}	2008 04 16.3	13 39.01	−12 07.8	20.4	−1.01	+	7.2	0.7/17.0	12887
2006 UA_{283}	2008 04 16.4	13 38.98	−07 26.2	20.8	−1.02	+	0.7	1.0/15.7	11381
2001 VR_{21}	2008 04 16.4	13 38.99	+13 43.3	20.6	−1.09	−	0.3	7.4/10.1	90112
2001 UB_{29}	2008 04 16.4	13 39.00	−06 42.8	21.3	−0.91	+	3.6	1.0/15.4	85112
2002 CC_{67}	2008 04 16.4	13 39.01	+10 15.2	19.7	−0.73	+	4.8	7.0/09.5	85431
2006 SF_{300}	2008 04 16.4	13 39.01	+01 10.9	20.7	−0.95	+	5.3	4.0/13.1	10157
2002 SX_{23}	2008 04 16.4	13 39.01	+01 19.4	20.8	−1.02	+	2.2	3.8/13.4	22715
2005 RO_{32}	2008 04 16.4	13 39.03	+00 31.4	21.1	−0.72	+	4.9	2.9/13.0	19650
2002 VK_{13}	2008 04 16.4	13 39.03	−09 00.0	20.1	−1.02	+	4.6	0.5/16.1	35833
2004 EE_{84}	2008 04 16.4	13 39.04	−01 39.7	19.0	−0.81	+	8.3	2.7/13.5	35883
2002 SV_{11}	2008 04 16.4	13 39.06	−08 42.3	20.6	−1.02	+	4.6	0.6/16.0	12267
2003 AJ_{61}	2008 04 16.4	13 39.09	+13 42.6	20.4	−0.89	+	5.2	7.3/08.5	16240
2005 UX_{508}	2008 04 16.4	13 39.09	−06 11.9	20.1	−0.71	+	5.1	1.1/15.1	35936
2004 FK_{40}	2008 04 16.4	13 39.11	−13 27.5	19.3	−0.93	+	4.2	1.4/17.3	33421
2005 NC_{62}	2008 04 16.4	13 39.12	−13 34.7	19.8	−0.93	+	4.7	1.2/17.4	22512
2007 DY_{42}	2008 04 16.4	13 39.12	−32 29.8	21.4	−0.88	+	2.9	5.5/23.4	17749
2004 RS_{112}	2008 04 16.4	13 39.13	−31 41.8	19.1	−0.84	+	4.7	6.4/23.3	95373
2007 GR_{1}	2008 04 16.4	13 39.15	−11 01.2	19.9	−0.63	+	0.2	0.1/16.7	35994
2000 ES_{2}	2008 04 16.4	13 39.16	−18 21.5	19.6	−1.00	+	3.8	3.0/18.7	12194
2006 VT_{80}	2008 04 16.4	13 39.16	−05 40.7	21.9	−0.92	+	5.5	1.5/15.1	12571
2004 JO_{18}	2008 04 16.4	13 39.17	+01 42.4	19.6	−0.87	+	4.6	4.4/12.8	66376
2002 CG_{18}	2008 04 16.4	13 39.17	+07 12.3	19.4	−0.80	+	2.8	5.5/11.3	35805
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 UO_{255}	2008 04 16.4	13 39.24	−07 46.4	19.9	−0.73	+	4.6	0.7/15.7	35935
2006 VM_{151}	2008 04 16.4	13 39.24	−09 29.3	21.7	−0.97	+	4.6	0.3/16.2	14811
2002 XM_{72}	2008 04 16.4	13 39.27	−09 01.3	20.2	−0.94	+	4.8	0.4/16.1	35839
2005 NH_{24}	2008 04 16.4	13 39.28	−08 15.3	19.9	−0.96	+	7.9	0.9/15.8	90216
2002 CL_{65}	2008 04 16.4	13 39.28	−05 36.0	20.0	−0.85	+	1.7	1.5/15.2	14653
2005 SQ_{258}	2008 04 16.4	13 39.32	−10 27.3	20.9	−0.74	+	5.4	0.0/16.5	16313
2000 BM_{13}	2008 04 16.4	13 39.32	−13 47.3	20.9	−0.96	+	5.1	1.4/17.5	22374
2001 WS_{58}	2008 04 16.4	13 39.33	−12 25.6	21.0	−0.84	+	5.4	0.7/17.1	32882
2005 SF_{287}	2008 04 16.4	13 39.34	+04 22.8	21.3	−0.79	+	3.5	4.5/12.0	24474
2007 BQ_{34}	2008 04 16.4	13 39.34	+06 13.6	20.6	−0.64	+	3.7	4.4/11.2	18189
2002 UN_{20}	2008 04 16.4	13 39.34	−06 45.6	19.8	−0.89	+	6.2	1.3/15.4	33364
2001 YP_{79}	2008 04 16.4	13 39.35	−10 29.4	20.9	−0.82	+	4.0	0.1/16.5	12234
2005 UM_{127}	2008 04 16.4	13 39.36	−10 34.2	20.6	−0.76	+	4.1	0.1/16.6	18142
2005 QW_{158}	2008 04 16.4	13 39.37	+04 33.3	21.5	−0.79	+	4.7	4.0/11.8	14208
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 SB_{99}	2008 04 16.4	13 39.37	−25 07.7	17.8	−1.10	−	2.9	6.9/19.6	34877
2001 SO_{317}	2008 04 16.4	13 39.37	−00 07.7	21.2	−0.76	+	10.0	3.3/12.9	35790
2002 RD_{72}	2008 04 16.5	13 39.31	−02 26.2	19.6	−0.93	+	7.5	2.8/14.0	35820
2005 UR_{386}	2008 04 16.5	13 39.32	+07 35.4	20.5	−0.81	+	5.7	4.9/10.6	22801
2005 UC_{76}	2008 04 16.5	13 39.33	−30 28.5	20.1	−0.78	+	6.0	5.2/23.5	97890
2005 NM_{74}	2008 04 16.5	13 39.34	−00 23.7	20.1	−0.95	+	5.8	4.0/13.5	35912
2002 TE_{31}	2008 04 16.5	13 39.36	−08 20.4	19.7	−0.93	+	6.2	0.7/15.9	35826
2003 YC	2008 04 16.5	13 39.37	+28 12.6	20.9	−1.01	+	4.5	13.5/03.9	62458
2002 PE_{28}	2008 04 16.5	13 39.37	−16 11.8	20.7	−1.03	+	5.6	2.1/18.2	13906
2002 VR_{2}	2008 04 16.5	13 39.37	−12 59.5	20.5	−0.93	+	5.4	0.9/17.3	18026
2001 VE_{107}	2008 04 16.5	13 39.39	−09 20.9	20.5	−0.92	+	3.8	0.3/16.2	89074
2005 VS_{112}	2008 04 16.5	13 39.40	−15 37.5	20.7	−0.76	+	4.2	1.4/18.1	18155
2002 XL_{8}	2008 04 16.5	13 39.41	−17 56.0	21.3	−0.97	+	5.1	2.3/18.8	18030
2005 UD_{66}	2008 04 16.5	13 39.45	−16 05.4	20.0	−0.73	+	5.2	1.5/18.4	16322
2001 SG_{336}	2008 04 16.5	13 39.48	−07 38.6	20.2	−0.85	+	6.4	0.9/15.7	97476
2006 UC_{235}	2008 04 16.5	13 39.49	−23 36.3	20.4	−0.80	+	4.8	3.9/20.8	16360
2005 NC_{122}	2008 04 16.5	13 39.52	+01 26.9	19.5	−1.02	+	3.2	4.8/13.3	12895
2001 PH_{24}	2008 04 16.5	13 39.53	−27 20.4	21.1	−1.03	+	2.2	4.9/21.2	90062
2005 SD_{33}	2008 04 16.5	13 39.53	−05 53.2	19.4	−0.78	+	2.8	1.3/15.3	35923
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 SF_{217}	2008 04 16.5	13 39.56	−10 18.7	21.3	−0.73	+	4.2	0.0/16.5	18129
2005 UT_{166}	2008 04 16.5	13 39.59	−12 23.8	20.3	−0.72	+	6.7	0.7/17.2	96185
2005 SG_{76}	2008 04 16.5	13 39.64	−06 25.2	21.5	−0.81	+	6.3	1.3/15.3	21829
2005 OR_{27}	2008 04 16.5	13 39.65	+08 11.0	20.2	−0.96	+	1.8	6.1/11.4	11116
2001 OB_{76}	2008 04 16.5	13 39.65	−24 39.7	19.0	−0.95	+	7.2	6.1/21.0	12752
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 JO	2008 04 16.5	13 39.70	−08 42.9	21.0	−0.89	+	6.1	0.5/16.1	16270
2006 YC_{20}	2008 04 16.5	13 39.72	−26 25.2	21.2	−0.97	+	3.3	4.6/21.3	14824
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
2002 RY_{46}	2008 04 16.6	13 39.68	−01 51.9	19.6	−0.94	+	6.1	3.0/14.0	12814
2007 CD_{10}	2008 04 16.6	13 39.70	+06 51.5	21.3	−0.74	+	5.2	5.0/10.9	33536
2006 WA_{87}	2008 04 16.6	13 39.70	+05 04.6	20.7	−1.02	+	2.9	5.3/12.4	22861
2006 RM_{56}	2008 04 16.6	13 39.71	−12 38.8	20.7	−1.07	+	3.4	0.9/17.2	11217
2004 JQ_{25}	2008 04 16.6	13 39.72	+06 38.8	20.1	−1.00	+	1.5	5.6/11.9	97709
2002 VE_{109}	2008 04 16.6	13 39.72	−06 18.5	19.5	−0.94	+	3.5	1.3/15.5	35836
2005 UA_{263}	2008 04 16.6	13 39.72	−07 05.1	20.6	−0.79	+	5.0	1.0/15.6	16328
2001 UM_{47}	2008 04 16.6	13 39.75	−05 08.7	20.4	−0.91	+	4.4	1.7/15.1	21769
2005 WS_{111}	2008 04 16.6	13 39.75	+07 45.9	20.1	−0.76	+	2.5	4.6/11.1	96524
2002 YX_{13}	2008 04 16.6	13 39.75	−06 07.3	20.3	−0.88	+	5.0	1.4/15.4	16237
2002 VR_{4}	2008 04 16.6	13 39.75	−12 18.8	21.0	−0.96	+	6.4	0.6/17.2	20297
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 SH_{286}	2008 04 16.6	13 39.79	−07 32.5	23.5	−0.74	+	4.1	0.7/15.8	24474
2003 YH_{9}	2008 04 16.6	13 39.82	−05 31.9	19.4	−1.05	+	4.0	1.8/15.3	22766

2001 SS_{303}	2008 04 16.6	13 39.84	−13 32.9	19.8	−0.93	+ 4.0	1.1/17.5	10803
2005 UK_{100}	2008 04 16.6	13 39.85	−07 56.0	20.5	−0.71	+ 6.6	0.7/15.8	96144
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 TN_{229}	2008 04 16.6	13 39.90	−25 57.5	20.5	−0.94	+ 3.6	4.5/21.2	17961
2003 AT_{65}	2008 04 16.6	13 39.91	−06 43.7	20.0	−1.00	+ 1.5	1.4/15.7	35843
2004 TK_{78}	2008 04 16.6	13 39.91	−27 43.2	20.1	−0.79	+ 5.1	4.6/22.2	74382
2006 XW_{9}	2008 04 16.6	13 39.94	−10 30.0	21.4	−0.79	+ 4.2	0.0/16.7	12656
2003 YL_{68}	2008 04 16.6	13 39.94	−22 46.8	19.2	−0.95	+ 7.2	5.3/20.7	11012
2002 RT_{99}	2008 04 16.6	13 39.95	−04 45.6	21.2	−0.90	+ 6.5	1.8/14.9	87545
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 VQ_{72}	2008 04 16.6	13 39.99	−07 09.2	21.7	−0.57	+ 3.0	0.6/15.6	18109
2006 VB_{38}	2008 04 16.6	13 39.99	−12 44.2	19.3	−0.89	+ 7.7	1.0/17.4	15953
2006 RO_{93}	2008 04 16.6	13 40.00	−12 56.8	20.4	−0.99	+ 7.6	1.1/17.5	09915
2002 EB_{59}	2008 04 16.6	13 40.01	−16 24.6	19.6	−0.82	+ 3.3	2.0/18.4	14658
2002 TB_{279}	2008 04 16.6	13 40.01	−21 17.3	19.8	−1.02	+ 3.9	3.6/19.8	22721
2005 SN_{214}	2008 04 16.6	13 40.03	−15 04.4	21.6	−0.88	+ 5.1	1.4/18.1	97838
2000 SK_{234}	2008 04 16.6	13 40.03	−01 33.6	20.5	−0.86	+ 3.5	2.6/14.1	93863
2007 DL_{36}	2008 04 16.6	13 40.04	−13 48.0	20.9	−0.50	+ 2.2	0.6/17.8	19703
1999 VD_{59}	2008 04 16.6	13 40.05	−10 13.5	20.6	−0.99	+ 5.3	0.1/16.6	14592
2000 MJ	2008 04 16.6	13 40.07	+14 09.6	18.6	−0.94	+ 0.7	10.0/09.6	35765
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 RY_{121}	2008 04 16.6	13 40.11	−07 14.8	20.3	−0.90	+ 4.6	1.0/15.8	16163
2006 VR_{4}	2008 04 16.6	13 40.12	−11 55.7	21.9	−0.89	+ 5.3	0.5/17.2	14807
2005 QW_{156}	2008 04 16.6	13 40.15	−43 55.7	21.1	−1.04	+ 1.4	8.0/27.6	18119
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 VA_{60}	2008 04 16.7	13 40.07	−05 39.6	20.4	−0.88	+ 4.7	1.7/15.3	12973
2005 UJ_{166}	2008 04 16.7	13 40.07	−10 26.4	20.9	−0.80	+ 3.8	0.0/16.7	14262
2006 UF_{32}	2008 04 16.7	13 40.08	−11 39.1	20.0	−0.88	+ 6.4	0.5/17.1	10325
2005 VR_{23}	2008 04 16.7	13 40.10	−22 41.7	19.2	−0.76	+10.8	4.8/21.0	01099
2002 VG_{45}	2008 04 16.7	13 40.10	−20 46.3	18.7	−0.84	+10.3	4.0/20.4	16229
2005 UN_{130}	2008 04 16.7	13 40.12	+07 59.7	21.1	−0.88	+ 3.7	5.2/11.0	21845
2005 XB_{58}	2008 04 16.7	13 40.13	−14 21.7	21.4	−0.75	+ 3.9	1.0/17.9	18164
2005 WL_{127}	2008 04 16.7	13 40.15	−07 21.8	19.5	−0.80	+ 3.8	1.0/15.8	22804
2005 TU_{13}	2008 04 16.7	13 40.15	−11 47.7	22.2	−0.73	+ 5.4	0.4/17.2	97848
2001 SV_{235}	2008 04 16.7	13 40.17	−07 17.9	19.8	−0.97	+ 1.3	1.0/15.9	12766
1998 BU_{38}	2008 04 16.7	13 40.24	−16 30.6	22.1	−0.86	+ 4.6	1.8/18.6	22366
2001 TR_{179}	2008 04 16.7	13 40.24	−13 40.8	21.4	−0.84	+ 5.0	1.0/17.7	14631
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 SD_{295}	2008 04 16.7	13 40.29	−12 15.2	20.2	−0.88	+ 5.2	0.6/17.3	17954
2006 WG_{108}	2008 04 16.7	13 40.29	−08 22.6	20.5	−1.00	+ 4.5	0.7/16.2	22861
2005 SN_{96}	2008 04 16.7	13 40.29	−05 45.0	20.6	−0.79	+ 4.7	1.4/15.3	35925
2003 UU_{53}	2008 04 16.7	13 40.30	−22 15.2	21.8	−0.61	+ 3.0	2.2/20.5	57995
2006 VO_{96}	2008 04 16.7	13 40.32	−15 03.7	20.0	−0.88	+ 6.3	1.6/18.2	14417
2006 YL_{8}	2008 04 16.7	13 40.32	+06 46.7	21.0	−0.76	+ 3.9	4.8/11.4	16375
2001 QJ_{187}	2008 04 16.7	13 40.32	−24 58.3	20.6	−0.89	+ 6.0	4.2/21.4	87444
2005 SD	2008 04 16.7	13 40.33	−38 51.2	22.8	−0.86	+ 2.7	5.6/26.0	97807
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 CW_{80}	2008 04 16.7	13 40.34	−21 42.1	20.2	−0.86	+ 2.8	3.3/20.0	16202
2003 AY_{30}	2008 04 16.7	13 40.35	−12 59.3	20.7	−0.89	+ 5.1	0.9/17.5	08630
2004 DG_{56}	2008 04 16.7	13 40.36	−11 47.8	19.6	−0.87	+ 6.3	0.6/17.2	33416
2003 AP_{23}	2008 04 16.7	13 40.40	−11 24.4	19.9	−0.93	+ 4.5	0.3/17.1	33373
2004 TV	2008 04 16.7	13 40.42	−12 55.1	19.2	−0.82	+ 2.5	0.8/17.5	74367
2005 UY_{370}	2008 04 16.7	13 40.43	−06 35.2	22.8	−0.74	+ 4.4	1.0/15.6	01077
2002 LC_{22}	2008 04 16.7	13 40.43	−13 15.9	19.2	−1.05	+ 6.5	1.1/17.6	12806
2001 VL_{61}	2008 04 16.8	13 40.43	−13 13.2	21.4	−0.87	+ 3.6	0.8/17.6	90114
2005 YA_{61}	2008 04 16.8	13 40.44	+02 34.8	21.1	−0.80	+ 2.6	3.7/13.0	11153
1995 SA_{75}	2008 04 16.8	13 40.46	−08 11.0	22.4	−0.98	+ 4.8	0.8/16.2	22357
2000 SA_{24}	2008 04 16.8	13 40.52	−39 28.2	17.6	−2.15	−22.7	15.7/14.9	31770
1999 VQ_{125}	2008 04 16.8	13 40.53	−10 24.6	21.0	−0.75	+ 4.3	0.0/16.8	16130
2003 YO	2008 04 16.8	13 40.53	+14 57.3	18.9	−0.87	+ 4.5	10.9/08.8	33400
2001 TS_{49}	2008 04 16.8	13 40.54	−04 11.2	19.7	−1.00	+ 0.9	2.1/15.3	12769
2000 NG_{7}	2008 04 16.8	13 40.56	+01 02.0	21.5	−0.77	+ 5.2	3.1/13.2	17914
2006 WA_{81}	2008 04 16.8	13 40.56	−06 05.7	21.4	−1.04	+ 3.5	1.6/15.7	12618
2005 QN_{33}	2008 04 16.8	13 40.60	−05 36.4	20.3	−0.93	+ 6.0	1.7/15.4	14198
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 WJ_{6}	2008 04 16.8	13 40.62	−15 28.1	19.4	−0.80	+10.4	1.9/18.6	21658
2002 TX_{360}	2008 04 16.8	13 40.62	−09 38.1	22.3	−1.00	+ 4.3	0.3/16.6	14678
1997 HV_{3}	2008 04 16.8	13 40.62	−13 57.3	20.5	−0.47	+ 4.2	0.6/18.1	47712
2003 AF_{42}	2008 04 16.8	13 40.66	−11 16.1	20.8	−0.86	+ 6.0	0.2/17.1	14692
2001 RF_{131}	2008 04 16.8	13 40.66	−04 58.1	19.8	−0.84	+ 5.5	1.8/15.2	35786
2005 TR_{81}	2008 04 16.8	13 40.68	−12 37.1	21.6	−0.74	+ 5.1	0.6/17.5	20403
2005 UN_{512}	2008 04 16.8	13 40.68	−27 34.7	19.6	−0.76	+ 7.6	5.5/22.9	11148
2006 VD_{89}	2008 04 16.8	13 40.69	−07 01.5	19.3	−1.08	+ 2.9	1.3/16.0	22856
2000 WD_{108}	2008 04 16.8	13 40.69	−00 50.0	20.0	−0.85	+ 1.1	2.7/14.3	13762
2001 QS_{248}	2008 04 16.8	13 40.69	−08 45.8	20.2	−0.91	+ 3.8	0.5/16.4	97454
2002 SD_{71}	2008 04 16.8	13 40.71	−09 42.6	20.9	−1.05	+ 4.8	0.3/16.7	21556
1999 VR_{104}	2008 04 16.8	13 40.71	−08 52.1	20.2	−0.77	+ 4.0	0.4/16.4	33297
2004 PS_{97}	2008 04 16.8	13 40.72	−05 15.5	18.3	−0.75	+ 9.1	2.0/15.1	35895
2002 CP_{205}	2008 04 16.8	13 40.73	+02 24.7	20.4	−0.72	+ 5.5	3.6/12.7	21776
2006 VK_{44}	2008 04 16.8	13 40.73	−04 20.0	20.5	−0.96	+ 5.1	2.2/15.1	18181
1999 RK_{164}	2008 04 16.8	13 40.74	−08 00.0	19.4	−0.98	+ 7.9	1.0/16.1	35753
2006 VM_{101}	2008 04 16.8	13 40.75	−04 43.1	20.8	−0.93	+ 5.4	2.0/15.2	16365
2004 JW_{17}	2008 04 16.8	13 40.76	−23 22.5	18.9	−0.72	+10.8	5.7/21.8	12881
2001 TO_{59}	2008 04 16.8	13 40.77	−09 58.8	21.2	−0.92	+ 4.0	0.2/16.7	97479
2004 FC_{37}	2008 04 16.8	13 40.77	−09 27.7	20.5	−0.96	+ 4.6	0.4/16.6	11044
2005 US_{84}	2008 04 16.8	13 40.80	−09 26.0	21.6	−0.79	+ 5.1	0.3/16.6	09407
2000 SL_{164}	2008 04 16.8	13 40.81	−03 23.9	19.4	−1.45	− 2.9	2.8/15.6	9826
2004 CP_{35}	2008 04 16.8	13 40.82	−08 12.9	17.9	−0.95	+ 3.4	1.0/16.3	35877
2006 VO_{124}	2008 04 16.8	13 40.85	−03 48.7	20.1	−1.11	+ 2.6	3.0/15.2	12982
2005 UD_{230}	2008 04 16.8	13 40.86	−11 35.1	21.0	−0.69	+ 6.5	0.3/17.3	96223
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
1999 TK_{83}	2008 04 16.9	13 40.80	−07 30.4	20.9	−0.75	+ 4.0	0.9/16.0	16127
2002 EM_{60}	2008 04 16.9	13 40.85	−02 13.4	19.4	−0.68	+ 7.6	2.7/14.1	34717
2006 SG_{393}	2008 04 16.9	13 40.86	−16 59.3	21.2	−0.99	+ 6.5	2.3/18.9	24112
2005 UD_{155}	2008 04 16.9	13 40.88	−11 01.0	20.5	−0.79	+ 4.7	0.2/17.1	35934
2005 QB_{54}	2008 04 16.9	13 40.89	−03 20.1	20.7	−0.93	+ 7.0	2.6/14.7	90229
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 UZ_{522}	2008 04 16.9	13 40.90	+09 04.6	21.3	−0.75	+ 3.9	5.6/10.6	34912
2001 WE_{93}	2008 04 16.9	13 40.90	−13 24.1	20.9	−0.82	+ 5.5	0.9/17.8	16186
2001 UR_{95}	2008 04 16.9	13 40.91	−04 18.8	20.4	−0.78	+ 8.4	2.0/14.8	14634
2001 QD_{235}	2008 04 16.9	13 40.91	−21 40.9	20.6	−0.99	+ 2.2	3.4/20.0	12757

2006 VR_{104}	2008 04 16.9	13 40.91	+01 24.7	21.0	−0.97	+ 4.3	3.9/13.6	22857
2003 BH_{24}	2008 04 16.9	13 40.93	−14 37.2	19.4	−0.80	+ 8.3	1.5/18.3	12849
2005 PD_{6}	2008 04 16.9	13 40.94	−07 00.5	21.9	−0.96	+ 5.8	1.2/15.9	97788
2005 QF_{52}	2008 04 16.9	13 40.94	−13 12.7	21.3	−1.00	+ 5.2	1.0/17.7	87731
2005 TC_{76}	2008 04 16.9	13 40.95	−03 28.0	20.6	−0.86	+ 3.0	2.1/14.9	97857
2005 UO_{194}	2008 04 16.9	13 40.99	−10 28.2	19.7	−0.69	+ 7.7	0.0/16.9	97915
2001 VV_{97}	2008 04 16.9	13 41.00	−09 38.7	19.6	−0.81	+ 8.6	0.2/16.7	35798
2004 ES_{30}	2008 04 16.9	13 41.00	−13 10.9	19.4	−0.93	+ 5.5	1.2/17.7	00711
2005 MR_{25}	2008 04 16.9	13 41.00	−10 34.0	20.7	−0.91	+ 5.7	0.0/17.0	19183
2001 RJ_{65}	2008 04 16.9	13 41.02	−09 26.4	20.0	−0.81	+ 8.3	0.3/16.6	35785
2001 QH_{86}	2008 04 16.9	13 41.03	+07 52.0	21.1	−0.94	+ 2.9	5.6/11.6	21765
2001 PV_{53}	2008 04 16.9	13 41.05	−05 16.8	20.4	−1.01	+ 4.5	2.0/15.5	21765
2004 HB_{10}	2008 04 16.9	13 41.10	−09 32.8	18.7	−0.78	+10.5	0.4/16.6	86482
2006 VE_{74}	2008 04 16.9	13 41.12	−13 40.3	20.5	−0.85	+ 6.3	1.1/18.0	22856
2006 YW_{41}	2008 04 16.9	13 41.18	−00 52.9	21.0	−0.81	+ 4.0	3.0/14.1	12684
2004 SR_{9}	2008 04 16.9	13 41.22	−10 40.8	20.7	−0.72	+ 7.0	0.0/17.1	73203
2005 UO_{420}	2008 04 16.9	13 41.22	−00 32.6	19.4	−0.89	+ 0.7	3.2/14.4	97949
2005 QJ_{97}	2008 04 16.9	13 41.23	−15 01.5	19.4	−1.07	+ 2.2	1.9/18.1	33454
2005 VC_{63}	2008 04 16.9	13 41.25	−14 31.9	21.3	−0.90	+ 4.4	1.3/18.2	97967
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 SV_{6}	2008 04 17.0	13 41.18	−15 01.0	21.8	−0.90	+ 2.9	1.2/18.3	03721
2006 XY_{27}	2008 04 17.0	13 41.19	−05 44.2	19.2	−0.91	+ 8.5	2.0/15.5	22864
1998 SM_{104}	2008 04 17.0	13 41.19	−04 48.8	21.1	−0.93	+ 5.1	1.9/15.3	14585
2002 TW_{28}	2008 04 17.0	13 41.19	−06 19.1	19.1	−0.88	+ 7.4	1.5/15.7	33358
2005 QL_{33}	2008 04 17.0	13 41.20	−19 16.0	21.0	−0.87	+ 3.7	2.5/19.6	16297
2006 YW_{19}	2008 04 17.0	13 41.20	−32 47.5	21.6	−0.87	+ 4.0	6.1/24.3	16377
2005 UK_{393}	2008 04 17.0	13 41.21	+05 21.8	20.0	−0.77	+ 2.9	4.5/12.2	20822
2002 TN_{53}	2008 04 17.0	13 41.25	−07 58.5	20.0	−0.92	+ 4.8	0.8/16.3	14673
2005 UW_{119}	2008 04 17.0	13 41.28	−12 03.4	21.2	−0.81	+ 4.6	0.5/17.5	26075
2007 ED_{139}	2008 04 17.0	13 41.29	−07 41.9	20.2	−0.51	+ 2.3	0.5/16.1	35994
2002 TS_{139}	2008 04 17.0	13 41.29	−18 16.9	21.0	−0.98	+ 5.0	2.5/19.3	14675
2005 VY_{98}	2008 04 17.0	13 41.32	+02 56.1	21.7	−0.95	+ 1.8	4.0/13.4	96412
2004 HS_{28}	2008 04 17.0	13 41.33	+10 33.9	19.1	−1.18	− 3.6	9.1/12.3	86487
2003 TK_{15}	2008 04 17.0	13 41.35	−03 28.4	21.8	−0.56	+ 3.3	1.3/14.8	18061
2002 AS_{173}	2008 04 17.0	13 41.37	+08 20.2	20.8	−0.76	+ 4.1	5.5/11.1	13872
2005 QU_{109}	2008 04 17.0	13 41.37	−05 55.0	22.6	−0.81	+ 6.0	1.3/15.6	97798
2006 VG_{12}	2008 04 17.0	13 41.40	−04 39.6	19.8	−0.95	+ 4.5	2.2/15.4	22854
2005 RG_{31}	2008 04 17.0	13 41.41	−10 39.0	21.7	−0.88	+ 4.0	0.0/17.1	21824
2006 XE_{23}	2008 04 17.0	13 41.42	−18 22.0	20.5	−1.10	+ 3.0	2.9/19.1	14469
2005 NP_{22}	2008 04 17.0	13 41.42	−15 35.0	18.8	−0.94	+ 5.7	2.2/18.6	18113
2005 SN_{86}	2008 04 17.0	13 41.42	−06 45.3	20.9	−0.79	+ 4.9	1.1/15.9	21831
2005 QT_{172}	2008 04 17.0	13 41.43	−15 39.4	21.3	−0.92	+ 4.4	1.7/18.5	90240
2003 AU_{61}	2008 04 17.0	13 41.45	−00 30.6	20.3	−0.85	+ 5.6	3.0/14.0	35843
2005 UM_{456}	2008 04 17.0	13 41.45	+00 15.9	21.0	−0.76	+ 3.6	3.0/13.8	14271
2005 MS_{32}	2008 04 17.0	13 41.46	−09 19.2	20.2	−0.98	+ 4.5	0.4/16.7	35909
2002 QU_{83}	2008 04 17.0	13 41.46	−20 05.8	21.0	−1.01	+ 5.3	3.4/19.9	22709
2001 SD_{268}	2008 04 17.0	13 41.46	−07 17.7	21.9	−0.82	+ 5.3	0.9/16.1	17953
2004 PP_{1}	2008 04 17.0	13 41.46	−19 41.7	20.4	−0.82	+ 3.3	2.5/19.7	18076
1999 VH_{201}	2008 04 17.0	13 41.46	−22 49.6	19.7	−0.91	+ 0.9	3.5/20.3	97362
2001 SD_{256}	2008 04 17.0	13 41.47	−04 58.2	18.0	−0.97	+ 1.3	2.1/15.6	12766
2005 UO_{149}	2008 04 17.0	13 41.49	−07 29.9	20.1	−0.83	+ 1.9	0.9/16.2	35934
2001 PM_{57}	2008 04 17.0	13 41.55	−01 49.5	20.3	−0.87	+ 4.6	2.6/14.5	16156
2002 TG_{224}	2008 04 17.0	13 41.56	−13 31.3	21.0	−0.96	+ 5.2	1.0/18.0	12826
2005 QF_{32}	2008 04 17.0	13 41.56	−11 29.3	20.3	−0.99	+ 5.3	0.4/17.4	14744
2003 EQ_{18}	2008 04 17.0	13 41.56	−03 14.1	19.2	−0.82	+ 5.4	2.5/14.8	35846
2001 WK_{33}	2008 04 17.0	13 41.58	+05 02.4	20.9	−0.90	+ 1.2	5.1/13.0	35799
2005 WN_{150}	2008 04 17.0	13 41.59	−22 46.5	20.1	−0.76	+ 5.3	3.4/21.1	16340
2006 UJ_{128}	2008 04 17.0	13 41.60	−11 41.6	21.2	−0.95	+ 5.6	0.4/17.4	10390
2004 TP_{355}	2008 04 17.0	13 41.60	+03 36.4	19.9	−0.71	+ 7.2	3.8/12.1	74424
2004 GH_{38}	2008 04 17.0	13 41.62	−21 00.3	19.1	−1.00	+ 3.6	4.1/20.0	04304
2004 CN_{16}	2008 04 17.1	13 41.53	−06 34.2	19.5	−0.95	+ 5.5	1.6/15.9	31886
2006 UB_{53}	2008 04 17.1	13 41.53	−08 27.9	21.5	−0.99	+ 4.7	0.7/16.5	10340
2006 SL_{185}	2008 04 17.1	13 41.56	−15 50.2	21.5	−1.06	+ 4.2	2.0/18.6	14326
2002 RR_{201}	2008 04 17.1	13 41.57	−03 26.5	19.3	−0.98	+ 5.9	3.1/15.0	16220
2000 YA_{74}	2008 04 17.1	13 41.57	−22 40.2	19.9	−0.78	+ 4.9	3.4/21.0	16150
1996 TG_{4}	2008 04 17.1	13 41.58	−09 48.7	21.7	−0.78	+ 6.4	0.2/16.9	97328
2004 QL_{25}	2008 04 17.1	13 41.58	−36 20.0	19.1	−0.83	+ 6.2	7.5/26.2	16279
2005 VO_{110}	2008 04 17.1	13 41.59	−06 10.2	20.2	−0.79	+ 3.3	1.3/15.8	14773
2001 DW_{83}	2008 04 17.1	13 41.59	−17 10.7	19.9	−0.69	+ 5.8	1.9/19.3	14610
2003 YX_{13}	2008 04 17.1	13 41.60	+02 08.4	18.9	−1.05	+ 0.5	5.6/14.0	31874
1999 TE_{195}	2008 04 17.1	13 41.60	−12 35.8	19.9	−1.05	+ 3.9	0.8/17.7	33295
2001 SD_{271}	2008 04 17.1	13 41.61	−09 24.8	20.1	−0.84	+ 7.4	0.4/16.8	10802
2005 QW_{110}	2008 04 17.1	13 41.61	−10 11.2	21.8	−0.85	+ 5.5	0.1/17.0	89748
2000 SG_{129}	2008 04 17.1	13 41.62	−12 30.6	19.0	−0.86	+ 6.1	0.7/17.7	14604
2006 SQ_{326}	2008 04 17.1	13 41.63	−07 46.7	20.2	−1.00	+ 4.3	1.0/16.4	10168
2001 WB_{3}	2008 04 17.1	13 41.64	−14 09.6	19.5	−0.84	+ 8.1	1.3/18.3	94289
2005 TT_{190}	2008 04 17.1	13 41.64	−06 11.3	21.6	−0.91	+ 1.6	1.3/16.0	09399
2005 MK_{14}	2008 04 17.1	13 41.64	−18 47.4	20.7	−0.96	+ 5.9	2.9/19.6	16292
2000 SH_{346}	2008 04 17.1	13 41.64	−12 19.4	21.1	−0.82	+ 4.6	0.6/17.7	93871
2001 SK_{215}	2008 04 17.1	13 41.66	−02 58.1	20.8	−0.87	+ 4.6	2.4/14.9	28732
2004 DK_{40}	2008 04 17.1	13 41.66	−04 23.1	19.3	−0.76	+ 8.3	2.9/15.0	35880
2004 JV_{14}	2008 04 17.1	13 41.67	−12 20.8	18.7	−0.80	+ 8.6	0.7/17.7	11058
3184 T-3	2008 04 17.1	13 41.68	−10 25.6	21.0	−0.52	+ 1.5	0.0/17.1	36052
2006 VL_{63}	2008 04 17.1	13 41.71	−16 28.7	20.6	−1.00	+ 7.8	2.3/19.0	19305
2002 WQ_{14}	2008 04 17.1	13 41.72	+03 32.7	19.5	−0.89	+ 5.2	4.7/12.8	31836
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 WE_{100}	2008 04 17.1	13 41.73	−07 58.8	21.5	−0.73	+ 4.3	0.7/16.4	09458
2001 TV_{181}	2008 04 17.1	13 41.74	−15 50.3	22.9	−0.87	+ 4.1	1.4/18.7	23840
2004 RL_{185}	2008 04 17.1	13 41.78	−25 43.4	21.0	−0.83	+ 2.5	4.0/21.6	18091
2001 DH_{67}	2008 04 17.1	13 41.78	−17 24.6	18.9	−1.08	+ 4.8	2.8/19.1	10761
2001 BZ_{15}	2008 04 17.1	13 41.79	+54 47.5	20.2	−1.11	+ 0.2	42.8/11.0	33311
2001 QH_{216}	2008 04 17.1	13 41.79	−12 39.6	20.0	−0.93	+ 3.7	0.7/17.7	14618
2003 YE_{117}	2008 04 17.1	13 41.80	−04 28.1	19.4	−1.01	+ 5.0	2.4/15.4	35870
2002 RO_{55}	2008 04 17.1	13 41.81	−12 29.0	20.3	−0.95	+ 7.0	0.7/17.7	50640
2002 SX_{3}	2008 04 17.1	13 41.81	−12 49.8	21.5	−0.99	+ 4.7	0.8/17.8	12818
2002 TQ_{120}	2008 04 17.1	13 41.84	−19 47.9	19.7	−0.96	+ 6.4	3.3/20.1	22419
2006 XS_{4}	2008 04 17.1	13 41.86	−01 35.2	21.1	−0.89	+ 4.1	2.7/14.6	14816
2001 TH_{92}	2008 04 17.1	13 41.87	−14 33.1	21.4	−0.91	+ 4.4	1.2/18.3	10808
2004 PW_{36}	2008 04 17.1	13 41.90	−18 59.8	19.6	−0.79	+ 4.6	2.5/19.8	70378
2005 UA_{18}	2008 04 17.1	13 41.92	−13 28.4	20.9	−0.86	+ 3.9	0.9/18.0	14251
2004 CO_{47}	2008 04 17.1	13 41.95	+06 29.3	18.1	−0.87	+ 4.1	8.1/11.8	35877
2005 QX_{81}	2008 04 17.1	13 41.97	−02 36.2	22.0	−0.83	+ 5.4	2.3/14.7	18117

2001 RT_{73}	2008 04 17.1	13 41.98	−09 48.8	22.5	−0.86	+	6.5	0.2/17.0	97458
2005 UE_{105}	2008 04 17.1	13 41.99	−01 16.4	19.9	−0.96	+	4.6	3.5/14.5	14765
2002 VG_{9}	2008 04 17.1	13 41.99	−12 06.8	19.9	−1.03	+	2.3	0.5/17.6	18026
1999 WD_{25}	2008 04 17.1	13 42.00	−12 07.7	22.2	−0.97	+	6.1	0.5/17.7	22373
2000 SA_{158}	2008 04 17.2	13 41.90	−20 03.8	20.1	−0.74	+	7.3	2.3/20.5	97399
2005 UR_{69}	2008 04 17.2	13 41.90	−18 18.0	22.2	−0.87	+	7.0	2.2/19.7	97889
2005 UZ_{380}	2008 04 17.2	13 41.91	−02 12.1	20.1	−0.78	+	3.3	2.5/14.7	35935
2005 SG_{97}	2008 04 17.2	13 41.91	−23 50.7	20.2	−0.88	+	5.8	4.2/21.4	95834
2006 WH_{104}	2008 04 17.2	13 41.92	−02 19.5	19.4	−0.90	+	3.0	3.2/14.9	16369
2001 TN_{258}	2008 04 17.2	13 41.96	+06 16.7	20.9	−0.87	+	3.0	5.0/12.3	31187
1999 UX_{9}	2008 04 17.2	13 41.97	−38 22.1	20.4	−1.10	+	7.5	8.6/26.9	22663
2002 CN_{93}	2008 04 17.2	13 41.97	−13 17.7	19.5	−0.82	+	3.2	1.0/18.0	13878
2005 SY_{65}	2008 04 17.2	13 41.98	−00 53.8	20.0	−0.79	+	6.5	2.9/14.1	21828
2004 CC_{120}	2008 04 17.2	13 41.98	−03 43.5	18.6	−0.89	+	4.1	3.3/15.2	15786
2005 RW_{18}	2008 04 17.2	13 42.00	−09 13.7	20.0	−0.92	+	5.7	0.6/16.8	95729
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 TC_{127}	2008 04 17.2	13 42.04	−06 19.8	20.1	−0.79	+	4.9	1.3/15.9	35897
2004 PO_{19}	2008 04 17.2	13 42.04	−01 57.6	20.0	−0.73	+	4.6	2.3/14.5	35894
2004 CG_{76}	2008 04 17.2	13 42.07	−11 08.0	18.7	−0.90	+	6.5	0.2/17.4	33413
2001 UC_{43}	2008 04 17.2	13 42.08	−06 23.4	19.3	−0.80	+	6.6	1.4/15.9	31795
2004 DA_{47}	2008 04 17.2	13 42.10	−00 51.2	18.7	−0.78	+	8.8	4.3/13.9	35880
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 XL_{69}	2008 04 17.2	13 42.16	+06 17.3	20.2	−0.76	+	3.8	5.4/12.0	33536
2005 UQ_{388}	2008 04 17.2	13 42.17	−11 50.3	20.0	−0.79	+	4.1	0.4/17.6	12392
1997 TU_{12}	2008 04 17.2	13 42.17	−11 31.2	22.5	−0.88	+	4.8	0.3/17.5	47716
2006 VG_{134}	2008 04 17.2	13 42.17	−05 20.9	19.9	−1.00	+	5.4	2.1/15.8	16366
2001 SJ_{134}	2008 04 17.2	13 42.18	−05 28.1	20.3	−0.79	+	7.9	1.6/15.6	12214
2005 SU_{102}	2008 04 17.2	13 42.19	−12 27.3	20.8	−0.82	+	7.3	0.6/17.9	97823
2002 XR_{37}	2008 04 17.2	13 42.19	+11 59.7	21.0	−0.93	+	2.8	7.3/10.9	08583
2001 UF_{85}	2008 04 17.2	13 42.20	−10 23.6	20.5	−0.88	+	4.2	0.1/17.2	22689
2002 CN_{315}	2008 04 17.2	13 42.21	−03 23.0	21.2	−0.74	+	4.9	2.1/15.0	31197
2005 UM_{491}	2008 04 17.2	13 42.22	−01 11.3	20.0	−1.06	+	2.2	3.4/14.8	11146
2005 QT_{5}	2008 04 17.2	13 42.25	−18 35.8	19.1	−0.97	+	5.6	3.5/19.6	14743
2005 SJ_{77}	2008 04 17.2	13 42.25	−08 18.6	21.0	−0.73	+	4.4	0.6/16.6	21829
2005 VR_{102}	2008 04 17.2	13 42.27	−19 29.2	20.3	−0.97	+	1.9	2.7/19.6	96414
2006 XC_{56}	2008 04 17.2	13 42.28	+06 56.6	19.9	−0.73	+	3.6	4.9/11.8	16374
2004 BR_{110}	2008 04 17.2	13 42.30	−05 29.2	19.0	−1.02	+	2.7	2.2/16.0	16261
2004 RR_{2}	2008 04 17.2	13 42.31	−21 58.6	20.0	−0.82	+	3.0	3.4/20.6	19620
2003 YS_{34}	2008 04 17.2	13 42.32	−15 40.7	19.9	−1.03	+	6.1	2.0/18.8	08817
2005 MV_{18}	2008 04 17.2	13 42.35	−17 59.0	20.9	−0.91	+	6.4	2.2/19.6	87688
2004 FD_{76}	2008 04 17.2	13 42.35	−12 07.9	19.4	−0.99	+	4.2	0.6/17.7	97703
2004 CR_{39}	2008 04 17.2	13 42.36	−10 30.9	20.6	−0.94	+	7.8	0.0/17.3	08897
2004 BG_{5}	2008 04 17.3	13 42.28	−16 55.8	19.9	−1.05	+	3.6	2.8/19.0	08847
2003 YK_{160}	2008 04 17.3	13 42.28	−18 54.8	20.5	−1.09	+	4.8	3.2/19.6	08837
2004 PD_{68}	2008 04 17.3	13 42.28	−03 12.1	20.3	−0.73	+	6.4	2.1/14.9	70384
2001 TP_{11}	2008 04 17.3	13 42.31	−11 35.0	21.1	−0.86	+	4.6	0.3/17.6	17955
1998 QB_{29}	2008 04 17.3	13 42.31	−09 21.3	20.5	−0.94	+	8.7	0.5/16.9	88663
2005 UY_{116}	2008 04 17.3	13 42.31	−11 38.5	21.2	−0.73	+	3.8	0.3/17.6	18141
2005 SS_{22}	2008 04 17.3	13 42.32	−09 54.3	19.5	−0.95	+	2.1	0.2/17.1	21826
2002 XA_{4}	2008 04 17.3	13 42.32	−11 20.3	21.0	−0.94	+	5.3	0.2/17.5	14686
2006 BR_{260}	2008 04 17.3	13 42.32	−42 35.8	20.7	−0.74	+	0.2	5.7/27.4	01299
2006 WW_{191}	2008 04 17.3	13 42.32	+01 45.7	19.9	−0.97	+	2.8	5.0/13.9	22863
2006 UB_{46}	2008 04 17.3	13 42.33	−01 29.3	20.5	−1.03	+	2.4	3.5/14.9	12950
2002 RS_{150}	2008 04 17.3	13 42.33	−17 27.9	20.2	−0.96	+	6.6	2.4/19.4	14669
2001 XQ_{130}	2008 04 17.3	13 42.34	+04 44.6	20.3	−0.86	+	2.7	4.8/12.9	03273
1997 MV_{7}	2008 04 17.3	13 42.37	−01 48.4	19.9	−0.48	+	4.1	1.7/14.3	35748
2002 PJ_{122}	2008 04 17.3	13 42.41	−07 18.3	18.3	−0.93	+	8.2	1.5/16.3	35815
2004 RD_{57}	2008 04 17.3	13 42.42	−08 36.9	19.6	−0.70	+	6.1	0.6/16.7	33429
2005 XT_{27}	2008 04 17.3	13 42.44	−30 49.2	21.4	−0.90	+	2.9	5.4/23.4	16342
2006 XT_{21}	2008 04 17.3	13 42.47	+11 58.5	19.4	−0.94	+	0.5	9.1/11.0	35062
2007 BS_{68}	2008 04 17.3	13 42.49	+16 34.4	20.9	−0.69	+	5.6	6.4/07.5	18192
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 SL_{108}	2008 04 17.3	13 42.53	−12 01.6	20.7	−0.82	+	4.2	0.5/17.8	33460
1981 UA	2008 04 17.3	13 42.54	−20 33.6	19.7	−1.24	+	0.2	3.1/19.6	17889
2000 YX_{71}	2008 04 17.3	13 42.54	+02 00.7	20.5	−0.74	+	3.5	3.3/13.5	21762
2004 QR_{19}	2008 04 17.3	13 42.54	−44 43.7	21.0	−0.94	+	3.0	7.9/28.6	95315
2005 QH_{33}	2008 04 17.3	13 42.55	−12 28.3	20.0	−1.02	+	5.3	0.8/17.9	04339
2002 RE_{143}	2008 04 17.3	13 42.55	−11 04.9	21.1	−0.92	+	7.3	0.2/17.5	12816
2006 VB_{101}	2008 04 17.3	13 42.56	−07 12.0	20.5	−0.95	+	8.3	1.3/16.3	10533
1999 VF_{197}	2008 04 17.3	13 42.57	+00 10.7	20.7	−0.75	+	3.8	2.8/14.0	17905
2004 EW_{80}	2008 04 17.3	13 42.59	+01 27.9	19.4	−0.87	+	6.1	5.0/13.6	11041
2003 BT_{57}	2008 04 17.3	13 42.59	+05 47.4	20.2	−0.84	+	4.9	4.9/12.3	31842
2005 SC_{72}	2008 04 17.3	13 42.60	−12 35.8	21.2	−0.89	+	2.6	0.6/17.9	21828
2006 WB_{146}	2008 04 17.3	13 42.63	−12 09.0	20.4	−0.94	+	3.7	0.6/17.8	14448
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 QP_{52}	2008 04 17.3	13 42.65	−13 50.0	19.7	−1.05	+	3.2	1.3/18.2	33453
2002 TD_{194}	2008 04 17.3	13 42.67	−08 37.7	19.8	−0.95	+	4.6	0.7/16.8	35829
2001 WZ_{25}	2008 04 17.3	13 42.67	−07 10.5	21.8	−0.90	+	4.2	1.1/16.4	21771
2003 AT_{31}	2008 04 17.3	13 42.67	−03 08.2	20.3	−0.87	+	4.6	2.6/15.2	16239
2005 VD_{110}	2008 04 17.3	13 42.69	−04 59.8	20.0	−0.91	+	3.2	2.0/15.8	35938
2005 RK_{24}	2008 04 17.3	13 42.69	−24 32.9	19.5	−1.08	+	1.0	4.7/20.8	97805
2002 AY_{188}	2008 04 17.3	13 42.70	−19 58.9	19.8	−0.79	+	5.3	3.1/20.4	13872
2005 TC_{178}	2008 04 17.3	13 42.70	−07 14.9	20.5	−0.82	+	4.1	1.0/16.4	14762
2006 XR_{38}	2008 04 17.3	13 42.71	−06 17.1	21.8	−0.87	+	4.5	1.3/16.1	20846
2004 TU_{129}	2008 04 17.3	13 42.71	−01 44.4	21.2	−0.73	+	7.3	2.6/14.4	73342
2001 QT_{118}	2008 04 17.3	13 42.77	−47 30.7	21.0	−1.45	−	1.7	10.5/26.8	16158
2001 SU_{267}	2008 04 17.4	13 42.66	−05 36.7	21.4	−0.89	+	3.8	1.4/16.0	14627
2005 MY_{46}	2008 04 17.4	13 42.66	−05 24.3	19.5	−0.90	+	8.7	2.1/15.7	90216
1999 TA_{206}	2008 04 17.4	13 42.68	−10 45.0	19.8	−1.08	+	3.5	0.0/17.4	07797
2001 YD_{156}	2008 04 17.4	13 42.69	−20 55.8	19.4	−0.92	+	3.0	3.0/20.3	17985
2005 QG_{182}	2008 04 17.4	13 42.69	−03 58.6	20.4	−0.84	+	3.8	2.1/15.5	35921
1999 VJ_{154}	2008 04 17.4	13 42.69	−09 27.6	20.5	−0.81	+	4.0	0.4/17.1	16130
2006 UP_{325}	2008 04 17.4	13 42.74	−16 08.4	19.8	−0.92	+	6.9	2.3/19.1	12535
2006 WZ_{190}	2008 04 17.4	13 42.74	−01 06.5	19.4	−0.87	+	5.2	3.4/14.6	35990
2000 ON_{8}	2008 04 17.4	13 42.75	−37 52.8	19.2	−1.07	+	2.9	8.8/25.3	97379
2005 UE_{14}	2008 04 17.4	13 42.75	−12 24.8	21.6	−0.70	+	6.1	0.4/18.0	97875
1995 SZ_{48}	2008 04 17.4	13 42.77	−04 52.7	21.8	−0.77	+	5.8	1.7/15.6	21748
2006 UM_{155}	2008 04 17.4	13 42.79	−05 37.0	19.6	−1.01	+	4.5	2.1/16.0	12512
2007 DK_{52}	2008 04 17.4	13 42.81	−11 03.2	21.5	−0.86	+	4.5	0.1/17.6	22877
1995 UE_{18}	2008 04 17.4	13 42.83	−11 50.0	21.0	−0.95	+	6.2	0.4/17.8	16118
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 OX_{21}	2008 04 17.4	13 42.84	+11 17.0	19.5	−0.79	+	6.7	7.8/09.9	33450

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 SG_{248}	2008 04 17.4	13 42.85	−11 41.7	19.9	−0.88	+	3.3	0.3/17.7	35928
2005 UB_{500}	2008 04 17.4	13 42.87	+06 49.4	20.3	−0.73	+	4.5	4.7/11.8	35936
2005 TG_{142}	2008 04 17.4	13 42.89	−05 52.6	21.4	−0.84	+	3.9	1.5/16.1	97865
2004 RA_{339}	2008 04 17.4	13 42.91	−04 58.5	20.3	−0.72	+	7.1	1.7/15.6	35896
2005 TT_{1}	2008 04 17.4	13 42.93	−17 47.6	21.2	−0.81	+	5.9	2.0/19.7	34894
2005 SE_{123}	2008 04 17.4	13 42.93	−14 13.8	19.7	−0.88	+	3.5	1.2/18.5	14754
2002 TH_{2}	2008 04 17.4	13 42.96	−11 19.5	19.8	−0.98	+	7.0	0.2/17.7	41797
2002 VM_{19}	2008 04 17.4	13 42.96	−14 35.6	20.4	−0.94	+	7.7	1.4/18.7	85721
2003 AA_{79}	2008 04 17.4	13 42.98	−16 14.3	21.5	−0.89	+	5.3	1.7/19.2	14005
2003 CL_{8}	2008 04 17.4	13 42.99	−13 44.9	21.8	−0.88	+	6.5	0.9/18.4	22729
2007 AR_{15}	2008 04 17.4	13 42.99	−08 18.0	21.0	−0.79	+	4.9	0.7/16.8	21873
2005 UT_{319}	2008 04 17.4	13 43.00	−08 06.1	18.6	−0.89	+	0.6	0.9/16.8	11144
2005 KZ_{2}	2008 04 17.4	13 43.05	−06 19.8	19.7	−1.00	+	6.2	1.8/16.2	12889
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 SG_{168}	2008 04 17.4	13 43.09	−10 10.7	20.7	−0.89	+	6.2	0.2/17.3	21836
2005 VF_{128}	2008 04 17.5	13 43.02	−03 39.1	20.3	−0.92	+	7.8	2.9/15.2	21612
2000 HA_{2}	2008 04 17.5	13 43.03	−06 57.8	20.2	−0.93	+	4.2	1.4/16.4	12735
2007 AJ_{8}	2008 04 17.5	13 43.03	−11 52.3	21.8	−0.79	+	4.8	0.3/17.9	14521
2005 PH_{17}	2008 04 17.5	13 43.05	−07 45.3	21.4	−0.91	+	5.5	1.0/16.6	14193
2004 ES_{29}	2008 04 17.5	13 43.05	−10 38.2	19.5	−0.96	+	4.5	0.0/17.5	86352
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 WQ_{91}	2008 04 17.5	13 43.07	−04 55.5	20.3	−0.94	+	2.2	1.8/16.0	97514
2005 QT_{117}	2008 04 17.5	13 43.08	−21 37.7	18.9	−1.05		0.0	5.4/20.1	14747
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 UZ_{250}	2008 04 17.5	13 43.10	−24 50.6	18.8	−0.81	+	6.0	4.7/22.1	12915
2001 UL_{29}	2008 04 17.5	13 43.10	+00 46.5	19.9	−1.02	+	1.7	4.0/14.5	21768
2005 TS_{57}	2008 04 17.5	13 43.11	−08 40.0	20.0	−0.80	+	3.3	0.6/16.9	18132
2001 RM_{89}	2008 04 17.5	13 43.13	−05 43.7	20.9	−0.84	+	5.6	1.4/16.0	17944
2005 SU_{278}	2008 04 17.5	13 43.14	−12 07.8	20.2	−0.84	+	6.4	0.5/18.0	16314
2005 NA_{31}	2008 04 17.5	13 43.15	−06 53.5	20.7	−0.91	+	5.6	1.2/16.4	16293
2004 RY_{150}	2008 04 17.5	13 43.18	−07 08.7	20.3	−0.75	+	3.7	1.0/16.5	95380
2005 QJ_{160}	2008 04 17.5	13 43.19	−06 36.9	22.0	−0.85	+	4.3	1.1/16.3	97801
2001 XZ_{252}	2008 04 17.5	13 43.19	−33 21.9	19.2	−0.90	+	4.7	7.2/25.2	30591
2005 UC_{361}	2008 04 17.5	13 43.20	−09 33.6	20.6	−0.79	+	5.0	0.4/17.2	14770
1998 QK_{88}	2008 04 17.5	13 43.23	−19 06.2	19.7	−1.01	+	6.4	3.5/20.0	14584
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 CP_{28}	2008 04 17.5	13 43.25	+01 10.4	20.2	−0.79	+	3.6	3.6/14.0	31806
2006 PO_{20}	2008 04 17.5	13 43.27	+34 36.9	20.2	−1.10	+	4.5	19.5/01.0	03993
2004 PC_{94}	2008 04 17.5	13 43.29	+05 47.6	20.7	−0.72	+	4.6	4.2/12.2	69847
2004 CY_{67}	2008 04 17.5	13 43.29	−01 37.9	19.2	−0.91	+	3.5	4.1/15.0	14079
2001 QV_{61}	2008 04 17.5	13 43.32	−37 03.3	19.7	−1.30	−	1.2	10.5/23.4	90065
2001 RV_{50}	2008 04 17.5	13 43.32	−20 36.8	21.9	−0.97	+	3.7	3.2/20.3	84838
2003 AD_{50}	2008 04 17.5	13 43.33	+11 58.8	19.7	−0.90	+	2.4	7.8/11.0	30165
2005 QH_{53}	2008 04 17.5	13 43.33	−04 21.2	19.8	−0.94	+	6.9	2.6/15.6	90229
2000 EO_{149}	2008 04 17.5	13 43.34	−08 31.3	19.8	−0.98	+	4.1	0.8/17.0	12733
2006 VC_{92}	2008 04 17.5	13 43.36	−19 42.6	20.1	−0.99	+	6.4	3.4/20.3	18181
2001 OD_{1}	2008 04 17.5	13 43.37	−16 48.4	18.9	−0.98	+	3.0	2.8/19.2	87431
2005 VY_{103}	2008 04 17.5	13 43.38	−07 05.0	20.3	−0.80	+	5.0	1.1/16.5	22803
2004 DZ_{25}	2008 04 17.5	13 43.38	−12 26.4	18.7	−0.89	+	3.8	0.8/18.1	08925
2005 ME_{12}	2008 04 17.5	13 43.39	−05 00.8	21.1	−0.92	+	5.3	1.9/15.9	16292
2006 XE_{57}	2008 04 17.5	13 43.41	−02 05.8	20.7	−0.81	+	3.9	2.8/15.1	16374
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 UA_{27}	2008 04 17.5	13 43.43	−15 44.6	21.0	−0.70	+	6.5	1.2/19.3	97878
2006 WB_{4}	2008 04 17.5	13 43.43	−19 49.4	20.5	−1.13	+	2.7	3.6/20.0	11420
2001 RT_{152}	2008 04 17.5	13 43.44	+12 41.9	20.9	−0.77	+	8.2	6.6/09.4	13790
1998 XD_{10}	2008 04 17.5	13 43.45	−00 45.9	19.8	−0.97	+	3.6	3.7/14.8	14586
2004 RQ_{59}	2008 04 17.5	13 43.45	−16 36.8	19.6	−0.87	+	1.2	1.6/19.2	73065
2006 WL_{171}	2008 04 17.5	13 43.46	−08 05.9	19.5	−0.87	+	5.3	1.0/16.8	31967
2001 SW_{40}	2008 04 17.5	13 43.48	−11 33.6	19.4	−0.97	+	1.5	0.3/17.8	35786
1999 VL_{178}	2008 04 17.6	13 43.41	−03 58.1	20.8	−0.95	+	6.7	2.3/15.6	77414
2005 UZ_{351}	2008 04 17.6	13 43.41	−21 41.4	19.2	−0.76	+	6.0	3.4/21.2	14770
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 ST_{195}	2008 04 17.6	13 43.43	−11 45.8	21.2	−0.83	+	4.2	0.3/17.9	21836
2005 WT_{17}	2008 04 17.6	13 43.44	+02 15.3	20.4	−0.78	+	2.3	3.6/13.8	96444
2004 RD_{94}	2008 04 17.6	13 43.45	−24 55.5	19.7	−0.86	+	3.3	4.5/21.8	22776
2003 AV_{43}	2008 04 17.6	13 43.46	+11 50.6	20.2	−0.93	+	1.9	7.3/11.4	22727
1998 OR_{11}	2008 04 17.6	13 43.47	−45 21.5	21.1	−1.29	+	1.8	10.4/27.7	16121
2005 ND_{42}	2008 04 17.6	13 43.50	+03 05.5	19.6	−0.88	+	6.7	5.9/13.2	86898
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 UZ_{211}	2008 04 17.6	13 43.51	−09 10.7	22.0	−0.72	+	4.2	0.4/17.2	97918
2001 TK_{113}	2008 04 17.6	13 43.52	−16 34.7	20.4	−0.90	+	4.6	1.8/19.3	17958
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 SM_{60}	2008 04 17.6	13 43.54	−08 30.9	20.9	−0.76	+	5.7	0.6/16.9	21828
2005 WA_{194}	2008 04 17.6	13 43.56	+00 32.3	20.3	−0.75	+	5.5	3.3/14.0	35939
2002 VT_{71}	2008 04 17.6	13 43.57	−03 45.4	21.0	−0.96	+	3.7	2.5/15.7	14682
1993 FD_{32}	2008 04 17.6	13 43.57	−06 15.6	19.4	−0.85	+	2.8	1.5/16.4	12712
1998 RM_{23}	2008 04 17.6	13 43.59	−14 09.9	21.1	−0.99	+	4.3	1.1/18.6	13734
2005 RB_{33}	2008 04 17.6	13 43.62	+10 03.1	21.5	−0.70	+	3.9	4.6/10.9	11126
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 NZ_{84}	2008 04 17.6	13 43.63	−03 04.5	19.6	−0.99	+	6.0	3.1/15.4	35912
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 EU_{71}	2008 04 17.6	13 43.63	−13 19.8	20.4	−0.96	+	5.6	1.0/18.4	21810
2005 UZ_{27}	2008 04 17.6	13 43.64	−11 16.4	20.3	−0.77	+	4.1	0.2/17.8	16320
2005 SO_{128}	2008 04 17.6	13 43.68	−10 54.3	20.1	−0.88	+	3.4	0.1/17.7	22795
2001 XC_{191}	2008 04 17.6	13 43.69	−20 41.2	20.9	−0.82	+	4.6	2.5/20.7	17980
2007 AY_{17}	2008 04 17.6	13 43.72	−12 09.5	20.3	−0.89	+	2.9	0.4/18.1	22868
2005 QW_{25}	2008 04 17.6	13 43.73	−07 09.6	19.0	−0.89	+	3.7	1.4/16.7	35916
2001 XN_{49}	2008 04 17.6	13 43.73	−08 44.9	20.5	−0.83	+	4.8	0.7/17.1	35800
2005 VL_{42}	2008 04 17.6	13 43.76	−18 28.0	19.7	−0.89	+	1.0	2.2/19.7	22802
2002 QS_{23}	2008 04 17.6	13 43.78	−06 32.0	20.3	−0.95	+	5.8	1.4/16.4	12811
1998 BX_{38}	2008 04 17.6	13 43.78	−17 42.5	19.4	−0.96	+	4.6	2.5/19.7	16120
2004 RW_{105}	2008 04 17.6	13 43.81	−11 44.3	18.4	−0.69	+	9.5	0.3/18.0	22776
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 OP_{41}	2008 04 17.6	13 43.82	−26 09.0	19.7	−1.06	+	1.7	4.7/21.8	16154
2001 SY_{170}	2008 04 17.7	13 43.76	−14 56.3	21.0	−0.85	+	5.1	1.2/19.0	16168
2001 QN_{328}	2008 04 17.7	13 43.78	−05 24.5	21.7	−0.90	+	4.6	1.7/16.1	84823
2002 VF_{32}	2008 04 17.7	13 43.79	−04 44.9	19.5	−1.01	+	3.6	2.1/16.1	14681
2005 UV_{304}	2008 04 17.7	13 43.81	+07 44.8	20.3	−0.82	+	3.4	5.7/12.0	14769
2002 TB_{287}	2008 04 17.7	13 43.81	−19 02.5	19.0	−0.96	+	6.3	2.9/20.2	12828
2002 TY_{283}	2008 04 17.7	13 43.81	−15 03.3	21.1	−1.03	+	4.2	1.4/18.9	22721
2005 QP_{175}	2008 04 17.7	13 43.81	−02 13.4	20.4	−0.80	+	5.5	2.7/15.1	22793

2002 GJ_{55}	2008 04 17.7	13 43.83	−22 49.7	19.0	−0.85	+ 2.3	3.7/21.2	16211
2005 JT_{144}	2008 04 17.7	13 43.83	−06 18.3	20.8	−1.04	+ 5.8	1.7/16.4	87676
2002 PL_{9}	2008 04 17.7	13 43.84	−03 58.0	20.5	−0.92	+ 6.8	2.3/15.6	22707
2004 CF_{105}	2008 04 17.7	13 43.85	−09 11.8	19.2	−0.88	+ 6.0	0.7/17.2	33414
2003 EF_{7}	2008 04 17.7	13 43.86	−17 34.3	19.3	−0.88	+ 4.3	2.3/19.7	22729
2004 DC_{26}	2008 04 17.7	13 43.87	−00 42.9	20.9	−0.96	+ 5.5	3.7/14.8	11033
2005 PF_{4}	2008 04 17.7	13 43.89	+04 59.3	21.2	−0.94	+ 8.1	5.8/12.5	87716
2005 NK_{22}	2008 04 17.7	13 43.90	−05 29.3	20.0	−0.90	+ 7.1	2.2/16.1	87698
2001 YH_{3}	2008 04 17.7	13 43.92	−02 22.8	21.5	−0.82	+ 5.2	2.3/15.2	17982
2005 QN_{71}	2008 04 17.7	13 43.93	+03 48.0	21.2	−0.79	+ 8.5	4.0/12.7	97795
2005 TQ_{35}	2008 04 17.7	13 43.95	−05 09.8	20.1	−0.91	+ 6.2	2.3/16.0	95985
2002 YA_{25}	2008 04 17.7	13 43.96	−00 43.9	19.6	−0.88	+ 4.5	3.5/14.8	18034
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 SG_{176}	2008 04 17.7	13 43.97	−12 24.4	19.9	−0.72	+ 7.5	0.5/18.3	00990
2001 VA_{128}	2008 04 17.7	13 43.98	+00 23.2	20.6	−0.47	+ 3.1	1.9/14.0	17971
2006 BH_{242}	2008 04 17.7	13 43.99	−12 27.1	20.6	−0.52	+ 2.4	0.3/18.3	19690
1998 SG_{6}	2008 04 17.7	13 44.03	−17 39.7	20.7	−1.02	+ 3.6	2.4/19.6	12718
2002 TF_{274}	2008 04 17.7	13 44.05	−14 44.4	19.5	−0.96	+ 7.2	1.5/19.0	12828
2003 BY_{89}	2008 04 17.7	13 44.06	−33 02.7	18.7	−0.99	+ 3.4	7.7/24.7	14697
2003 BB_{76}	2008 04 17.7	13 44.07	+07 33.7	19.8	−0.89	+ 2.6	6.4/12.4	14696
2005 TE_{32}	2008 04 17.7	13 44.07	−04 51.9	21.0	−0.76	+ 6.0	1.9/15.9	26064
2100 T-3	2008 04 17.7	13 44.08	−12 14.6	19.5	−0.82	+12.4	0.5/18.3	19507
2005 UW_{514}	2008 04 17.7	13 44.10	+05 20.9	20.4	−0.77	+ 2.3	4.7/13.1	24046
2005 QC_{71}	2008 04 17.7	13 44.11	−12 10.3	19.1	−1.00	+ 4.2	0.6/18.2	12900
2003 AB_{38}	2008 04 17.7	13 44.11	−17 29.5	20.4	−0.90	+ 6.5	2.2/19.9	16239
2005 UL_{95}	2008 04 17.7	13 44.11	−06 08.2	20.5	−0.77	+ 4.4	1.3/16.4	18140
2002 TL_{285}	2008 04 17.7	13 44.11	−17 51.0	20.2	−0.95	+ 6.9	2.4/20.0	41835
2005 UK_{509}	2008 04 17.7	13 44.14	−16 44.0	19.7	−0.88	+ 1.7	1.8/19.4	26090
2006 BY_{50}	2008 04 17.7	13 44.15	−12 42.3	20.7	−0.61	+ 3.5	0.4/18.4	19278
2005 SW_{65}	2008 04 17.7	13 44.15	−09 07.8	18.9	−1.00	+ 0.9	0.6/17.4	97817
2001 SC_{54}	2008 04 17.7	13 44.15	−10 38.8	20.2	−0.99	+ 2.1	0.0/17.8	90081
1998 UZ_{3}	2008 04 17.7	13 44.19	−13 36.8	20.9	−0.97	+ 4.1	1.0/18.6	12719
2005 QE_{44}	2008 04 17.7	13 44.20	−18 16.1	20.1	−1.05	+ 3.1	2.7/19.8	97793
2006 TK_{4}	2008 04 17.7	13 44.20	−05 48.0	19.5	−0.91	+ 7.8	1.9/16.2	22840
2006 TC_{36}	2008 04 17.8	13 44.14	−13 33.0	21.1	−0.91	+ 6.7	1.0/18.7	14798
2005 UT_{75}	2008 04 17.8	13 44.15	−30 27.4	19.7	−0.78	+ 6.1	5.1/24.6	16322
2002 JH_{1}	2008 04 17.8	13 44.16	−14 19.7	19.2	−0.66	+ 7.6	1.0/19.0	16214
2005 QE_{177}	2008 04 17.8	13 44.16	+08 11.9	20.3	−0.79	+ 7.0	6.2/11.3	09348
2003 WL_{121}	2008 04 17.8	13 44.17	−45 12.7	18.7	−1.13	+11.0	13.2/02.7	11005
2005 SS_{5}	2008 04 17.8	13 44.20	−11 42.4	19.7	−0.81	+ 6.2	0.3/18.1	22794
2001 UM_{131}	2008 04 17.8	13 44.21	−08 47.7	19.7	−0.81	+ 6.2	0.6/17.2	33331
2002 SS_{46}	2008 04 17.8	13 44.21	−08 36.2	20.9	−1.01	+ 3.3	0.7/17.2	41795
2005 SJ_{5}	2008 04 17.8	13 44.24	+02 31.0	19.7	−0.75	+14.6	4.4/12.6	35922
2006 YQ_{15}	2008 04 17.8	13 44.26	+10 07.2	20.1	−0.89	+ 3.3	7.4/11.6	26238
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 XY_{46}	2008 04 17.8	13 44.27	−27 18.2	20.3	−0.86	+ 2.0	4.1/22.6	19532
2002 VV_{115}	2008 04 17.8	13 44.32	−20 50.6	20.4	−1.04	+ 4.7	3.7/20.7	14684
2005 SZ_{186}	2008 04 17.8	13 44.34	−07 13.3	21.1	−0.84	+ 3.0	0.9/16.8	22796
2006 SH_{96}	2008 04 17.8	13 44.34	−06 42.6	19.4	−0.83	+ 9.8	1.5/16.5	35953
2004 RY_{159}	2008 04 17.8	13 44.34	−08 15.6	19.7	−0.70	+ 7.5	0.7/17.0	35896
2003 FW_{17}	2008 04 17.8	13 44.35	−16 02.3	19.9	−0.88	+ 3.7	1.7/19.4	14701
2007 CL_{4}	2008 04 17.8	13 44.36	−12 05.9	20.8	−0.78	+ 3.9	0.4/18.2	21186
2004 FC_{82}	2008 04 17.8	13 44.37	−01 57.2	20.3	−0.98	+ 3.6	3.2/15.4	20790
2005 NV_{67}	2008 04 17.8	13 44.38	−15 25.2	19.8	−1.00	+ 5.8	2.0/19.2	87706
2001 SW_{229}	2008 04 17.8	13 44.40	−10 25.5	20.7	−0.92	+ 3.5	0.1/17.8	03226
2002 EP_{96}	2008 04 17.8	13 44.43	−10 24.5	20.0	−0.77	+ 4.5	0.1/17.7	35809
2006 XH_{38}	2008 04 17.8	13 44.44	+03 41.0	21.2	−0.76	+ 3.1	4.2/13.6	14819
2001 QT_{288}	2008 04 17.8	13 44.45	−12 30.0	20.0	−0.96	+ 4.9	0.7/18.4	00043
2004 HG_{61}	2008 04 17.8	13 44.49	+00 01.2	18.9	−1.01	0.0	4.3/15.3	12880
2001 XJ_{220}	2008 04 17.8	13 44.49	−25 51.2	20.7	−0.89	+ 6.4	4.5/22.7	90131
2006 WG_{7}	2008 04 17.8	13 44.51	+06 11.7	20.3	−0.86	+ 1.0	6.0/13.4	22859
2005 WJ_{166}	2008 04 17.8	13 44.52	−11 34.6	22.3	−0.60	+ 3.3	0.2/18.1	26106
2002 PD_{85}	2008 04 17.8	13 44.56	+02 23.4	19.8	−1.00	+ 6.8	5.0/13.8	87541
2005 QK_{72}	2008 04 17.8	13 44.59	−11 26.2	19.9	−0.88	+ 7.4	0.2/18.1	90231
2005 MY	2008 04 17.8	13 44.60	−13 56.9	19.8	−0.98	+ 5.4	1.2/18.8	16292
3009 T-3	2008 04 17.9	13 44.51	−08 10.4	19.7	−0.85	+ 1.7	0.7/17.2	74501
2006 WV_{117}	2008 04 17.9	13 44.53	−13 37.8	20.7	−0.88	+ 5.4	0.9/18.8	16369
2005 RQ_{7}	2008 04 17.9	13 44.53	−08 04.8	20.1	−0.95	+ 6.3	1.0/17.1	21594
2001 TA_{132}	2008 04 17.9	13 44.54	−19 07.5	20.0	−0.58	+ 1.0	1.5/20.4	17421
2001 KA_{10}	2008 04 17.9	13 44.55	−01 38.8	19.0	−0.97	+ 4.1	3.9/15.3	12749
2002 TW_{284}	2008 04 17.9	13 44.55	−13 25.5	19.1	−1.09	+ 2.2	1.0/18.6	41835
2002 QY_{63}	2008 04 17.9	13 44.57	−01 16.8	19.8	−0.99	+ 3.7	3.9/15.3	10893
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 SB_{102}	2008 04 17.9	13 44.60	−17 53.1	20.5	−0.87	+ 4.3	2.4/20.0	15854
2000 TS_{10}	2008 04 17.9	13 44.61	−19 48.0	19.7	−1.06	− 0.9	2.8/20.0	33308
2004 FU_{76}	2008 04 17.9	13 44.62	−17 31.4	20.0	−1.06	+ 2.4	2.7/19.6	97703
1996 VU_{11}	2008 04 17.9	13 44.64	+04 07.2	19.2	−0.92	+ 7.9	7.2/12.9	12715
1997 WX_{10}	2008 04 17.9	13 44.65	−04 09.4	20.5	−1.09	+ 0.2	2.6/16.4	97332
2006 VS_{44}	2008 04 17.9	13 44.66	−07 02.1	19.5	−0.90	+ 5.4	1.7/16.8	33529
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 SC_{62}	2008 04 17.9	13 44.68	−10 07.1	20.5	−0.83	+ 4.4	0.2/17.7	16307
2002 RG_{151}	2008 04 17.9	13 44.69	−19 49.0	20.8	−1.00	+ 6.1	3.2/20.6	50650
2002 EP_{95}	2008 04 17.9	13 44.69	−07 07.3	20.0	−0.75	+ 4.8	1.2/16.8	12803
2005 SC_{286}	2008 04 17.9	13 44.69	+04 16.7	22.3	−0.78	+ 2.9	4.3/13.5	24474
2003 CN_{1}	2008 04 17.9	13 44.73	+07 28.8	19.6	−0.90	+ 2.4	6.0/13.0	18041
2005 QU_{76}	2008 04 17.9	13 44.78	−15 52.8	20.9	−1.03	+ 4.0	1.8/19.3	97796
1999 VY_{18}	2008 04 17.9	13 44.79	−14 19.5	20.1	−0.72	+ 6.1	1.0/19.1	16129
2001 SL_{207}	2008 04 17.9	13 44.81	−08 31.0	19.4	−0.88	+ 6.0	0.9/17.3	35789
1999 VJ_{155}	2008 04 17.9	13 44.83	−14 37.2	21.9	−0.72	+ 4.2	0.9/19.1	17904
2004 RR_{176}	2008 04 17.9	13 44.85	−21 39.0	19.4	−0.75	+ 4.9	3.1/21.4	16283
2001 ST_{141}	2008 04 17.9	13 44.88	−16 32.0	20.6	−0.92	+ 4.3	1.9/19.6	14624
2002 RK_{21}	2008 04 17.9	13 44.90	−06 18.0	21.4	−0.97	+ 5.6	1.6/16.7	13929
2000 AZ_{131}	2008 04 17.9	13 44.91	+04 06.1	20.5	−0.96	+ 4.1	5.4/13.7	22666
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 SG_{5}	2008 04 18.0	13 44.89	−16 36.6	21.3	−0.87	+ 4.2	1.7/19.7	22794
2002 CS_{210}	2008 04 18.0	13 44.90	−00 51.6	19.7	−0.75	+ 4.4	3.2/14.9	35807
2002 PV_{66}	2008 04 18.0	13 44.91	−02 53.3	21.0	−0.98	+ 6.6	3.0/15.6	94811
2002 PX_{166}	2008 04 18.0	13 44.99	−06 01.5	23.0	−1.01	+ 8.8	1.8/16.5	28761
2001 XG_{129}	2008 04 18.0	13 45.05	+07 41.8	20.8	−0.91	+ 2.0	5.7/12.8	00100
2002 VJ_{57}	2008 04 18.0	13 45.06	−04 18.7	20.4	−1.02	+ 3.5	2.5/16.3	13979
2000 WB_{24}	2008 04 18.0	13 45.07	−08 35.9	20.5	−0.78	+ 3.6	0.6/17.4	16148
2006 WE_{160}	2008 04 18.0	13 45.08	+09 45.8	20.1	−0.72	+ 3.4	5.7/11.5	14452

2007 AW_{8}	2008 04 18.0	13 45.11	+06 40.0	20.2	−0.77	+ 3.1	5.2/12.7	33536
2002 BR_{22}	2008 04 18.0	13 45.11	−35 52.8	19.8	−1.03	+ 2.3	6.9/25.3	17991
2002 VK_{51}	2008 04 18.0	13 45.12	−00 30.2	19.5	−1.02	+ 4.6	4.1/15.1	12833
2001 PO_{3}	2008 04 18.0	13 45.13	−15 43.3	20.7	−0.85	+ 5.5	1.3/19.5	16155
2002 VH_{29}	2008 04 18.0	13 45.14	−00 42.8	19.4	−0.88	+ 5.8	3.4/15.0	10936
2005 QG_{54}	2008 04 18.0	13 45.16	−10 41.9	20.3	−0.97	+ 6.1	0.1/18.0	97793
2001 NP_{3}	2008 04 18.0	13 45.17	−11 15.5	20.4	−0.94	+ 5.4	0.1/18.2	16153
2002 PU_{118}	2008 04 18.0	13 45.23	−08 15.1	20.5	−1.00	+ 8.0	1.0/17.3	85565
2005 OY_{4}	2008 04 18.0	13 45.23	−22 42.5	19.5	−0.99	+ 4.9	5.0/21.5	12895
2006 VX_{92}	2008 04 18.0	13 45.24	−07 56.7	20.4	−0.93	+ 7.0	1.1/17.2	12575
2002 RG_{189}	2008 04 18.0	13 45.25	+00 55.7	21.2	−1.03	+ 6.8	4.1/14.5	87546
2005 UT_{98}	2008 04 18.0	13 45.25	−01 40.7	20.2	−0.75	+ 3.3	2.6/15.3	22523
2002 TT_{346}	2008 04 18.0	13 45.25	−02 17.6	21.2	−1.01	+ 4.0	2.9/15.7	97623
2001 SW_{345}	2008 04 18.0	13 45.27	−03 19.3	21.7	−0.85	+ 4.9	2.1/15.8	16171
2002 CU_{211}	2008 04 18.0	13 45.28	−11 41.2	19.5	−0.80	+ 4.1	0.3/18.3	33342
2002 XB_{55}	2008 04 18.0	13 45.28	+00 17.6	20.6	−0.91	+ 4.3	3.7/14.9	13993
1998 TF_{16}	2008 04 18.0	13 45.31	−12 59.6	19.0	−1.01	+ 4.2	0.9/18.7	33290
2005 NW_{99}	2008 04 18.0	13 45.31	−08 34.1	20.2	−0.95	+ 4.5	0.8/17.4	14741
2003 BA_{56}	2008 04 18.0	13 45.33	−00 41.4	21.4	−0.83	+ 5.3	3.2/15.0	10962
2002 VG_{56}	2008 04 18.1	13 45.25	+00 21.6	19.7	−0.93	+ 3.8	4.0/14.9	18027
2001 YQ_{121}	2008 04 18.1	13 45.26	−25 04.6	20.1	−0.89	+ 4.4	4.4/22.4	17984
2000 SR_{178}	2008 04 18.1	13 45.26	−13 53.1	21.4	−0.89	+ 7.8	0.9/19.1	6384
2002 VA_{23}	2008 04 18.1	13 45.27	−12 02.0	20.4	−1.01	+ 4.8	0.4/18.4	16228
2004 PD_{25}	2008 04 18.1	13 45.27	−08 56.6	20.0	−0.78	+ 4.0	0.6/17.5	35894
2004 JM_{13}	2008 04 18.1	13 45.28	+48 10.1	17.9	−1.12	−13.0	28.4/01.0	35891
2005 PJ_{1}	2008 04 18.1	13 45.29	−14 28.9	20.3	−1.02	+ 3.8	1.4/19.1	12896
2002 AV_{117}	2008 04 18.1	13 45.30	+18 23.0	19.7	−0.73	+ 4.4	9.6/07.9	49958
2006 UO_{173}	2008 04 18.1	13 45.30	−04 24.1	20.7	−0.99	+ 3.7	2.3/16.3	12956
2001 TN_{24}	2008 04 18.1	13 45.31	−16 11.1	20.1	−0.48	+ 2.8	0.9/19.8	97478
2001 TJ_{155}	2008 04 18.1	13 45.31	−11 17.7	21.5	−0.85	+ 5.6	0.1/18.2	17960
2003 YR_{64}	2008 04 18.1	13 45.31	−08 38.0	21.3	−1.00	+ 6.5	0.8/17.5	08821
2003 BS_{57}	2008 04 18.1	13 45.32	+13 21.3	19.2	−0.79	+ 5.9	8.5/09.8	87572
2007 CA_{20}	2008 04 18.1	13 45.33	−20 20.4	20.8	−0.86	+ 4.5	2.8/21.0	22873
2002 XK_{110}	2008 04 18.1	13 45.33	−13 40.4	21.1	−0.98	+ 4.4	0.9/18.9	22726
2005 NM_{83}	2008 04 18.1	13 45.35	−10 08.0	20.4	−0.91	+ 6.9	0.3/17.9	86924
2001 XG_{181}	2008 04 18.1	13 45.35	−19 27.3	20.7	−0.83	+ 4.8	2.3/20.7	17980
1999 TS_{20}	2008 04 18.1	13 45.40	−17 42.0	19.8	−0.74	+ 5.7	1.9/20.3	97351
2001 TS_{47}	2008 04 18.1	13 45.41	+01 49.0	21.7	−0.92	+ 2.3	4.1/14.6	74103
2005 SV_{281}	2008 04 18.1	13 45.41	−07 25.0	20.5	−0.79	+ 4.0	1.0/17.1	20401
2002 AY_{4}	2008 04 18.1	13 45.45	+11 05.4	19.4	−0.88	+ 2.0	7.1/11.9	14649
2005 UZ_{482}	2008 04 18.1	13 45.47	−04 35.6	20.7	−0.83	+ 4.1	2.0/16.3	35936
2005 RJ_{29}	2008 04 18.1	13 45.47	−08 01.9	20.8	−0.69	+ 6.8	0.7/17.2	22794
2005 YA	2008 04 18.1	13 45.48	+29 13.5	19.6	−0.91	− 0.2	11.1/04.2	35939
2004 GW_{56}	2008 04 18.1	13 45.49	−13 22.8	19.6	−1.02	+ 2.7	0.9/18.8	14722
1998 WQ_{32}	2008 04 18.1	13 45.49	+00 19.4	19.9	−1.09	+ 2.7	4.0/15.2	90009
2001 QZ_{240}	2008 04 18.1	13 45.50	−18 28.1	22.1	−0.93	+ 3.8	2.2/20.3	90071
2004 DR_{15}	2008 04 18.1	13 45.50	−46 25.1	20.6	−1.43	+ 1.7	12.1/29.6	22770
1996 AQ_{10}	2008 04 18.1	13 45.51	−11 51.5	21.2	−0.93	+ 5.6	0.3/18.4	12715
2001 UT_{133}	2008 04 18.1	13 45.51	−11 39.3	20.8	−0.86	+ 4.9	0.2/18.4	12777
2005 UM_{201}	2008 04 18.1	13 45.52	−13 59.5	19.8	−0.73	+ 7.2	1.0/19.2	96203
2007 GK_{15}	2008 04 18.1	13 45.52	+02 49.5	20.6	−0.46	+ 4.9	2.4/13.3	26266
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 FR_{107}	2008 04 18.1	13 45.56	−22 44.1	19.9	−1.09	+ 2.5	5.6/21.3	18314
2005 SQ_{119}	2008 04 18.1	13 45.56	−21 36.5	20.2	−1.04	+ 3.8	4.0/21.0	12381
2006 XZ_{68}	2008 04 18.1	13 45.61	−15 42.9	21.3	−0.88	+ 5.0	1.6/19.6	22866
2006 UD_{185}	2008 04 18.1	13 45.61	−34 40.1	19.3	−0.89	+10.0	6.5/27.3	31962
2006 VP_{1}	2008 04 18.1	13 45.61	−15 05.8	21.7	−1.04	+ 3.9	1.4/19.3	14806
2005 QX_{65}	2008 04 18.1	13 45.62	−12 12.1	19.5	−0.93	+ 7.5	0.5/18.6	90231
2000 BB_{14}	2008 04 18.1	13 45.62	−28 02.2	19.5	−1.09	+ 3.4	6.8/23.2	10723
2000 QK_{176}	2008 04 18.1	13 45.62	−05 51.9	20.4	−0.77	+ 6.5	1.5/16.6	04139
2005 UR_{219}	2008 04 18.1	13 45.65	−13 57.6	19.8	−0.86	+ 2.2	0.9/19.0	33466
2006 UV_{7}	2008 04 18.1	13 45.65	−10 00.5	19.9	−0.86	+ 6.9	0.3/17.9	10305
2002 EO_{102}	2008 04 18.1	13 45.66	−04 03.8	20.0	−0.70	+ 7.6	2.1/15.9	31807
2005 QY_{170}	2008 04 18.1	13 45.67	−15 59.7	19.7	−0.97	+ 6.7	1.9/19.7	15842
2005 LE_{47}	2008 04 18.1	13 45.68	−05 04.7	20.1	−0.97	+ 5.8	2.1/16.5	16292
2004 OQ_{8}	2008 04 18.1	13 45.68	+08 28.9	20.2	−0.71	+ 4.7	4.9/11.7	16274
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 XL_{60}	2008 04 18.2	13 45.62	−07 33.3	20.7	−0.94	+ 4.9	1.1/17.2	22726
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 TF_{144}	2008 04 18.2	13 45.64	−06 46.2	21.3	−0.89	+ 2.8	1.2/17.1	17959
2007 CR_{45}	2008 04 18.2	13 45.64	+02 41.8	20.7	−0.60	+ 4.3	3.2/13.8	19698
2006 UM_{288}	2008 04 18.2	13 45.70	−15 18.4	21.7	−0.91	+ 4.7	1.3/19.5	14806
2005 YL_{165}	2008 04 18.2	13 45.70	−10 50.8	20.8	−0.81	+ 3.7	0.0/18.2	20472
2002 SJ_{26}	2008 04 18.2	13 45.71	−09 28.9	20.4	−1.07	+ 3.1	0.5/17.8	10912
2002 TJ_{259}	2008 04 18.2	13 45.71	−04 33.6	19.6	−0.99	+ 6.1	2.3/16.3	19584
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 SX_{349}	2008 04 18.2	13 45.74	−02 58.1	20.3	−0.85	+ 5.3	2.7/15.8	14628
2001 UU_{184}	2008 04 18.2	13 45.75	−01 28.9	21.6	−0.84	+ 4.8	2.8/15.4	16180
2006 SV_{303}	2008 04 18.2	13 45.76	−09 55.0	19.4	−1.04	+ 3.5	0.4/18.0	35958
2006 OQ_{6}	2008 04 18.2	13 45.76	−09 17.2	19.6	−1.01	+ 6.3	0.7/17.8	35940
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 UP_{107}	2008 04 18.2	13 45.81	+00 04.1	20.0	−0.79	+ 8.0	3.5/14.5	96148
2005 SO_{26}	2008 04 18.2	13 45.81	−05 43.3	20.5	−0.94	+ 7.3	2.0/16.6	12378
2004 RO_{208}	2008 04 18.2	13 45.82	−20 24.0	20.7	−0.75	+ 6.5	2.5/21.3	70068
1998 YN_{21}	2008 04 18.2	13 45.83	+00 25.4	19.7	−0.85	+ 4.7	4.4/14.8	13736
2005 SV_{111}	2008 04 18.2	13 45.85	−11 21.7	19.3	−0.76	+11.2	0.2/18.4	09373
2002 TJ_{358}	2008 04 18.2	13 45.85	−12 08.4	21.1	−0.96	+ 5.2	0.4/18.6	22722
2001 SB_{50}	2008 04 18.2	13 45.91	−05 06.3	21.6	−0.84	+ 5.6	1.7/16.5	16165
2004 QX_{17}	2008 04 18.2	13 45.93	−29 32.5	20.1	−0.87	+ 3.7	5.1/23.8	97726
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 TT_{34}	2008 04 18.2	13 45.95	−07 18.3	20.5	−0.85	+ 5.3	1.2/17.2	21841
2005 VC_{98}	2008 04 18.2	13 45.95	−06 19.1	21.6	−0.79	+ 2.2	1.2/17.0	97972
2005 SM_{81}	2008 04 18.2	13 45.96	−10 28.1	20.5	−0.85	+ 4.0	0.2/18.1	21830
2002 TW_{60}	2008 04 18.2	13 45.96	−11 33.7	21.3	−0.95	+ 5.0	0.2/18.5	12823
2006 DF_{98}	2008 04 18.2	13 45.98	−32 30.9	20.4	−0.60	+ 1.4	3.8/25.1	02295
2001 TP_{134}	2008 04 18.2	13 45.98	−21 50.4	20.5	−0.92	+ 5.2	3.5/21.5	04175
2003 SZ_{77}	2008 04 18.2	13 46.00	−20 43.3	21.3	−0.62	+ 3.0	1.9/21.4	00520
2002 RZ_{6}	2008 04 18.2	13 46.01	−09 32.8	20.2	−0.93	+ 6.0	0.4/17.9	18019
2004 FB_{106}	2008 04 18.2	13 46.02	+01 23.3	20.5	−0.91	+ 5.1	4.6/14.6	12876
2005 UF_{75}	2008 04 18.2	13 46.03	−34 19.9	19.5	−1.09	+ 1.7	8.2/24.6	19660
2006 WH_{52}	2008 04 18.2	13 46.03	−12 20.1	22.0	−0.95	+ 5.1	0.5/18.7	10556
2005 UW_{52}	2008 04 18.2	13 46.05	−03 34.5	20.8	−0.73	+ 3.3	1.8/16.1	97885

2005 LO_{33}	2008 04 18.2	13 46.06	+00 07.6	21.1	−1.06	+ 3.9	4.2/15.3	12355
1999 UH_{7}	2008 04 18.2	13 46.13	−35 09.5	18.5	−1.45	− 0.6	9.0/24.4	14591
2004 PN_{61}	2008 04 18.3	13 45.99	−26 07.0	19.8	−0.87	+ 2.7	4.5/22.6	18080
2004 RL_{244}	2008 04 18.3	13 46.00	−04 43.7	20.0	−0.71	+ 5.1	1.9/16.3	14731
2005 SC_{155}	2008 04 18.3	13 46.00	−13 07.2	20.6	−0.86	+ 5.1	0.8/19.0	95882
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 TN_{25}	2008 04 18.3	13 46.02	−18 53.5	20.2	−0.93	+ 5.1	2.7/20.6	14628
2000 SF_{94}	2008 04 18.3	13 46.05	−15 52.4	18.9	−0.50	+ 3.6	0.9/19.9	97396
1995 VX_{10}	2008 04 18.3	13 46.06	−05 47.0	21.6	−0.96	+ 4.9	1.7/16.8	14581
2002 CZ_{116}	2008 04 18.3	13 46.06	+01 30.3	22.2	−0.74	+ 4.7	3.0/14.4	16202
2001 SM_{7}	2008 04 18.3	13 46.06	−05 48.2	22.0	−0.85	+ 5.4	1.6/16.8	14622
2002 SK_{57}	2008 04 18.3	13 46.09	−05 46.7	20.9	−0.98	+ 4.8	1.7/16.9	14672
2005 SG_{188}	2008 04 18.3	13 46.09	−09 56.8	21.9	−0.75	+ 4.3	0.3/18.0	34886
2005 SO_{59}	2008 04 18.3	13 46.13	−11 00.6	19.7	−0.84	+ 3.9	0.0/18.3	35924
2003 CC_{7}	2008 04 18.3	13 46.15	−23 55.0	19.5	−0.98	+ 2.2	4.8/21.9	12852
2005 WG_{30}	2008 04 18.3	13 46.16	−02 30.6	20.2	−0.79	+ 2.4	2.4/15.9	96457
2002 RN_{273}	2008 04 18.3	13 46.19	−18 22.9	19.1	−1.05	+ 2.6	3.5/20.3	25879
2002 UM_{40}	2008 04 18.3	13 46.21	−02 05.7	19.9	−0.83	+ 8.9	3.1/15.4	14679
2007 AW	2008 04 18.3	13 46.21	−03 35.8	19.8	−0.82	+ 4.8	2.5/16.1	35993
1999 TG_{215}	2008 04 18.3	13 46.22	−07 21.0	19.5	−0.70	+ 7.1	1.0/17.1	16128
2000 QD_{39}	2008 04 18.3	13 46.22	+03 32.2	19.3	−0.82	+ 7.9	5.0/13.4	16141
2001 RN_{74}	2008 04 18.3	13 46.23	−25 41.2	20.5	−1.03	+ 2.7	4.9/22.3	17944
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 OO_{24}	2008 04 18.3	13 46.24	−16 24.2	18.4	−0.84	+ 7.5	2.6/20.1	12896
2002 SX_{56}	2008 04 18.3	13 46.25	−01 46.0	19.9	−0.93	+ 5.0	3.0/15.7	12269
2004 FY_{51}	2008 04 18.3	13 46.26	−07 07.3	18.9	−0.95	+ 4.0	1.7/17.3	95196
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 SL_{150}	2008 04 18.3	13 46.27	−05 36.5	22.5	−0.79	+ 6.8	1.6/16.6	21835
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 SY_{105}	2008 04 18.3	13 46.31	−07 08.6	19.7	−0.82	+ 7.4	1.2/17.1	35926
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 SL_{134}	2008 04 18.3	13 46.33	−02 21.9	20.4	−0.78	+ 6.0	2.4/15.6	22795
2007 BM_{50}	2008 04 18.3	13 46.34	+15 45.1	20.4	−0.76	+ 2.7	7.8/09.7	21665
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 UG_{199}	2008 04 18.3	13 46.36	−11 18.0	18.9	−0.88	+ 6.4	0.1/18.5	35975
2005 VM_{126}	2008 04 18.3	13 46.37	−07 35.2	19.9	−0.82	+ 6.5	1.4/17.3	21849
2005 UQ_{352}	2008 04 18.3	13 46.37	−18 45.6	20.1	−0.84	+ 4.7	2.5/20.7	16329
1995 GW_{6}	2008 04 18.3	13 46.38	−05 49.4	20.0	−0.92	+ 3.2	1.8/17.0	12713
2005 UQ_{29}	2008 04 18.3	13 46.39	−13 46.6	20.1	−0.72	+ 5.7	0.7/19.3	97879
2000 SC_{183}	2008 04 18.3	13 46.41	−14 09.3	20.0	−0.89	+ 3.1	1.0/19.3	14605
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 QA_{111}	2008 04 18.3	13 46.44	−10 52.4	20.2	−0.92	+ 5.7	0.0/18.4	87112
2002 QQ_{43}	2008 04 18.4	13 46.37	−10 19.9	20.0	−1.02	+ 3.8	0.2/18.2	22709
2005 UK_{181}	2008 04 18.4	13 46.38	−15 57.5	19.9	−0.75	+ 6.5	1.4/20.0	96193
1998 SY_{64}	2008 04 18.4	13 46.38	−06 23.9	20.2	−0.90	+ 5.6	1.5/17.0	12718
2005 VC_{48}	2008 04 18.4	13 46.40	−09 33.0	20.5	−0.91	+ 6.9	0.5/18.0	96381
2006 TA_{22}	2008 04 18.4	13 46.40	−06 14.4	20.8	−1.02	+ 4.5	1.8/17.1	26210
2005 SF_{8}	2008 04 18.4	13 46.42	−00 51.6	20.5	−0.82	+ 4.5	3.1/15.3	21596
2002 VC_{24}	2008 04 18.4	13 46.42	−09 41.2	20.7	−0.98	+ 4.5	0.4/18.0	16228
2005 SH_{125}	2008 04 18.4	13 46.43	−09 04.7	20.5	−0.81	+ 5.8	0.7/17.8	35926
2001 TH_{227}	2008 04 18.4	13 46.45	−04 13.5	20.3	−0.91	+ 2.3	1.9/16.6	22688
2002 CL_{184}	2008 04 18.4	13 46.46	−09 39.8	21.0	−0.79	+ 4.5	0.4/18.0	13882
2004 PW_{7}	2008 04 18.4	13 46.46	+07 33.1	20.3	−0.70	+ 7.0	5.2/11.9	11062
2005 QF_{59}	2008 04 18.4	13 46.46	−07 40.0	22.3	−0.81	+ 4.3	0.9/17.4	90230
2004 CR_{17}	2008 04 18.4	13 46.47	−00 22.4	20.7	−0.91	+ 6.8	3.9/15.1	14077
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 WJ_{36}	2008 04 18.4	13 46.48	−06 53.9	21.2	−0.98	+ 7.0	1.5/17.2	12608
2005 WL_{91}	2008 04 18.4	13 46.48	−11 03.3	20.2	−0.75	+ 3.8	0.0/18.4	16339
2005 UE_{57}	2008 04 18.4	13 46.49	−07 12.0	20.8	−0.76	+ 4.1	1.0/17.3	18138
2005 NY_{32}	2008 04 18.4	13 46.51	−18 58.7	20.3	−0.96	+ 5.4	2.9/20.8	14740
2005 QK_{113}	2008 04 18.4	13 46.52	−05 55.7	21.1	−0.85	+ 5.6	1.6/16.9	21822
2002 XP_{100}	2008 04 18.4	13 46.53	−12 18.4	21.2	−0.94	+ 4.9	0.4/18.8	13997
2005 NE_{80}	2008 04 18.4	13 46.55	−03 26.7	20.3	−1.03	+ 3.3	2.8/16.4	12895
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 SJ_{42}	2008 04 18.4	13 46.57	−16 15.6	20.5	−0.86	+ 4.0	1.8/20.0	14219
2003 AQ_{36}	2008 04 18.4	13 46.59	−05 11.3	19.8	−0.87	+ 5.5	1.8/16.7	12846
2001 TM_{94}	2008 04 18.4	13 46.60	−18 01.7	19.6	−0.56	+ 1.1	1.2/20.5	26013
2002 WD_{11}	2008 04 18.4	13 46.62	−16 14.3	20.2	−0.91	+ 6.5	2.0/20.1	08563
2005 VN_{2}	2008 04 18.4	13 46.62	−02 38.0	19.8	−0.49	+ 3.2	1.5/15.7	35937
2004 RP_{41}	2008 04 18.4	13 46.62	−11 32.6	19.8	−0.80	+ 3.4	0.2/18.6	35895
2001 SW_{43}	2008 04 18.4	13 46.63	−12 52.9	21.2	−0.92	+ 3.0	0.6/19.0	13793
2005 SA_{142}	2008 04 18.4	13 46.64	−14 44.4	20.9	−0.98	+ 1.8	1.1/19.4	95872
2006 ST_{306}	2008 04 18.4	13 46.65	−05 41.1	20.9	−0.94	+ 5.0	1.9/16.9	12935
2003 CE_{25}	2008 04 18.4	13 46.66	+05 34.4	19.8	−0.94	+ 1.0	5.7/14.2	30167
2004 JF_{30}	2008 04 18.4	13 46.66	−15 53.9	18.8	−0.84	+ 9.0	1.8/20.1	97709
2002 VY_{106}	2008 04 18.4	13 46.67	−16 24.9	20.9	−0.94	+ 5.8	1.8/20.1	12291
2006 US_{69}	2008 04 18.4	13 46.67	−05 13.4	20.7	−0.94	+ 6.7	2.2/16.7	26219
2005 WE_{107}	2008 04 18.4	13 46.68	−07 58.2	20.7	−0.75	+ 4.4	1.0/17.5	16339
2006 WJ_{56}	2008 04 18.4	13 46.72	−06 20.1	21.0	−1.03	+ 4.1	1.7/17.2	22860
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 SG_{258}	2008 04 18.4	13 46.73	−08 23.5	20.0	−0.89	+ 2.5	0.9/17.8	12910
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 XZ_{62}	2008 04 18.4	13 46.74	−11 30.1	20.6	−0.69	+ 3.5	0.1/18.6	18165
2007 CD_{7}	2008 04 18.4	13 46.75	+00 45.9	19.9	−0.80	+ 2.5	3.4/15.1	31968
2005 QY_{64}	2008 04 18.4	13 46.76	+01 20.3	19.5	−0.87	+ 6.8	5.3/14.5	35918
2002 RB_{84}	2008 04 18.4	13 46.76	−14 53.1	20.6	−1.00	+ 5.0	1.3/19.6	12815
2005 QB_{49}	2008 04 18.4	13 46.77	−12 52.1	20.7	−0.91	+ 2.9	0.6/19.0	12899
1999 VT_{19}	2008 04 18.5	13 46.74	−26 59.3	21.6	−0.76	+ 3.8	3.5/23.5	16129
2000 DV_{90}	2008 04 18.5	13 46.74	−13 13.0	20.9	−0.96	+ 5.1	0.7/19.1	12732
2006 SO_{275}	2008 04 18.5	13 46.74	−14 07.2	20.5	−0.91	+ 7.3	1.1/19.5	12453
2006 TZ_{86}	2008 04 18.5	13 46.76	−12 30.6	20.9	−1.04	+ 4.9	0.6/18.9	10280
2001 TK_{71}	2008 04 18.5	13 46.77	−09 53.0	21.8	−0.82	+ 6.1	0.3/18.2	90095
2005 WM_{22}	2008 04 18.5	13 46.81	−10 32.0	21.5	−0.87	+ 4.3	0.1/18.4	97981
2000 UQ_{97}	2008 04 18.5	13 46.83	−25 47.5	19.4	−0.77	+ 7.2	4.0/23.6	90045
2006 UL_{270}	2008 04 18.5	13 46.84	−00 34.0	19.9	−1.03	− 1.3	4.1/16.2	18180
2000 WL_{101}	2008 04 18.5	13 46.88	+17 46.5	20.3	−0.79	+ 1.8	7.6/09.8	14607
2002 FD_{26}	2008 04 18.5	13 46.88	+18 56.2	19.6	−0.72	+ 3.7	8.9/08.2	35810
2005 PE_{21}	2008 04 18.5	13 46.88	−10 41.7	21.7	−0.91	+ 6.3	0.1/18.4	90222
2002 TZ_{18}	2008 04 18.5	13 46.88	−13 36.2	19.7	−1.03	+ 5.6	1.0/19.3	14672
2002 VS_{16}	2008 04 18.5	13 46.90	−18 30.5	20.6	−0.95	+ 6.4	2.5/20.8	18026
1999 RY_{217}	2008 04 18.5	13 46.91	+06 32.0	20.7	−0.76	+ 8.1	5.2/12.3	73954
2001 SA_{190}	2008 04 18.5	13 46.91	−10 15.1	19.6	−0.91	+ 5.6	0.3/18.3	33325

2001 UO_{157}	2008 04 18.5	13 46.92	−05 42.6	20.4	−0.86	+ 5.2	1.7/16.9	21769
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 SL_{218}	2008 04 18.5	13 46.93	−04 36.0	19.3	−0.89	+ 3.3	2.2/16.7	16312
1999 TU_{162}	2008 04 18.5	13 46.95	−11 15.6	20.3	−0.72	+ 5.2	0.1/18.6	99917
2005 SL_{233}	2008 04 18.5	13 46.95	−09 11.2	19.6	−0.84	+ 1.4	0.5/18.1	97841
2005 TZ_{91}	2008 04 18.5	13 46.95	−20 07.6	19.8	−0.88	+ 4.7	3.3/21.2	14761
2006 BX_{193}	2008 04 18.5	13 46.96	−09 07.6	20.6	−0.49	+ 3.2	0.3/17.9	20489
2006 XX_{55}	2008 04 18.5	13 46.96	+13 28.4	20.4	−0.83	+ 3.8	7.4/10.7	22865
2006 WK_{9}	2008 04 18.5	13 46.98	+02 46.2	18.6	−0.93	+ 4.1	6.8/14.4	35986
2005 SW_{24}	2008 04 18.5	13 47.01	−11 00.0	20.8	−0.80	+ 1.9	0.0/18.5	22794
2003 YY_{155}	2008 04 18.5	13 47.02	−07 30.9	20.3	−0.98	+ 7.7	1.3/17.5	11015
2007 BD_{61}	2008 04 18.5	13 47.02	−16 25.9	20.4	−0.85	+ 4.4	1.7/20.2	16041
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 NG_{71}	2008 04 18.5	13 47.05	−19 51.3	21.4	−1.05	+ 4.6	3.5/21.0	86919
2004 BU_{22}	2008 04 18.5	13 47.05	−09 08.8	20.2	−0.97	+ 6.5	0.7/18.0	33407
2005 TF_{191}	2008 04 18.5	13 47.05	−04 20.2	20.8	−0.83	+ 3.9	2.0/16.6	26068
2006 VE_{29}	2008 04 18.5	13 47.09	−07 20.8	20.0	−1.00	+ 2.9	1.4/17.6	12547
2005 UV_{41}	2008 04 18.5	13 47.11	−09 36.1	21.4	−0.74	+ 5.6	0.4/18.1	97882
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
2001 XY_{175}	2008 04 18.5	13 47.14	+00 33.3	20.3	−0.80	+ 4.0	3.6/15.2	16191
2002 VE_{49}	2008 04 18.6	13 47.11	−07 34.8	21.0	−0.92	+ 6.4	1.1/17.6	16229
2005 UU_{519}	2008 04 18.6	13 47.12	−13 13.5	22.7	−0.94	+ 2.9	0.7/19.2	35937
2001 WP_{53}	2008 04 18.6	13 47.12	−12 09.5	20.3	−0.82	+ 5.7	0.4/18.9	16185
2005 QX_{140}	2008 04 18.6	13 47.12	−13 09.0	19.9	−1.07	+ 3.7	0.8/19.2	14747
2004 DT_{6}	2008 04 18.6	13 47.14	−09 23.3	19.8	−0.97	+ 4.7	0.7/18.1	33414
2006 BB_{252}	2008 04 18.6	13 47.15	−06 59.3	20.8	−0.48	+ 3.0	0.7/17.3	18175
2005 SY_{207}	2008 04 18.6	13 47.17	−18 05.5	20.8	−0.83	+ 3.7	2.1/20.7	19654
2006 SU_{268}	2008 04 18.6	13 47.17	−17 16.8	21.5	−0.98	+ 6.4	2.3/20.5	11279
1999 TG_{184}	2008 04 18.6	13 47.17	−28 41.3	20.3	−0.85	+ 4.3	4.9/24.0	97354
2004 KK_{3}	2008 04 18.6	13 47.18	−10 21.2	19.5	−0.90	+ 4.3	0.3/18.4	33427
2002 UM_{12}	2008 04 18.6	13 47.18	+05 03.7	20.1	−0.97	+ 1.9	5.1/14.4	16227
2003 BR_{29}	2008 04 18.6	13 47.18	+04 33.1	19.9	−0.85	+ 5.0	5.0/13.8	22728
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 SH_{160}	2008 04 18.6	13 47.27	−14 07.8	20.3	−0.88	+ 5.2	1.2/19.5	95886
1995 SD_{23}	2008 04 18.6	13 47.33	−10 10.2	20.7	−1.02	+ 3.7	0.3/18.4	12714
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 UB_{49}	2008 04 18.6	13 47.36	+00 11.1	20.8	−0.85	+ 7.9	3.7/15.0	66290
2005 UW_{324}	2008 04 18.6	13 47.37	−06 59.2	19.9	−0.79	+ 6.3	1.4/17.4	33466
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 WM_{10}	2008 04 18.6	13 47.40	−10 50.8	21.0	−0.81	+ 6.0	0.1/18.6	85247
2002 VL_{39}	2008 04 18.6	13 47.40	+00 04.6	21.0	−0.97	+ 4.2	3.7/15.5	18027
2004 RH_{62}	2008 04 18.6	13 47.41	−20 44.8	19.3	−0.83	+ 2.5	2.8/21.4	22775
2002 CK_{34}	2008 04 18.6	13 47.44	+04 19.3	19.9	−0.79	+ 3.4	4.7/14.1	13877
2005 NB	2008 04 18.6	13 47.50	−25 33.7	19.3	−1.02	+10.8	4.9/23.5	22791
2001 TJ_{257}	2008 04 18.6	13 47.54	−01 39.4	20.8	−0.85	+ 4.7	3.1/15.9	22688
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 SC_{4}	2008 04 18.7	13 47.51	+08 11.8	20.9	−0.76	+ 2.7	4.7/12.8	73202
2006 VW_{153}	2008 04 18.7	13 47.52	−03 59.5	19.8	−0.94	+ 7.1	2.9/16.5	24509
2005 UV_{384}	2008 04 18.7	13 47.53	+02 40.6	20.9	−0.71	+ 5.0	3.5/14.3	21847
2001 YT_{65}	2008 04 18.7	13 47.55	+02 55.3	18.8	−0.87	+ 1.8	5.1/15.0	17983
2005 ML_{9}	2008 04 18.7	13 47.56	−05 44.6	20.3	−0.92	+ 6.1	1.9/17.1	12891
2006 WP_{53}	2008 04 18.7	13 47.58	+05 54.6	20.3	−0.83	+ 1.5	5.1/14.1	12613
2005 UD_{82}	2008 04 18.7	13 47.58	−12 20.0	20.8	−0.83	+ 4.3	0.4/19.1	18140
2000 SO_{266}	2008 04 18.7	13 47.60	−08 27.9	20.0	−0.91	+ 1.4	0.8/18.0	97403
2005 TU_{81}	2008 04 18.7	13 47.64	−16 08.3	20.5	−0.89	+ 3.5	1.7/20.2	14761
2005 TK_{129}	2008 04 18.7	13 47.66	−11 36.6	20.4	−0.80	+ 4.8	0.2/18.9	33464
2007 CU_{5}	2008 04 18.7	13 47.67	+12 17.4	20.2	−0.88	+ 2.9	7.0/11.7	22872
2007 EN_{133}	2008 04 18.7	13 47.67	−15 25.9	20.7	−0.52	+ 2.0	0.7/20.1	20856
2002 PB_{84}	2008 04 18.7	13 47.68	−18 17.4	20.9	−1.01	+ 4.4	2.3/20.7	18017
1994 EE_{5}	2008 04 18.7	13 47.68	−07 41.9	20.9	−0.97	+ 6.0	1.4/17.7	22352
1999 XJ_{137}	2008 04 18.7	13 47.68	−13 09.9	20.1	−0.99	+ 4.7	0.7/19.3	12728
2006 VT_{29}	2008 04 18.7	13 47.69	+01 08.5	21.5	−0.92	+ 2.0	3.4/15.5	20845
2002 RN_{134}	2008 04 18.7	13 47.72	−01 01.7	20.3	−1.01	+ 3.9	3.7/16.0	12262
1999 VH_{150}	2008 04 18.7	13 47.73	−11 07.6	20.3	−1.06	+ 4.9	0.0/18.8	12727
2005 SW_{87}	2008 04 18.7	13 47.73	−09 55.0	21.2	−0.82	+ 4.3	0.4/18.4	14225
2005 TX_{46}	2008 04 18.7	13 47.75	−14 13.3	19.5	−0.82	+ 5.6	1.1/19.7	16315
2002 XK_{44}	2008 04 18.7	13 47.75	−16 45.5	20.1	−0.95	+ 4.2	1.8/20.4	22725
2007 BL_{38}	2008 04 18.7	13 47.76	−12 17.9	21.3	−0.85	+ 5.2	0.3/19.1	16020
2005 UT_{102}	2008 04 18.7	13 47.77	−11 21.7	22.5	−0.80	+ 5.6	0.1/18.8	97895
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 UF_{43}	2008 04 18.7	13 47.83	−06 55.2	19.9	−0.91	+ 3.5	1.4/17.6	14634
1998 RD_{20}	2008 04 18.7	13 47.84	−15 30.5	19.9	−1.13	+ 3.0	1.7/19.9	97337
2003 AA_{33}	2008 04 18.7	13 47.85	−02 03.8	19.5	−0.82	+ 2.9	4.0/16.2	12846
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 UC_{55}	2008 04 18.7	13 47.85	−16 43.4	20.9	−0.74	+ 4.1	1.4/20.5	18138
2006 UD_{282}	2008 04 18.7	13 47.87	−12 12.8	19.9	−0.91	+ 8.7	0.5/19.1	12963
1999 FP_{74}	2008 04 18.7	13 47.87	+00 32.1	20.0	−0.78	+ 8.7	3.8/14.8	90012
2000 BV_{4}	2008 04 18.7	13 47.87	−13 30.3	19.7	−1.09	+ 2.2	0.9/19.4	33300
2006 WJ_{35}	2008 04 18.7	13 47.90	−03 07.6	18.9	−0.83	+ 5.8	3.2/16.3	12990
2001 XY_{75}	2008 04 18.7	13 47.91	−02 20.5	21.9	−0.85	+ 4.4	2.5/16.2	85305
2005 US_{523}	2008 04 18.7	13 47.91	−03 51.2	20.1	−0.84	+ 3.9	2.5/16.7	34912
2002 VC_{119}	2008 04 18.7	13 47.91	−17 04.9	20.7	−1.01	+ 4.6	2.0/20.5	14684
2001 TB_{236}	2008 04 18.7	13 47.93	+01 23.4	20.8	−0.86	+ 3.6	3.8/15.2	14633
1999 SO_{3}	2008 04 18.7	13 47.94	−38 51.7	21.0	−0.94	+ 3.2	6.8/27.2	97351
1998 XR_{49}	2008 04 18.7	13 47.94	−29 19.6	20.1	−1.03	+ 4.4	5.8/24.3	14587
2005 SR_{141}	2008 04 18.8	13 47.86	−05 58.2	21.7	−0.80	+ 5.3	1.5/17.2	21834
2002 PB_{112}	2008 04 18.8	13 47.87	−54 15.6	19.6	−1.58	+ 0.7	15.9/04.4	10887
1999 RH_{207}	2008 04 18.8	13 47.87	−24 25.8	20.6	−0.80	+ 3.7	3.5/22.8	16126
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 TG_{136}	2008 04 18.8	13 47.89	−06 27.9	21.2	−0.79	+ 5.6	1.4/17.4	34900
2001 UJ_{61}	2008 04 18.8	13 47.90	−15 17.2	18.8	−0.96	+ 2.4	1.7/19.9	33330
2003 FH_{29}	2008 04 18.8	13 47.91	−17 41.0	19.9	−1.01	− 0.3	2.5/20.4	00424
2005 UH_{220}	2008 04 18.8	13 47.92	−14 27.2	20.5	−0.83	+ 2.1	1.0/19.7	01058
2006 XH_{47}	2008 04 18.8	13 47.92	+05 28.8	19.6	−0.85	+ 3.4	5.4/14.0	16373
2001 QD_{184}	2008 04 18.8	13 47.92	−09 46.9	20.3	−0.93	+ 5.9	0.6/18.4	21765
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 VZ_{60}	2008 04 18.8	13 47.93	−05 04.9	20.9	−0.71	+ 5.5	1.6/16.9	96391
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 QZ_{93}	2008 04 18.8	13 47.94	−18 50.4	20.8	−0.91	+ 5.1	2.3/21.0	97448
2005 SF_{186}	2008 04 18.8	13 47.94	−05 54.0	19.9	−0.81	+ 6.3	1.7/17.2	35927
1999 JC_{135}	2008 04 18.8	13 47.95	+03 30.7	19.3	−0.75	+ 7.0	5.7/13.9	35752

2004 QE_{15}	2008 04 18.8	13 47.95	−19 39.8	20.6	−0.75	+ 4.4	2.3/21.5	16278
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 SX_{354}	2008 04 18.8	13 47.98	−07 59.9	21.4	−0.90	+ 4.9	1.0/17.9	14343
2002 TD_{306}	2008 04 18.8	13 47.99	−02 56.1	20.3	−1.01	+ 2.3	3.3/16.7	20294
2003 YM_{13}	2008 04 18.8	13 48.01	+00 45.0	20.1	−1.03	+ 3.8	4.5/15.6	22766
2002 EE_{144}	2008 04 18.8	13 48.01	−18 52.9	20.4	−0.85	+ 2.2	2.1/21.0	16209
2005 VP_{107}	2008 04 18.8	13 48.04	−20 09.9	20.9	−0.77	+ 5.5	2.5/21.7	96416
2006 SV_{153}	2008 04 18.8	13 48.05	−25 04.7	19.4	−1.87	− 9.7	7.3/20.3	34963
2002 AJ_{17}	2008 04 18.8	13 48.07	+32 04.7	19.8	−1.10	+ 4.6	17.0/02.0	31804
2002 RU_{225}	2008 04 18.8	13 48.08	−18 21.9	20.0	−1.06	+ 6.0	3.2/20.9	34728
2004 JN_{26}	2008 04 18.8	13 48.09	+09 34.3	18.9	−1.09	− 2.0	7.3/14.2	33427
2006 TR_{13}	2008 04 18.8	13 48.10	−01 15.3	19.7	−0.89	+ 5.5	3.6/15.9	22841
2001 YR_{137}	2008 04 18.8	13 48.11	+00 56.0	19.4	−0.87	+ 1.3	3.9/15.6	21773
2005 UX_{141}	2008 04 18.8	13 48.14	+03 55.7	19.7	−0.82	+ 3.5	4.5/14.3	96166
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 VP_{131}	2008 04 18.8	13 48.16	−12 05.7	20.5	−1.00	+ 5.8	0.3/19.1	97626
2000 SL_{214}	2008 04 18.8	13 48.17	−01 51.3	19.5	−0.72	+ 7.6	2.7/15.8	35769
2002 QH_{57}	2008 04 18.8	13 48.17	−11 57.4	19.1	−1.01	+ 6.0	0.3/19.1	22709
1999 TL_{291}	2008 04 18.8	13 48.21	−01 46.0	20.2	−0.72	+ 3.6	2.4/16.0	97356
2005 UW_{356}	2008 04 18.8	13 48.21	−07 48.9	20.8	−0.69	+ 5.1	0.8/17.8	15901
2004 CQ_{117}	2008 04 18.8	13 48.21	−04 58.0	20.2	−0.94	+ 7.0	2.3/17.0	22770
2003 BA_{12}	2008 04 18.8	13 48.21	−04 39.0	20.1	−0.87	+ 4.7	2.3/17.0	08653
2004 PR_{59}	2008 04 18.8	13 48.21	+03 09.4	20.7	−0.69	+ 5.5	3.7/14.1	19132
2000 OR_{10}	2008 04 18.8	13 48.22	−30 55.0	19.6	−1.06	+ 3.6	6.8/24.3	97379
2000 QW_{114}	2008 04 18.8	13 48.25	+00 38.6	20.5	−0.76	+ 6.6	3.2/15.0	97384
2001 SX_{324}	2008 04 18.8	13 48.25	+11 37.5	20.6	−0.83	+ 4.1	6.9/11.8	12767
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
2004 CT_{74}	2008 04 18.8	13 48.27	−13 51.3	19.7	−0.98	+ 4.6	1.1/19.6	16261
2007 CU_{3}	2008 04 18.8	13 48.28	−27 30.8	21.0	−0.87	+ 2.6	4.8/23.7	19697
2005 WT_{83}	2008 04 18.9	13 48.24	−12 20.7	20.1	−0.78	+ 3.9	0.3/19.3	33471
2000 HR_{105}	2008 04 18.9	13 48.24	−10 31.5	19.0	−0.86	+ 6.7	0.2/18.7	35764
2001 UA_{170}	2008 04 18.9	13 48.24	−12 39.6	19.1	−0.54	+ 1.6	0.3/19.4	35796
2005 UT_{67}	2008 04 18.9	13 48.24	−08 04.7	20.2	−0.73	+ 7.1	0.9/17.9	35933
2004 HK_{19}	2008 04 18.9	13 48.24	−11 51.9	17.9	−1.15	− 0.8	0.3/19.1	34802
2005 QW_{145}	2008 04 18.9	13 48.25	+06 58.9	21.0	−0.78	+ 4.8	5.1/13.1	19187
1998 VB_{50}	2008 04 18.9	13 48.26	−16 08.3	20.2	−0.91	+ 7.8	1.6/20.5	39979
1995 VJ_{8}	2008 04 18.9	13 48.28	−03 24.6	20.4	−0.84	+ 2.2	2.3/16.8	93699
2005 RJ_{46}	2008 04 18.9	13 48.28	+03 24.0	21.3	−0.75	+ 4.8	4.4/14.3	21596
2005 WN_{43}	2008 04 18.9	13 48.29	+04 54.3	20.6	−0.78	+ 2.0	4.1/14.3	16337
2007 AE_{15}	2008 04 18.9	13 48.30	−06 08.5	21.4	−0.92	+ 5.5	1.6/17.4	24510
1998 SB_{155}	2008 04 18.9	13 48.31	−17 14.6	20.5	−1.05	+ 3.0	2.1/20.5	15676
2003 CU_{6}	2008 04 18.9	13 48.33	−30 55.9	19.5	−1.05	+ 1.8	6.9/24.5	12852
2003 EL_{33}	2008 04 18.9	13 48.33	−05 13.3	19.7	−0.80	+ 5.4	2.0/17.1	21791
2002 XH_{107}	2008 04 18.9	13 48.34	+05 32.7	20.0	−0.97	+ 2.6	5.7/14.3	14689
2000 WK_{8}	2008 04 18.9	13 48.37	−23 31.7	20.3	−0.78	+ 4.3	3.0/22.7	17925
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 WE_{55}	2008 04 18.9	13 48.40	−13 37.4	20.9	−0.90	+ 6.1	0.8/19.7	22690
2005 UM_{446}	2008 04 18.9	13 48.40	−21 14.2	19.8	−0.79	+ 5.3	3.0/22.1	16331
1999 TP_{130}	2008 04 18.9	13 48.40	−03 59.3	19.7	−0.68	+ 7.5	2.0/16.5	10708
2005 UG_{53}	2008 04 18.9	13 48.41	−05 22.3	20.4	−0.74	+ 3.2	1.5/17.2	18138
2001 XL_{115}	2008 04 18.9	13 48.42	−23 55.3	20.2	−0.90	+ 3.9	3.6/22.6	17978
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 QS_{6}	2008 04 18.9	13 48.44	−26 07.3	21.6	−1.02	+ 2.6	4.7/23.0	18115
2005 TL_{139}	2008 04 18.9	13 48.44	−07 53.7	21.0	−0.85	+ 3.8	1.1/18.0	20406
2005 SY_{154}	2008 04 18.9	13 48.47	−04 03.6	21.1	−0.81	+10.1	2.4/16.5	21835
2003 YX_{98}	2008 04 18.9	13 48.48	−02 49.7	19.7	−1.00	+ 5.6	3.2/16.6	16259
2002 SE_{6}	2008 04 18.9	13 48.51	−07 41.4	20.6	−0.94	+ 5.1	1.2/18.0	18021
2002 VE_{105}	2008 04 18.9	13 48.53	−16 16.5	21.0	−0.95	+ 5.0	1.7/20.5	08541
2005 NX_{31}	2008 04 18.9	13 48.54	−05 36.1	19.3	−0.83	+ 7.4	1.9/17.2	16293
2005 RE_{17}	2008 04 18.9	13 48.55	−07 37.9	19.8	−0.98	+ 4.5	1.4/18.0	95729
2005 WQ_{71}	2008 04 18.9	13 48.56	−05 55.5	21.2	−0.88	+ 3.2	1.5/17.5	97992
2005 UL_{313}	2008 04 18.9	13 48.58	+07 07.7	20.5	−0.69	+ 4.9	4.5/13.0	21846
2005 UC_{521}	2008 04 18.9	13 48.59	−08 44.5	22.1	−0.75	+ 4.4	0.7/18.2	34910
2003 YE_{87}	2008 04 18.9	13 48.60	+09 18.3	18.8	−0.93	+ 2.7	9.4/13.3	35869
1999 TL_{250}	2008 04 18.9	13 48.61	−22 48.0	20.2	−0.85	+ 2.8	3.3/22.3	16128
2003 BP_{4}	2008 04 18.9	13 48.67	−03 23.9	19.6	−0.78	+ 8.9	3.1/16.3	74247
2005 WG_{15}	2008 04 19.0	13 48.60	+02 37.7	20.6	−0.77	+ 1.9	3.6/15.1	97979
1996 VY_{17}	2008 04 19.0	13 48.60	−07 22.8	20.7	−0.84	+ 3.7	1.2/17.9	14582
2005 WJ_{97}	2008 04 19.0	13 48.60	−00 17.8	19.5	−0.84	+ 2.1	3.4/15.9	31928
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 UD_{126}	2008 04 19.0	13 48.61	−15 39.3	19.7	−0.73	+ 6.2	1.3/20.4	97900
2002 RY_{59}	2008 04 19.0	13 48.63	−16 12.4	21.4	−0.96	+ 5.9	1.6/20.5	12260
2006 TB_{106}	2008 04 19.0	13 48.65	−07 08.4	19.2	−0.80	+ 9.8	1.5/17.6	35967
2002 GD_{57}	2008 04 19.0	13 48.65	−28 02.7	20.0	−1.55	− 2.2	7.4/22.3	10870
2002 WR_{14}	2008 04 19.0	13 48.66	+07 48.2	19.8	−0.89	+ 4.2	6.8/13.3	35837
1995 SV_{60}	2008 04 19.0	13 48.68	−10 15.5	20.2	−0.89	+ 2.2	0.3/18.8	87331
2004 QZ_{8}	2008 04 19.0	13 48.68	−16 01.7	19.4	−0.93	+ 0.2	1.5/20.2	16278
2001 SU_{323}	2008 04 19.0	13 48.69	−25 57.9	21.7	−0.95	+ 3.1	4.1/23.2	15705
2005 SX_{280}	2008 04 19.0	13 48.71	−23 24.1	20.8	−0.93	+ 3.2	3.6/22.4	18130
2004 RM_{59}	2008 04 19.0	13 48.72	+05 28.3	20.3	−0.68	+ 6.5	4.2/13.3	17506
2005 QU_{146}	2008 04 19.0	13 48.72	+09 32.2	21.1	−0.85	+ 5.8	6.4/12.2	18119
2004 CY_{48}	2008 04 19.0	13 48.75	+02 36.3	19.3	−0.89	+ 5.6	5.9/14.8	11027
2005 SQ_{247}	2008 04 19.0	13 48.77	−12 03.7	20.3	−0.77	+ 5.0	0.3/19.3	16313
2006 XC_{7}	2008 04 19.0	13 48.77	−15 15.5	20.6	−0.83	+ 4.6	1.3/20.3	22863
2005 WA_{100}	2008 04 19.0	13 48.77	−01 50.9	19.7	−0.79	+ 3.0	2.7/16.3	16339
2005 SU_{91}	2008 04 19.0	13 48.78	−11 27.9	20.6	−0.73	+ 5.0	0.1/19.1	12380
2006 XL_{20}	2008 04 19.0	13 48.79	−25 33.7	20.2	−0.86	+ 5.1	4.6/23.5	14818
2005 WM_{84}	2008 04 19.0	13 48.79	−13 05.2	20.5	−0.77	+ 4.2	0.5/19.6	18159
2002 WD_{20}	2008 04 19.0	13 48.80	−09 07.7	20.7	−0.97	+ 4.5	0.7/18.5	14685
2007 FX_{3}	2008 04 19.0	13 48.80	−12 16.8	19.6	−0.60	+ 0.7	0.2/19.4	35994
2001 OE_{68}	2008 04 19.0	13 48.82	−30 54.9	19.5	−1.20	+ 1.3	8.1/23.7	14613
2001 XJ_{221}	2008 04 19.0	13 48.83	−21 36.2	21.0	−0.86	+ 6.3	3.0/22.3	85345
2005 NG_{2}	2008 04 19.0	13 48.85	−02 59.7	19.2	−0.94	+ 6.1	3.6/16.6	35910
2001 SZ_{72}	2008 04 19.0	13 48.85	−01 28.2	19.8	−0.92	+ 2.3	2.9/16.4	12762
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 TA_{29}	2008 04 19.0	13 48.88	−10 24.4	20.6	−0.96	+ 4.4	0.3/18.8	12271
2001 SJ_{50}	2008 04 19.0	13 48.88	−08 19.9	18.9	−1.03	− 0.1	1.0/18.4	35787
2000 QP_{37}	2008 04 19.0	13 48.88	+01 52.1	19.9	−0.77	+ 5.9	3.8/14.8	21757
2005 TP_{74}	2008 04 19.0	13 48.91	−07 59.4	20.6	−0.75	+ 6.4	0.9/18.0	35931
2005 UO_{128}	2008 04 19.0	13 48.92	−13 39.9	19.4	−0.88	+ 6.5	1.0/19.8	14258
2002 TS_{30}	2008 04 19.0	13 48.94	−12 21.6	20.9	−0.95	+ 4.5	0.4/19.4	18022

2005 XS_{5}	2008 04 19.0	13 48.98	−09 57.0	20.7	−0.73	+	4.3	0.3/18.7	19674
2001 UG_{34}	2008 04 19.0	13 48.98	−01 09.2	20.6	−0.85	+	4.1	2.8/16.1	90104
2000 SA_{31}	2008 04 19.0	13 48.99	−13 36.9	19.6	−0.88	+	3.0	0.7/19.7	33306
2005 SU_{60}	2008 04 19.0	13 48.99	−06 06.9	19.6	−0.79	+	9.2	1.7/17.3	35924
2004 KJ_{5}	2008 04 19.0	13 49.00	−07 45.8	19.4	−0.88	+	4.7	1.4/18.1	35892
2004 JL_{33}	2008 04 19.0	13 49.01	−04 21.5	19.6	−0.86	+	5.7	2.7/17.0	21812
2007 EM_{195}	2008 04 19.0	13 49.01	−08 38.7	20.2	−0.49	+	2.9	0.5/18.3	19446
2002 TJ_{42}	2008 04 19.1	13 48.98	−13 13.3	20.3	−1.30	−	2.0	0.7/19.5	10918
2005 TL_{115}	2008 04 19.1	13 49.05	−10 29.8	23.5	−0.83	+	5.9	0.2/18.9	97862
2004 RW_{102}	2008 04 19.1	13 49.05	−18 56.9	20.6	−0.76	+	4.1	2.1/21.5	14730
2002 SS_{55}	2008 04 19.1	13 49.06	−05 52.6	21.7	−0.96	+	5.3	1.7/17.6	14672
2005 VH_{28}	2008 04 19.1	13 49.06	−16 37.7	21.2	−0.74	+	5.5	1.3/20.8	97963
2001 VJ_{38}	2008 04 19.1	13 49.07	−11 04.0	20.1	−0.82	+	5.9	0.1/19.1	17969
2002 CJ_{123}	2008 04 19.1	13 49.09	−00 08.4	19.9	−0.73	+	5.5	3.2/15.6	14654
2004 PE_{64}	2008 04 19.1	13 49.10	−31 47.7	19.8	−0.98	+	0.6	5.9/24.5	22774
2004 TR_{210}	2008 04 19.1	13 49.10	−13 42.7	20.3	−0.79	+	3.2	0.7/19.8	18105
1999 TA_{14}	2008 04 19.1	13 49.11	−16 29.8	20.1	−1.00	+	6.6	1.9/20.7	12723
2006 UW_{248}	2008 04 19.1	13 49.12	−11 51.6	19.1	−0.83	+	9.2	0.3/19.3	22852
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 VD_{65}	2008 04 19.1	13 49.14	−06 53.7	19.8	−0.80	+	4.9	1.4/17.8	22802
2005 OA_{21}	2008 04 19.1	13 49.15	−11 09.0	20.2	−0.92	+	4.5	0.0/19.1	11116
2005 QL_{32}	2008 04 19.1	13 49.15	−13 58.8	19.4	−1.02	+	4.7	1.2/19.9	14197
2002 VT	2008 04 19.1	13 49.17	−20 29.7	20.0	−0.50	+	3.1	1.6/22.2	18026
2001 WD_{1}	2008 04 19.1	13 49.19	+28 07.7	19.6	−1.62	−	6.6	17.7/11.2	08128
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 XG_{3}	2008 04 19.1	13 49.24	−23 28.3	20.3	−0.80	+	3.7	3.4/22.8	20827
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 TS_{43}	2008 04 19.1	13 49.28	−11 16.4	18.4	−0.93	+	7.6	0.0/19.2	90161
2001 UB_{193}	2008 04 19.1	13 49.28	+05 27.3	21.4	−0.94	+	2.6	5.0/14.5	94246
2005 NL_{28}	2008 04 19.1	13 49.29	−08 10.0	21.0	−0.95	+	6.1	1.1/18.3	20376
2005 US_{288}	2008 04 19.1	13 49.30	−05 29.1	20.9	−0.91	+	3.9	2.0/17.5	97932
2001 YA_{15}	2008 04 19.1	13 49.32	+00 55.6	20.8	−0.83	+	3.3	3.5/15.7	14647
2005 UY_{297}	2008 04 19.1	13 49.32	−03 18.6	19.5	−0.81	+	2.0	2.4/17.0	97934
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 UC_{274}	2008 04 19.1	13 49.33	−26 24.1	21.2	−1.05	+	1.4	4.9/23.0	20423
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 PX_{17}	2008 04 19.1	13 49.36	−07 32.3	19.7	−0.83	+	3.5	1.2/18.1	14727
2004 TZ_{221}	2008 04 19.1	13 49.38	+04 43.2	19.7	−0.72	+	5.6	4.5/13.9	19169
2005 UF_{103}	2008 04 19.1	13 49.41	−11 54.9	19.4	−0.86	+	7.5	0.2/19.4	03762
2006 VH_{85}	2008 04 19.1	13 49.42	−25 20.5	19.4	−1.06	+	6.6	5.8/23.4	16364
2000 QV_{56}	2008 04 19.1	13 49.42	−34 15.3	19.9	−1.13	−	0.3	8.7/24.8	87391
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 RE_{245}	2008 04 19.2	13 49.38	−11 55.9	20.7	−0.98	+	5.1	0.2/19.4	14670
2006 XY_{58}	2008 04 19.2	13 49.42	−12 46.3	21.2	−0.90	+	4.5	0.5/19.7	14821
2001 WA_{100}	2008 04 19.2	13 49.42	−14 06.0	20.0	−0.91	+	2.9	0.9/20.0	33335
2004 FW_{50}	2008 04 19.2	13 49.42	−00 54.1	19.8	−0.87	+	6.5	3.5/16.0	87624
2002 TN_{58}	2008 04 19.2	13 49.43	−17 15.1	19.3	−0.98	+	7.2	2.3/21.0	12823
2002 GA_{147}	2008 04 19.2	13 49.43	−06 27.8	19.7	−0.86	+	0.8	1.5/18.0	22702
2003 GZ_{29}	2008 04 19.2	13 49.48	−13 18.3	20.3	−0.87	+	2.9	0.7/19.8	94974
2007 AW_{10}	2008 04 19.2	13 49.49	+13 14.0	20.5	−0.72	+	4.2	6.4/11.3	18185
2004 HG_{62}	2008 04 19.2	13 49.53	−25 07.5	17.7	−0.74	+	10.7	6.1/24.4	33426
2005 QG_{39}	2008 04 19.2	13 49.54	+08 18.5	20.8	−0.83	+	6.1	6.0/12.8	18116
2004 RR_{220}	2008 04 19.2	13 49.54	−30 52.6	19.5	−0.99	+	0.4	5.7/24.2	19627
2004 KS_{2}	2008 04 19.2	13 49.54	−07 34.2	20.9	−0.97	+	3.0	1.4/18.2	22773
2002 AW_{167}	2008 04 19.2	13 49.57	+09 17.7	20.0	−0.72	+	5.6	5.7/12.5	85410
2001 UG_{37}	2008 04 19.2	13 49.58	+00 55.2	20.7	−0.84	+	7.5	4.0/15.2	21769
2005 QV_{142}	2008 04 19.2	13 49.58	−02 22.7	19.6	−0.97	+	3.4	3.1/16.8	14747
2006 VT_{36}	2008 04 19.2	13 49.58	−06 03.6	20.6	−0.94	+	5.3	1.8/17.7	12970
2004 JH_{31}	2008 04 19.2	13 49.60	+11 23.1	18.9	−1.03	−	0.5	9.5/13.1	66379
2005 SN_{247}	2008 04 19.2	13 49.60	−11 03.5	20.6	−0.82	+	6.2	0.1/19.2	15866
2005 QW_{91}	2008 04 19.2	13 49.62	−13 02.6	20.5	−0.90	+	6.1	0.6/19.8	16300
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 SC_{141}	2008 04 19.2	13 49.63	−07 53.8	21.3	−0.82	+	4.0	1.0/18.3	33461
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 RX_{80}	2008 04 19.2	13 49.65	−04 40.6	20.7	−0.82	+	6.4	2.0/17.2	90076
2002 PQ_{88}	2008 04 19.2	13 49.65	−02 33.2	22.6	−0.92	+	5.1	2.6/16.7	13909
2007 EK_{105}	2008 04 19.2	13 49.68	−16 42.3	19.8	−0.55	+	1.9	1.0/20.9	17828
2001 RS_{72}	2008 04 19.2	13 49.70	−08 55.5	19.6	−0.79	+	6.8	0.7/18.5	84844
2007 AE_{8}	2008 04 19.2	13 49.70	−00 13.7	22.2	−0.89	+	4.4	3.3/16.1	16379
2007 BS_{64}	2008 04 19.2	13 49.73	−05 07.1	21.4	−0.71	+	4.6	1.6/17.4	20516
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 US_{22}	2008 04 19.2	13 49.76	−09 52.2	19.0	−0.93	−	0.2	0.5/18.9	11140
2002 PM_{55}	2008 04 19.2	13 49.77	−22 24.7	19.3	−1.15	+	3.2	5.2/22.1	61245
2004 CA_{13}	2008 04 19.2	13 49.79	−01 58.8	19.8	−0.90	+	6.6	3.7/16.4	08890
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 XR_{60}	2008 04 19.3	13 49.73	−01 09.8	20.9	−1.04	+	4.5	3.7/16.5	14822
2002 XU_{53}	2008 04 19.3	13 49.75	−13 32.4	19.6	−0.91	+	6.9	0.8/20.0	12840
2001 TF_{220}	2008 04 19.3	13 49.78	−19 35.2	20.7	−0.88	+	5.0	2.6/21.8	16175
1998 TS_{31}	2008 04 19.3	13 49.79	−04 29.8	20.6	−0.87	+	6.6	2.2/17.2	10696
2004 BN_{102}	2008 04 19.3	13 49.79	−23 40.1	20.0	−1.09	+	4.0	4.7/22.7	12865
2005 NF_{8}	2008 04 19.3	13 49.82	−08 29.4	21.2	−0.87	+	5.7	0.9/18.5	16293
2004 RY_{98}	2008 04 19.3	13 49.83	−17 21.6	20.4	−0.79	+	4.1	1.7/21.0	18088
1998 HZ_{4}	2008 04 19.3	13 49.84	−15 58.4	18.9	−1.10	+	1.5	2.2/20.5	33289
2005 UJ_{63}	2008 04 19.3	13 49.85	−01 17.4	20.7	−0.84	+	1.6	3.0/16.6	97887
2007 BY_{27}	2008 04 19.3	13 49.89	−02 10.7	21.4	−0.83	+	4.5	2.7/16.6	22870
2001 SW_{258}	2008 04 19.3	13 49.92	−13 48.1	20.4	−0.87	+	6.3	0.9/20.1	12766
2001 QY_{280}	2008 04 19.3	13 49.92	−16 23.9	20.1	−1.00	+	1.9	1.6/20.6	87448
2002 VG_{100}	2008 04 19.3	13 49.93	−18 31.0	20.4	−0.97	+	6.8	2.6/21.5	12835
2002 GX_{33}	2008 04 19.3	13 49.94	+01 39.3	19.9	−0.79	+	2.4	3.8/15.6	13894
2005 QJ_{37}	2008 04 19.3	13 49.97	−18 08.8	20.7	−0.88	+	4.0	2.2/21.3	16298
2004 CZ_{69}	2008 04 19.3	13 49.97	−02 53.0	19.5	−1.00	+	3.0	3.3/17.1	16261
2005 UY_{177}	2008 04 19.3	13 49.99	−16 58.4	20.3	−0.81	+	5.4	1.7/21.0	97911
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 UB_{171}	2008 04 19.3	13 50.01	−06 36.8	20.7	−1.03	+	1.3	1.7/18.2	97909
2005 SN_{60}	2008 04 19.3	13 50.02	−18 10.3	21.1	−0.92	+	3.4	2.2/21.3	14221
2005 UK_{397}	2008 04 19.3	13 50.03	−03 52.2	20.5	−0.85	+	2.1	2.2/17.3	01080
2005 OC_{17}	2008 04 19.3	13 50.05	+06 12.4	20.2	−0.79	+	10.1	6.8/13.0	95696
1998 QY_{73}	2008 04 19.3	13 50.05	−15 31.9	18.9	−0.74	+	7.1	1.2/20.8	35749
2002 VO_{48}	2008 04 19.3	13 50.06	−02 42.5	19.9	−0.98	+	3.5	3.0/17.0	14682
2002 XA_{26}	2008 04 19.3	13 50.08	−12 08.2	20.5	−0.97	+	5.3	0.3/19.6	14686
2005 SY_{195}	2008 04 19.3	13 50.10	−09 55.6	21.0	−0.88	+	5.0	0.5/19.0	21837
2005 SU_{149}	2008 04 19.3	13 50.13	−06 33.7	20.1	−0.86	+	7.6	1.9/17.9	95878

2001 XB_{35}	2008 04 19.3	13 50.13	−29 44.9	19.6	−0.97	+ 5.2	6.2/24.9	97517
2002 XF_{8}	2008 04 19.3	13 50.13	+05 40.2	20.6	−1.00	+ 0.8	5.9/15.2	21789
2001 ST_{5}	2008 04 19.3	13 50.14	−33 58.6	20.0	−1.91	− 7.4	11.3/22.3	07984
2405 T-3	2008 04 19.3	13 50.15	−13 12.9	21.6	−0.83	+ 4.3	0.5/19.9	98187
2001 TC_{137}	2008 04 19.3	13 50.16	−01 42.1	22.0	−0.96	+ 2.6	2.9/16.8	94164
2006 WG_{184}	2008 04 19.3	13 50.17	−05 45.9	20.3	−0.86	+ 3.1	1.8/17.8	24510
2005 BJ_{1}	2008 04 19.3	13 50.18	+07 43.4	18.5	−1.59	− 6.8	9.3/16.6	12885
2001 SD_{30}	2008 04 19.4	13 50.09	−05 01.6	20.1	−0.46	+ 4.3	1.1/17.3	35786
2002 RU_{19}	2008 04 19.4	13 50.09	−01 49.9	20.4	−0.97	+ 7.2	3.5/16.5	12813
2005 RC_{7}	2008 04 19.4	13 50.10	−11 49.1	19.9	−0.97	+ 6.9	0.2/19.5	97804
2004 TJ_{7}	2008 04 19.4	13 50.10	+03 08.4	19.6	−0.77	+ 3.4	4.0/15.0	31900
2005 QR_{121}	2008 04 19.4	13 50.11	+00 31.6	19.7	−0.76	+ 8.3	4.4/15.4	87120
2002 TZ_{25}	2008 04 19.4	13 50.11	−08 33.9	18.7	−0.89	+ 8.7	1.1/18.5	33358
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 UW_{298}	2008 04 19.4	13 50.13	−06 27.0	19.9	−0.75	+ 2.6	1.4/18.0	16328
2001 QG_{259}	2008 04 19.4	13 50.14	−21 02.4	21.1	−0.92	+ 5.3	3.0/22.3	90072
2001 CL_{31}	2008 04 19.4	13 50.14	−31 44.0	20.3	−0.84	+ 2.6	5.3/25.6	16151
2005 UM_{197}	2008 04 19.4	13 50.16	+10 41.8	20.6	−0.80	+ 6.7	6.5/12.0	96201
2000 TJ_{43}	2008 04 19.4	13 50.17	−00 05.1	20.4	−0.82	+ 2.9	3.3/16.2	17923
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 UG_{210}	2008 04 19.4	13 50.18	−11 39.4	21.2	−0.85	+ 5.7	0.1/19.5	16180
2005 OL_{28}	2008 04 19.4	13 50.23	−16 56.6	20.4	−0.88	+ 4.0	1.7/21.0	18114
2001 UH_{27}	2008 04 19.4	13 50.24	−26 08.6	18.8	−1.05	+ 1.2	5.2/23.3	12774
2006 CZ_{32}	2008 04 19.4	13 50.27	−23 14.6	19.3	−0.53	+ 2.8	2.2/23.3	18175
2005 WB_{193}	2008 04 19.4	13 50.27	−02 56.6	21.1	−0.80	+ 4.6	2.4/16.9	16341
2006 WK_{108}	2008 04 19.4	13 50.29	−12 51.7	20.7	−0.95	+ 5.9	0.5/19.9	16369
2001 RM_{90}	2008 04 19.4	13 50.29	−10 42.4	20.7	−1.04	+ 2.7	0.2/19.3	97459
2006 DN_{127}	2008 04 19.4	13 50.29	−14 55.7	20.4	−0.53	+ 2.5	0.7/20.6	20494
2005 SV_{265}	2008 04 19.4	13 50.30	−06 42.2	20.0	−0.92	+ 5.5	2.0/18.1	21839
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 UH_{142}	2008 04 19.4	13 50.36	−01 57.3	20.7	−0.70	+ 5.9	2.4/16.4	22799
2002 QP_{9}	2008 04 19.4	13 50.37	−09 53.6	21.0	−0.92	+ 6.2	0.5/19.0	12810
2002 TV_{173}	2008 04 19.4	13 50.38	−06 27.3	21.1	−0.97	+ 3.9	1.6/18.1	12825
2003 AO_{21}	2008 04 19.4	13 50.39	−24 34.0	19.8	−0.95	+ 4.4	4.8/23.4	34746
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 QP_{3}	2008 04 19.4	13 50.40	−01 22.6	19.7	−0.85	+ 5.6	3.2/16.4	90063
2005 SP_{64}	2008 04 19.4	13 50.41	−12 05.3	20.8	−0.87	+ 4.0	0.2/19.7	11129
2001 VC_{72}	2008 04 19.4	13 50.41	−02 38.7	21.9	−0.83	+ 4.4	2.3/16.9	16182
2005 UK_{240}	2008 04 19.4	13 50.44	−08 11.2	19.4	−0.79	+ 7.7	1.1/18.4	96228
2001 OA_{98}	2008 04 19.4	13 50.46	−24 09.9	18.4	−1.12	+ 0.4	6.1/22.4	12752
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 SH_{1}	2008 04 19.4	13 50.49	−19 11.5	21.1	−1.04	+ 1.0	2.4/21.4	95741
2001 VP_{124}	2008 04 19.4	13 50.50	−05 34.8	20.1	−0.86	+ 3.5	1.9/17.9	14640
2005 MB_{30}	2008 04 19.4	13 50.51	−18 43.2	20.0	−0.94	+ 6.8	3.1/21.7	12357
2001 UD_{136}	2008 04 19.4	13 50.52	−08 59.2	21.4	−0.84	+ 4.1	0.7/18.8	14635
2007 BY_{38}	2008 04 19.4	13 50.53	+00 53.6	21.5	−0.78	+ 4.6	3.6/15.8	16386
2004 EH_{41}	2008 04 19.4	13 50.54	+11 26.9	23.7	−0.97	+ 2.2	8.9/13.3	30210
2002 RK_{133}	2008 04 19.5	13 50.46	+04 21.0	20.4	−0.95	+ 4.9	5.2/14.8	20769
2005 SM_{160}	2008 04 19.5	13 50.47	−15 34.2	20.9	−0.88	+ 3.6	1.4/20.7	12908
2005 WX_{70}	2008 04 19.5	13 50.49	−30 28.9	19.6	−0.77	+ 5.7	4.7/25.9	18158
2001 QZ_{164}	2008 04 19.5	13 50.49	−07 35.9	20.6	−0.90	+ 3.8	1.1/18.4	14617
2007 BB_{17}	2008 04 19.5	13 50.49	−40 05.3	18.8	−0.89	+ 2.8	10.9/29.0	35993
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 VV_{140}	2008 04 19.5	13 50.50	−11 00.1	19.7	−0.89	+ 5.4	0.1/19.4	16366
2004 PQ_{73}	2008 04 19.5	13 50.51	−22 17.7	20.0	−0.82	+ 3.0	3.0/22.7	22774
2002 AE_{169}	2008 04 19.5	13 50.52	+15 20.5	20.2	−0.85	+ 1.7	8.0/11.6	12795
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 SS_{241}	2008 04 19.5	13 50.53	−12 35.9	21.5	−1.06	+ 4.3	0.5/19.8	33504
2001 SC_{81}	2008 04 19.5	13 50.53	−12 34.4	20.1	−0.87	+ 6.0	0.4/19.9	12762
2005 UE_{454}	2008 04 19.5	13 50.53	−27 57.3	20.3	−0.92	+ 5.6	5.2/24.6	01089
2001 TK_{134}	2008 04 19.5	13 50.55	−01 54.7	20.9	−0.85	+ 5.2	2.7/16.7	17959
2005 TY_{70}	2008 04 19.5	13 50.56	−07 39.6	20.0	−0.85	+ 3.6	1.2/18.5	14760
2005 QN_{91}	2008 04 19.5	13 50.56	−12 07.3	19.9	−0.99	+ 4.4	0.3/19.7	33454
2005 EL_{33}	2008 04 19.5	13 50.56	−42 44.4	19.1	−1.73	− 4.6	15.5/26.1	11081
2006 XZ_{56}	2008 04 19.5	13 50.57	−17 08.5	18.9	−0.99	+ 2.6	2.2/21.1	12674
1999 XG_{53}	2008 04 19.5	13 50.57	−01 10.4	19.9	−1.02	+ 3.2	3.8/16.8	12728
2005 SG_{20}	2008 04 19.5	13 50.58	−04 48.6	20.3	−0.81	+ 5.0	2.0/17.5	18122
2006 TB_{59}	2008 04 19.5	13 50.60	−11 51.7	20.2	−0.96	+ 8.3	0.2/19.7	11307
2005 EN_{33}	2008 04 19.5	13 50.61	−36 11.4	20.2	−1.64	− 2.0	10.9/24.6	11081
2001 UP_{74}	2008 04 19.5	13 50.63	−08 11.0	20.0	−0.85	+ 7.8	1.1/18.5	33330
2005 UD_{129}	2008 04 19.5	13 50.64	−11 34.4	21.6	−0.74	+ 4.1	0.1/19.6	96159
2005 SQ_{288}	2008 04 19.5	13 50.64	+03 42.9	21.3	−0.77	+ 2.5	4.5/15.2	24039
2001 OB_{39}	2008 04 19.5	13 50.66	−03 35.1	21.4	−0.86	+ 4.3	2.2/17.3	14613
2006 WV_{88}	2008 04 19.5	13 50.67	−11 32.0	19.2	−0.90	+ 2.8	0.1/19.6	22861
2001 UQ_{55}	2008 04 19.5	13 50.68	−16 04.0	21.9	−0.89	+ 4.1	1.4/20.9	16177
2001 YM_{34}	2008 04 19.5	13 50.69	−30 37.6	19.1	−0.96	+ 6.9	6.6/25.6	94424
2001 UA_{226}	2008 04 19.5	13 50.70	−02 47.3	20.3	−0.50	+ 2.0	1.5/16.9	35797
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 QJ_{69}	2008 04 19.5	13 50.73	−08 19.4	20.0	−1.03	+ 3.9	1.1/18.7	90231
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 WX_{65}	2008 04 19.5	13 50.76	−21 32.9	20.0	−0.83	+ 6.7	3.3/22.8	97991
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 QY_{3}	2008 04 19.5	13 50.80	−07 47.3	18.7	−0.92	+ 5.7	1.6/18.5	12897
2003 BN_{49}	2008 04 19.5	13 50.85	+00 14.6	19.3	−0.86	+ 3.9	4.3/16.2	18039
2001 TR_{29}	2008 04 19.5	13 50.88	−19 00.9	19.3	−1.05	+ 1.3	2.9/21.5	10806
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 AT_{17}	2008 04 19.5	13 50.89	+21 46.7	21.1	−0.75	+ 3.8	7.9/08.6	18186
2005 SS_{85}	2008 04 19.5	13 50.89	−11 41.0	19.5	−0.88	+ 3.2	0.1/19.7	33459
1998 QZ_{58}	2008 04 19.5	13 50.90	−17 38.9	20.3	−1.04	+ 4.1	2.2/21.0	90006
2001 TQ_{222}	2008 04 19.5	13 50.94	−25 01.3	19.1	−1.11	− 0.7	5.5/22.7	94184
2001 TO_{138}	2008 04 19.6	13 50.83	−09 55.8	21.2	−0.88	+ 3.7	0.4/19.2	27776
2005 MZ_{31}	2008 04 19.6	13 50.84	−06 16.5	19.5	−1.02	+ 4.5	2.2/18.2	12357
2006 WE_{2}	2008 04 19.6	13 50.86	−15 59.4	18.7	−0.79	+ 7.6	1.7/21.1	22859
2004 SQ_{38}	2008 04 19.6	13 50.86	−11 51.1	19.4	−0.79	+ 3.0	0.1/19.7	16286
2001 PT_{29}	2008 04 19.6	13 50.88	−12 59.6	20.6	−1.00	+ 4.7	0.6/20.1	10774
2005 VU_{128}	2008 04 19.6	13 50.88	−06 09.1	21.2	−0.84	+ 3.5	1.6/18.1	21613
2001 XQ_{38}	2008 04 19.6	13 50.91	−42 20.1	19.7	−1.36	+ 6.5	13.1/29.9	10835
2005 SF_{139}	2008 04 19.6	13 50.92	−08 38.3	21.5	−0.76	+ 3.9	0.8/18.8	21833
2004 DT_{59}	2008 04 19.6	13 50.93	−02 15.7	19.0	−0.84	+ 6.3	4.2/16.8	35880
2005 VT_{52}	2008 04 19.6	13 50.93	−06 15.6	21.1	−0.75	+ 4.4	1.4/18.1	18153
2005 UL_{257}	2008 04 19.6	13 50.96	−07 00.2	19.4	−0.89	+ 3.7	1.7/18.4	22524
2001 TE_{62}	2008 04 19.6	13 50.97	−08 53.0	19.8	−0.88	+ 4.1	0.8/18.9	20747

2002 JW_{8}	2008 04 19.6	13 50.97	+21 47.7	19.1	−1.08	−	3.1	10.6/10.9	90158
2003 YQ_{163}	2008 04 19.6	13 50.98	−09 28.8	20.7	−1.08	+	4.5	0.8/19.1	11015
2001 XD_{69}	2008 04 19.6	13 50.98	−00 57.5	19.5	−0.88	+	2.3	3.3/16.8	12785
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 UU_{132}	2008 04 19.6	13 51.04	−11 16.5	21.2	−0.99	+	6.9	0.1/19.6	12955
2005 UG_{17}	2008 04 19.6	13 51.04	−18 07.6	22.0	−0.84	+	7.0	1.9/21.8	97875
2005 WG_{163}	2008 04 19.6	13 51.05	−03 31.5	19.5	−0.78	+	2.3	2.3/17.4	96563
2005 UP_{265}	2008 04 19.6	13 51.05	−06 23.6	20.5	−0.80	+	3.9	1.5/18.2	16328
2005 VL_{3}	2008 04 19.6	13 51.06	−17 44.6	19.5	−0.82	+	7.0	2.2/21.7	96348
2005 VL_{76}	2008 04 19.6	13 51.07	−29 03.3	21.1	−0.92	+	6.0	5.2/25.2	34913
2006 SZ_{337}	2008 04 19.6	13 51.08	−05 45.0	21.5	−1.01	+	4.4	2.2/18.1	15942
2007 AY_{26}	2008 04 19.6	13 51.10	−06 09.8	19.7	−0.74	+	9.4	1.5/17.9	22869
2004 EH_{5}	2008 04 19.6	13 51.11	−16 42.1	19.4	−1.06	+	2.5	2.1/21.0	86338
2001 QN_{120}	2008 04 19.6	13 51.12	−06 05.6	20.5	−0.89	+	7.0	1.7/18.0	35781
2002 AQ_{31}	2008 04 19.6	13 51.13	−46 11.9	18.9	−1.56	−	1.7	16.4/28.3	12793
2005 TC_{18}	2008 04 19.6	13 51.14	−07 03.4	21.8	−0.73	+	4.3	1.1/18.3	21840
2000 SZ_{41}	2008 04 19.6	13 51.14	−05 33.1	20.8	−0.89	+	3.1	1.8/18.0	35767
2007 CB_{23}	2008 04 19.6	13 51.14	−09 45.2	21.5	−0.72	+	4.5	0.5/19.2	20848
2004 RP_{99}	2008 04 19.6	13 51.15	−17 20.8	21.3	−0.75	+	3.7	1.5/21.4	74337
2005 QA_{154}	2008 04 19.6	13 51.16	+12 01.0	19.7	−0.82	+	5.9	8.5/11.7	87136
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 WL_{85}	2008 04 19.6	13 51.19	−09 52.8	21.6	−0.74	+	4.4	0.4/19.2	19671
2001 XF_{222}	2008 04 19.6	13 51.20	−08 44.0	20.4	−0.93	+	4.1	0.9/18.9	97530
2001 UW_{81}	2008 04 19.6	13 51.21	−10 15.3	20.8	−0.91	+	4.3	0.4/19.3	10820
2002 GG_{91}	2008 04 19.6	13 51.21	−00 48.8	19.9	−0.68	+	7.2	2.9/16.1	21779
2006 SA_{354}	2008 04 19.6	13 51.22	−06 15.1	19.9	−0.98	+	3.6	1.9/18.3	22833
2005 UQ_{98}	2008 04 19.6	13 51.22	−06 14.3	20.9	−0.78	+	4.5	1.5/18.1	18140
2005 QC_{30}	2008 04 19.6	13 51.24	−14 14.3	19.8	−1.02	+	5.2	1.1/20.5	16297
2005 TX_{14}	2008 04 19.6	13 51.24	−32 21.1	19.0	−1.11	+	5.5	8.4/25.6	95976
2006 YE_{52}	2008 04 19.6	13 51.27	+08 27.3	19.8	−0.82	+	6.6	6.2/13.2	31521
1999 VK_{46}	2008 04 19.6	13 51.28	−00 58.5	20.6	−0.90	−	0.1	2.7/17.1	72018
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 LM_{53}	2008 04 19.7	13 51.26	−21 19.7	19.4	−0.98	+	4.8	4.5/22.5	24028
2005 SP_{226}	2008 04 19.7	13 51.28	−12 20.4	21.1	−0.77	+	4.2	0.3/20.0	19655
2002 VZ_{25}	2008 04 19.7	13 51.28	−12 28.7	20.7	−0.96	+	5.8	0.4/20.0	18027
2005 QU_{166}	2008 04 19.7	13 51.29	−29 08.6	21.9	−0.95	+	4.3	5.0/25.0	31421
2004 TN_{168}	2008 04 19.7	13 51.29	−03 40.3	20.3	−0.73	+	4.8	2.2/17.3	17532
2005 SY_{250}	2008 04 19.7	13 51.31	−06 33.3	20.1	−0.87	+	3.4	1.5/18.3	97843
2006 SD_{50}	2008 04 19.7	13 51.32	−13 40.7	19.9	−1.03	+	2.5	0.8/20.3	33496
1999 XU_{221}	2008 04 19.7	13 51.33	−04 28.2	20.6	−1.02	+	3.2	2.4/17.9	14593
2007 AJ_{20}	2008 04 19.7	13 51.37	−27 19.3	21.4	−0.98	+	3.9	4.6/24.4	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
2006 VD_{43}	2008 04 19.7	13 51.40	−07 24.6	19.9	−1.06	+	2.0	1.7/18.7	21653
2002 AX_{110}	2008 04 19.7	13 51.40	−03 49.3	19.8	−0.80	+	3.6	2.4/17.5	17988
2006 XG_{51}	2008 04 19.7	13 51.41	−28 00.9	21.0	−1.03	+	4.5	5.1/24.6	16374
2000 SN_{65}	2008 04 19.7	13 51.42	−03 20.6	19.6	−0.78	+	6.6	2.7/17.1	31770
2006 WW_{143}	2008 04 19.7	13 51.43	−07 20.1	20.9	−0.90	+	4.6	1.4/18.6	12637
2002 EG_{15}	2008 04 19.7	13 51.45	−13 57.2	19.8	−0.79	+	4.2	0.8/20.5	12802
2004 RF_{45}	2008 04 19.7	13 51.45	−15 44.3	19.3	−0.87	+	3.8	1.5/21.0	14729
2005 UF_{392}	2008 04 19.7	13 51.46	−06 54.7	21.8	−0.73	+	4.0	1.2/18.4	19228
2002 AT_{129}	2008 04 19.7	13 51.50	+21 17.9	20.1	−1.13	−	6.0	12.2/14.2	35804
2000 CJ_{15}	2008 04 19.7	13 51.52	−01 56.3	18.7	−0.93	+	3.7	4.1/17.1	10724
2006 BA_{213}	2008 04 19.7	13 51.53	+04 37.9	19.8	−0.47	+	3.7	2.8/14.2	18175
2005 UH_{55}	2008 04 19.7	13 51.54	−14 24.4	20.4	−0.92	+	3.9	0.9/20.6	15884
2004 RA_{239}	2008 04 19.7	13 51.58	−11 28.2	20.8	−0.77	+	4.5	0.0/19.8	74353
2005 QW_{36}	2008 04 19.7	13 51.58	−14 40.9	20.5	−1.01	+	5.1	1.2/20.7	11119
2005 SB_{238}	2008 04 19.7	13 51.59	−15 30.1	18.3	−1.01	+	1.0	1.6/20.8	31926
2005 UE_{157}	2008 04 19.7	13 51.61	−11 43.0	21.3	−0.86	+	3.4	0.1/19.9	33466
2001 WY_{75}	2008 04 19.7	13 51.63	−05 06.7	22.4	−0.92	+	4.2	1.9/18.0	94310
2003 BV_{75}	2008 04 19.8	13 51.58	−28 38.6	20.0	−1.10	+	0.2	6.4/24.1	03498
2001 ST_{64}	2008 04 19.8	13 51.59	−06 53.9	20.8	−0.79	+	7.3	1.2/18.3	90081
2004 BV_{97}	2008 04 19.8	13 51.60	−02 05.1	20.4	−0.89	+	6.9	3.5/16.9	12864
2006 UP_{45}	2008 04 19.8	13 51.65	−07 33.3	21.6	−0.94	+	5.1	1.4/18.7	26218
2001 UV_{67}	2008 04 19.8	13 51.66	−06 13.3	19.9	−0.85	+	5.4	1.8/18.2	12775
2005 SN_{148}	2008 04 19.8	13 51.67	−11 34.9	20.6	−0.87	+	1.9	0.0/19.9	95876
2005 SC_{56}	2008 04 19.8	13 51.68	−11 01.7	21.5	−0.76	+	3.8	0.1/19.7	16306
2000 DB_{30}	2008 04 19.8	13 51.68	+00 33.9	20.6	−0.91	+	6.8	4.1/16.2	10726
2002 CG_{270}	2008 04 19.8	13 51.69	+03 17.9	20.2	−0.73	+	5.2	4.4/15.1	21777
1999 TQ_{170}	2008 04 19.8	13 51.70	−11 45.0	21.2	−1.02	+	4.6	0.1/19.9	21294
2007 CU_{41}	2008 04 19.8	13 51.71	−40 17.1	19.2	−1.02	+	0.3	8.9/27.7	20848
2003 YU_{21}	2008 04 19.8	13 51.73	−05 40.1	18.9	−0.96	+	3.4	2.7/18.3	11009
2005 OM_{6}	2008 04 19.8	13 51.73	−11 17.1	21.9	−0.93	+	4.0	0.1/19.8	97787
2001 UA_{220}	2008 04 19.8	13 51.77	−06 29.2	21.1	−0.95	+	1.2	1.6/18.6	89039
2006 RT_{52}	2008 04 19.8	13 51.77	−14 04.8	20.6	−1.10	+	3.4	1.0/20.5	09870
2006 XQ_{28}	2008 04 19.8	13 51.78	−07 58.1	21.2	−0.95	+	5.0	1.2/18.8	16373
2007 CW_{52}	2008 04 19.8	13 51.78	−09 24.5	20.3	−0.63	+	4.0	0.5/19.2	18198
2003 CW_{5}	2008 04 19.8	13 51.78	−19 22.7	20.4	−0.95	+	3.6	2.4/22.0	14017
2005 XQ_{29}	2008 04 19.8	13 51.78	−05 14.9	20.7	−0.77	+	4.8	1.7/17.9	09468
2006 TP_{41}	2008 04 19.8	13 51.78	−00 22.5	21.6	−1.01	+	3.6	3.9/16.9	21870
1999 TT_{173}	2008 04 19.8	13 51.80	−05 51.9	19.8	−0.76	+	3.3	1.5/18.2	97354
2001 XD_{14}	2008 04 19.8	13 51.81	−00 26.6	20.3	−0.91	+	2.4	3.2/16.8	16187
2005 SJ_{89}	2008 04 19.8	13 51.82	−13 13.5	20.5	−0.85	+	5.6	0.6/20.4	97821
2004 RA_{68}	2008 04 19.8	13 51.82	−13 30.9	20.1	−0.78	+	3.3	0.6/20.4	18086
2006 SD_{275}	2008 04 19.8	13 51.83	−13 47.0	20.9	−1.01	+	3.4	0.8/20.5	12934
2005 UV_{208}	2008 04 19.8	13 51.85	−06 24.6	20.5	−0.86	+	1.3	1.5/18.5	97918
2005 NG_{16}	2008 04 19.8	13 51.87	−07 36.7	21.7	−1.00	+	5.0	1.5/18.8	03709
2005 SF_{147}	2008 04 19.8	13 51.88	−10 42.3	20.9	−0.80	+	3.2	0.2/19.6	14229
2005 YY_{161}	2008 04 19.8	13 51.90	+14 45.0	22.4	−0.73	+	3.9	6.1/11.0	09479
2002 RZ_{238}	2008 04 19.8	13 51.91	−15 35.3	21.4	−0.98	+	5.1	1.3/21.0	13942
2005 RD_{46}	2008 04 19.8	13 51.91	+03 18.7	20.1	−0.80	+	6.1	5.0/15.1	21595
2002 RG_{138}	2008 04 19.8	13 51.92	−06 07.0	20.7	−1.01	+	3.5	1.7/18.4	18020
2005 TE_{142}	2008 04 19.8	13 51.93	−07 49.1	19.6	−0.88	+	1.2	1.2/18.9	22798
2006 WT_{185}	2008 04 19.8	13 51.95	−05 28.4	19.1	−0.93	+	7.8	2.6/18.0	14458
2001 UB_{155}	2008 04 19.8	13 51.99	−00 42.4	20.0	−0.87	+	2.7	3.2/16.9	16179
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 VY_{19}	2008 04 19.8	13 52.01	−07 47.1	20.2	−1.04	+	2.2	1.5/19.0	12968
2005 SL_{27}	2008 04 19.8	13 52.03	−19 24.5	20.5	−0.87	+	4.0	2.5/22.2	19651
1997 EF_{11}	2008 04 19.9	13 51.95	−14 19.7	21.1	−0.96	+	7.1	1.0/20.8	12716
2004 HA_{64}	2008 04 19.9	13 51.99	−08 14.8	18.5	−1.38	−	5.8	1.4/19.4	95215
2001 UR_{144}	2008 04 19.9	13 51.99	−08 21.6	20.0	−0.82	+	5.1	1.0/19.0	12777
2006 SM_{150}	2008 04 19.9	13 52.01	−09 58.3	20.9	−0.89	+	7.1	0.6/19.4	10080
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 OP_{11}	2008 04 19.9	13 52.05	−10 13.7	20.0	−1.02	+	3.3	0.5/19.6	14612
2001 XJ_{226}	2008 04 19.9	13 52.06	−26 20.7	20.1	−0.91	+	6.2	4.8/24.5	97531
2004 FO_{61}	2008 04 19.9	13 52.06	−03 11.3	20.4	−0.89	+	6.4	3.1/17.4	12874
2005 SP_{200}	2008 04 19.9	13 52.06	−05 18.5	21.0	−0.73	+	5.9	1.8/18.0	21837
2000 XP_{25}	2008 04 19.9	13 52.07	−32 34.9	20.3	−0.86	+	3.4	5.4/26.5	17926
2001 TX_{48}	2008 04 19.9	13 52.08	−48 20.8	19.2	−1.40	+	6.1	17.1/03.9	04173
2007 CJ_{22}	2008 04 19.9	13 52.11	−34 14.4	20.4	−0.92	+	2.5	6.4/26.8	18195
2000 ST_{49}	2008 04 19.9	13 52.11	−01 07.2	20.0	−0.46	+	5.0	1.7/16.3	87398
2006 UR_{277}	2008 04 19.9	13 52.13	−13 57.5	19.9	−0.97	+	4.2	1.1/20.6	10473
2002 AH_4	2008 04 19.9	13 52.13	+03 21.4	18.8	−1.27	−	8.0	6.4/18.1	35803
2005 SC_{200}	2008 04 19.9	13 52.14	−08 41.6	23.5	−0.87	+	5.7	0.8/19.1	97836
1996 TV_{17}	2008 04 19.9	13 52.25	−12 50.9	20.2	−0.91	+	3.3	0.4/20.3	14582
2001 UW_{184}	2008 04 19.9	13 52.25	−00 59.4	19.8	−0.54	+	1.2	1.9/16.8	10824
2006 VW_{94}	2008 04 19.9	13 52.28	+03 46.7	20.9	−0.82	+	3.5	4.5/15.5	22857
2005 YL_{282}	2008 04 19.9	13 52.30	+04 43.4	20.3	−0.50	+	2.6	3.1/14.7	18171
2006 TO_{106}	2008 04 19.9	13 52.32	−08 37.7	21.2	−1.01	+	4.7	1.0/19.2	22845
1999 RD_{43}	2008 04 19.9	13 52.32	−00 05.1	21.0	−1.11	+	4.8	4.1/16.8	74610
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 UO_{75}	2008 04 19.9	13 52.33	−33 14.5	20.5	−1.00	+	3.7	7.1/26.3	14256
2002 QG_{10}	2008 04 19.9	13 52.34	−01 41.5	19.8	−1.01	+	4.7	3.6/17.2	20768
2001 UK_{85}	2008 04 19.9	13 52.34	−10 01.3	22.6	−0.84	+	5.1	0.4/19.5	20266
1995 MU_6	2008 04 19.9	13 52.35	−02 43.1	20.7	−0.85	+	7.4	3.2/17.1	47696
2001 SP_{93}	2008 04 19.9	13 52.36	−21 29.6	18.8	−1.00	+	1.4	4.4/22.5	30126
2004 BG_{29}	2008 04 19.9	13 52.38	−18 51.6	18.7	−1.00	+	1.9	3.5/21.9	11018
2007 BK_{52}	2008 04 19.9	13 52.38	−14 58.9	21.5	−0.92	+	4.2	1.1/21.0	22871
2004 UK_4	2008 04 19.9	13 52.39	−37 11.3	18.8	−0.99	+	0.7	7.9/26.9	18108
2004 LC_{24}	2008 04 19.9	13 52.39	−09 14.7	19.0	−0.81	+	6.9	0.9/19.3	33428
2005 UU_{140}	2008 04 19.9	13 52.40	−12 08.4	19.5	−0.88	+	6.4	0.2/20.2	16324
2001 XY_{104}	2008 04 20.0	13 52.34	−07 02.2	19.6	−0.79	+	4.5	1.5/18.7	33336
2004 BX_{106}	2008 04 20.0	13 52.34	−09 03.1	20.4	−1.03	+	4.2	0.9/19.3	14710
2003 CQ_{12}	2008 04 20.0	13 52.36	−12 31.6	20.7	−0.91	+	3.8	0.3/20.3	14697
2005 ST_{54}	2008 04 20.0	13 52.36	−12 12.8	22.7	−0.97	+	4.7	0.2/20.2	90262
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 SP_{111}	2008 04 20.0	13 52.36	−21 05.0	19.6	−0.93	+	1.7	3.1/22.5	14754
2005 UF_{438}	2008 04 20.0	13 52.41	−15 55.9	20.3	−0.75	+	4.7	1.1/21.4	97951
2004 TW_{232}	2008 04 20.0	13 52.44	−11 48.8	20.7	−0.63	+	2.7	0.1/20.1	19169
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 QC_{182}	2008 04 20.0	13 52.47	−07 03.4	21.1	−0.79	+	4.2	1.3/18.7	21823
2001 TL_7	2008 04 20.0	13 52.48	−17 51.9	21.7	−0.86	+	6.5	1.7/22.0	90092
2004 RA_{45}	2008 04 20.0	13 52.50	−00 33.0	20.6	−0.71	+	6.0	3.2/16.4	76495
1999 BP_{32}	2008 04 20.0	13 52.50	+08 20.7	19.8	−0.92	+	5.0	7.4/13.7	35752
2007 BJ_{28}	2008 04 20.0	13 52.53	−16 58.8	19.9	−0.90	+	3.8	2.0/21.6	26241
2003 GV_{25}	2008 04 20.0	13 52.55	−14 12.3	20.3	−0.96	+	0.8	1.0/20.7	94972
2001 SA_1	2008 04 20.0	13 52.55	−10 08.0	19.5	−0.91	+	7.5	0.5/19.6	04162
2005 SF_{130}	2008 04 20.0	13 52.56	−10 28.8	19.9	−0.93	+	3.0	0.4/19.8	97827
2005 SG_{217}	2008 04 20.0	13 52.57	−12 15.6	21.2	−0.91	+	1.4	0.2/20.2	97839
2006 XO_{54}	2008 04 20.0	13 52.59	+00 29.4	21.7	−0.87	+	2.9	3.6/16.7	26237
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 SQ_{67}	2008 04 20.0	13 52.60	−13 55.1	20.4	−1.00	+	4.6	1.0/20.7	97817
2007 EW_{92}	2008 04 20.0	13 52.62	−13 35.3	21.2	−0.64	+	3.6	0.5/20.7	20562
2001 UA_{62}	2008 04 20.0	13 52.63	−12 19.3	21.3	−0.95	+	3.1	0.2/20.3	21769
2004 TV_{121}	2008 04 20.0	13 52.64	−11 00.4	19.6	−0.73	+	5.8	0.2/19.9	11071
2005 TC_{17}	2008 04 20.0	13 52.65	−13 44.9	21.6	−0.90	+	3.5	0.6/20.7	97848
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 TX_{127}	2008 04 20.0	13 52.69	−14 13.7	20.3	−0.79	+	3.1	0.8/21.0	14761
2001 YU_{29}	2008 04 20.0	13 52.70	−16 19.6	21.0	−0.86	+	5.0	1.5/21.5	97535
2002 VF_{113}	2008 04 20.0	13 52.71	−13 25.4	21.7	−0.92	+	5.4	0.6/20.6	18028
2002 QK_{72}	2008 04 20.0	13 52.71	−15 28.0	21.2	−1.03	+	5.3	1.5/21.0	13919
2007 DU_{101}	2008 04 20.0	13 52.71	−21 04.6	19.7	−1.05	+	1.6	3.2/22.5	24511
2006 XS_{69}	2008 04 20.0	13 52.72	−06 01.0	20.8	−0.83	+	2.8	1.8/18.5	31520
2002 RM_6	2008 04 20.0	13 52.72	−10 07.9	20.7	−0.98	+	5.6	0.5/19.7	20768
2005 QC_{113}	2008 04 20.0	13 52.74	+00 12.5	20.2	−0.75	+	6.9	3.9/16.2	21822
2006 XG_{53}	2008 04 20.0	13 52.78	−48 16.3	20.2	−1.12	+	4.1	10.8/03.2	22865
2002 TB_{239}	2008 04 20.1	13 52.74	−17 38.4	19.1	−0.99	+	7.0	2.3/21.9	22721
2006 VL_{79}	2008 04 20.1	13 52.76	−03 54.4	20.0	−1.00	+	5.0	3.4/18.0	12570
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 WS_{45}	2008 04 20.1	13 52.78	−01 45.5	21.0	−0.78	+	2.4	2.7/17.3	97986
2005 UZ_{444}	2008 04 20.1	13 52.81	−10 36.0	20.8	−0.77	+	4.0	0.3/19.8	18150
2005 UQ_{131}	2008 04 20.1	13 52.82	+04 58.8	21.5	−0.69	+	4.2	3.7/14.9	97902
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 QL_{58}	2008 04 20.1	13 52.83	−10 53.3	22.8	−0.95	+	4.9	0.2/19.9	90230
2001 OK_{21}	2008 04 20.1	13 52.83	−24 11.2	20.2	−1.12	+	3.7	4.9/23.4	17932
2005 SL_{275}	2008 04 20.1	13 52.86	−16 30.4	21.5	−0.84	+	4.7	1.5/21.6	20400
1995 SD_{32}	2008 04 20.1	13 52.87	−06 12.1	19.8	−0.93	+	8.3	2.4/18.4	88652
2003 LH_4	2008 04 20.1	13 52.87	−27 43.6	19.1	−1.10	+	16.0	6.8/26.0	10977
2001 SU_{28}	2008 04 20.1	13 52.88	−11 10.0	20.9	−0.86	+	4.3	0.1/20.0	17947
2006 VV_{102}	2008 04 20.1	13 52.89	+00 17.7	20.2	−0.89	+	2.8	3.8/16.9	14810
2006 WQ_{117}	2008 04 20.1	13 52.89	−33 06.0	22.5	−0.99	+	5.0	5.8/27.0	14814
2006 WF_{127}	2008 04 20.1	13 52.90	−05 03.2	20.8	−0.75	+	4.4	1.9/18.2	35054
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 YS_{220}	2008 04 20.1	13 52.91	−32 51.8	21.0	−0.83	+	3.2	5.1/26.7	96859
2004 RC_{140}	2008 04 20.1	13 52.91	−03 05.8	20.5	−0.72	+	4.8	2.3/17.5	16282
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 LV_{38}	2008 04 20.1	13 52.94	−05 45.5	20.7	−0.96	+	6.9	2.1/18.4	12890
2000 UY_{43}	2008 04 20.1	13 52.94	−18 44.8	20.4	−0.76	+	5.9	1.8/22.4	17924
2005 QH_{15}	2008 04 20.1	13 53.06	−13 05.9	21.0	−0.97	+	5.5	0.5/20.6	97790
2005 SN_{33}	2008 04 20.1	13 53.06	−07 52.6	20.5	−0.81	+	1.8	1.0/19.2	97812
2004 FM_{19}	2008 04 20.1	13 53.06	−13 00.6	18.5	−0.89	+	6.9	0.6/20.6	14717
1998 UM_{16}	2008 04 20.1	13 53.07	−10 04.4	19.7	−0.89	+	6.4	0.5/19.7	14586
2005 UG_{456}	2008 04 20.1	13 53.08	−07 45.4	20.4	−0.87	+	6.2	1.2/19.0	97953
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 WS_{50}	2008 04 20.1	13 53.11	−13 35.1	19.9	−0.81	+	4.7	0.6/20.8	18157
2006 WD_{88}	2008 04 20.1	13 53.11	−04 11.1	19.3	−0.82	+	5.7	3.0/17.9	14439
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 WO_{56}	2008 04 20.1	13 53.15	−41 09.4	21.8	−0.96	+	1.6	6.6/29.3	18157
2005 SB_{11}	2008 04 20.1	13 53.15	−05 11.9	21.1	−0.81	+	8.1	2.0/18.1	02255
2006 VS_{106}	2008 04 20.2	13 53.07	+00 17.0	20.0	−0.96	+	5.2	4.6/16.8	22857
2006 SK_{343}	2008 04 20.2	13 53.08	−15 43.0	20.7	−1.01	+	6.9	1.5/21.4	14342
2006 XF_{60}	2008 04 20.2	13 53.08	−01 26.5	20.7	−0.77	+	3.0	3.1/17.3	16374
2002 XP_{10}	2008 04 20.2	13 53.09	−01 46.6	19.2	−0.88	+	4.6	3.7/17.4	35838
2002 CH_{164}	2008 04 20.2	13 53.10	−08 44.7	20.2	−0.81	+	3.3	0.9/19.4	21776
2006 UP_{108}	2008 04 20.2	13 53.10	−05 14.7	20.8	−0.89	+	4.1	2.0/18.4	16358

2005 RM_{24}	2008 04 20.2	13 53.11	−23 27.7	19.9	−0.97	+ 2.0	3.5/23.3	16303
2007 EL_{68}	2008 04 20.2	13 53.13	−12 18.7	20.9	−0.50	+ 2.3	0.1/20.4	22881
2001 QV_{148}	2008 04 20.2	13 53.14	+07 32.5	21.0	−0.82	+ 4.6	5.8/14.3	87443
2001 SL_{314}	2008 04 20.2	13 53.14	−12 03.6	19.8	−0.85	+ 8.2	0.1/20.4	97475
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 QO_{82}	2008 04 20.2	13 53.17	−04 12.0	20.8	−0.93	+ 6.1	2.6/18.0	16299
2001 TQ_{152}	2008 04 20.2	13 53.20	−03 30.2	21.2	−0.84	+ 4.5	2.3/17.8	16174
2000 YR_{66}	2008 04 20.2	13 53.20	−17 54.1	19.9	−1.06	+ 6.7	2.5/22.1	16149
2006 TY_{50}	2008 04 20.2	13 53.20	−11 42.8	20.6	−0.88	+ 6.4	0.0/20.3	12942
1999 XO_{235}	2008 04 20.2	13 53.21	−19 30.0	20.8	−0.99	+ 7.0	2.9/22.6	35759
2005 SM_{33}	2008 04 20.2	13 53.24	−07 33.9	20.9	−0.90	+ 4.3	1.3/19.1	95773
2002 OG_{30}	2008 04 20.2	13 53.26	−08 47.4	19.8	−1.05	+ 5.0	1.2/19.5	31209
2004 TM_{129}	2008 04 20.2	13 53.27	−02 26.3	17.6	−0.99	− 1.2	3.2/18.1	35897
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 VC_{137}	2008 04 20.2	13 53.29	−08 41.0	19.9	−0.95	+ 3.1	1.3/19.5	22858
2004 LX_{6}	2008 04 20.2	13 53.30	−14 21.9	19.0	−0.91	+ 4.5	1.1/21.0	16272
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 UJ_{252}	2008 04 20.2	13 53.31	−27 44.1	20.9	−0.89	+ 1.8	4.4/24.8	15896
2001 RW_{136}	2008 04 20.2	13 53.32	−01 05.1	21.9	−0.78	+ 5.3	2.7/17.0	17946
2005 SR_{95}	2008 04 20.2	13 53.32	−12 49.1	20.2	−0.90	+ 2.9	0.4/20.6	14753
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 TD_{41}	2008 04 20.2	13 53.38	−07 49.1	20.1	−0.83	+ 5.5	1.3/19.1	20402
2004 TC_{16}	2008 04 20.2	13 53.39	+21 56.3	18.9	−0.88	+ 1.4	10.4/08.8	97750
2002 FX_{40}	2008 04 20.2	13 53.40	+05 43.1	19.1	−0.90	− 0.9	5.6/16.0	35810
2007 EU_{147}	2008 04 20.2	13 53.42	−00 19.5	20.7	−0.48	+ 3.3	2.0/16.5	17842
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_{214}	2008 04 20.2	13 53.44	−16 03.7	20.9	−0.71	+ 6.5	1.1/21.7	11134
2002 EG_{107}	2008 04 20.2	13 53.44	−00 22.9	19.7	−0.78	+ 2.6	3.3/17.1	31807
2000 SC_{292}	2008 04 20.2	13 53.49	−27 46.7	18.8	−1.11	− 1.3	6.6/23.8	35769
2001 UX_{58}	2008 04 20.2	13 53.49	−12 46.0	19.0	−0.78	+ 9.3	0.4/20.7	33330
2005 UO_{83}	2008 04 20.2	13 53.49	−10 31.3	21.0	−0.88	+ 3.4	0.4/20.0	14765
2005 WG_{29}	2008 04 20.2	13 53.50	−11 13.8	20.8	−0.79	+ 3.5	0.1/20.2	96456
2004 PB_{41}	2008 04 20.2	13 53.50	−22 03.7	20.1	−0.95	+ 1.4	3.3/23.0	65957
1999 TJ_{150}	2008 04 20.3	13 53.45	−09 22.3	20.3	−1.03	+ 7.6	0.9/19.6	12724
2002 TX_{76}	2008 04 20.3	13 53.46	−15 12.7	18.9	−0.95	+ 7.6	1.5/21.4	12823
2006 UB_{241}	2008 04 20.3	13 53.47	−01 06.1	19.6	−0.98	+ 3.4	3.9/17.5	22852
2001 TC_{128}	2008 04 20.3	13 53.47	−04 06.6	20.4	−0.88	+ 4.0	2.3/18.2	20748
2005 TD_{79}	2008 04 20.3	13 53.48	−12 00.3	20.3	−0.88	+ 3.9	0.1/20.4	14761
2005 SS_{78}	2008 04 20.3	13 53.48	−08 16.6	21.2	−0.94	+ 5.8	1.3/19.3	33459
2007 CV_{44}	2008 04 20.3	13 53.49	−25 36.1	19.7	−0.85	+ 3.7	4.1/24.5	24510
2002 TP_{71}	2008 04 20.3	13 53.49	−21 36.2	19.6	−1.09	+ 3.1	3.7/22.9	14674
2002 TW_{56}	2008 04 20.3	13 53.54	−10 55.1	19.7	−1.02	+ 2.9	0.3/20.1	33359
2001 TG_{79}	2008 04 20.3	13 53.55	+01 12.6	20.3	−0.90	+ 2.8	3.6/16.7	97481
2006 UA_{272}	2008 04 20.3	13 53.56	−13 00.1	21.4	−1.01	+ 6.8	0.5/20.7	12962
2003 SB_{170}	2008 04 20.3	13 53.58	−37 34.1	19.9	−1.28	+ 5.5	10.8/28.1	12859
2001 QN_{112}	2008 04 20.3	13 53.61	−16 20.8	23.1	−0.86	+ 5.4	1.2/21.7	74095
2005 SD_{18}	2008 04 20.3	13 53.61	−08 52.8	21.4	−0.83	+ 6.6	0.9/19.5	21826
2005 TV_{139}	2008 04 20.3	13 53.66	−06 47.4	20.5	−0.82	+ 4.1	1.6/18.9	18134
2005 TG_{167}	2008 04 20.3	13 53.67	−13 02.7	20.9	−0.80	+ 4.0	0.4/20.8	14762
2002 AJ_{73}	2008 04 20.3	13 53.69	−12 11.8	19.8	−0.84	+ 3.8	0.2/20.5	21774
2007 EU_{14}	2008 04 20.3	13 53.72	−19 39.8	20.9	−0.79	+ 3.4	2.1/22.7	22879
1999 VE_{32}	2008 04 20.3	13 53.72	−20 23.6	20.4	−0.74	+ 6.4	2.2/23.2	73967
2001 SU_{66}	2008 04 20.3	13 53.72	−10 22.3	22.4	−0.88	+ 2.9	0.3/20.0	23724
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 WL_{90}	2008 04 20.3	13 53.73	−35 20.7	19.1	−0.83	+ 5.3	7.5/28.5	14813
2004 EB_{116}	2008 04 20.3	13 53.76	−19 26.0	19.7	−1.07	+ 2.6	3.1/22.3	08971
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 SP_{74}	2008 04 20.3	13 53.82	−07 50.8	20.3	−0.80	+ 6.5	1.4/19.2	21597
2005 RT_{24}	2008 04 20.3	13 53.82	−00 49.0	21.7	−0.83	+ 4.0	2.7/17.2	95732
2005 UE_{132}	2008 04 20.3	13 53.83	+03 30.3	20.5	−0.78	+ 6.4	4.5/15.4	19661
1999 UN_{41}	2008 04 20.3	13 53.83	−14 24.6	19.6	−0.94	+ 8.2	1.1/21.2	12726
2001 FZ_{93}	2008 04 20.3	13 53.83	−03 48.4	18.5	−1.06	+ 1.9	3.4/18.4	31778
2004 DK_{54}	2008 04 20.3	13 53.83	−05 42.4	19.0	−0.92	+ 5.7	2.7/18.6	35880
2004 JD_{27}	2008 04 20.3	13 53.89	+07 12.6	19.4	−1.01	− 2.0	8.3/16.0	14122
2006 VA_{101}	2008 04 20.3	13 53.90	−00 45.2	20.0	−1.03	+ 3.7	4.3/17.5	14810
2000 HW_{68}	2008 04 20.4	13 53.81	−11 18.5	19.2	−0.83	+ 7.3	0.2/20.3	10736
2002 RR_{2}	2008 04 20.4	13 53.84	−02 38.1	20.1	−0.95	+ 7.4	3.4/17.6	10897
2006 CY_{29}	2008 04 20.4	13 53.85	−09 40.7	20.1	−0.49	+ 3.2	0.4/19.8	31431
2005 SV_{22}	2008 04 20.4	13 53.85	−12 25.0	21.4	−0.91	+ 3.1	0.2/20.6	33458
2002 CN_{9}	2008 04 20.4	13 53.85	−12 08.3	20.3	−0.80	+ 3.9	0.1/20.5	16200
2005 UL_{350}	2008 04 20.4	13 53.86	−01 53.9	20.9	−0.74	+ 3.9	2.6/17.5	21847
2006 BZ_{30}	2008 04 20.4	13 53.88	−05 40.6	20.3	−0.50	+ 2.6	1.1/18.5	18174
2001 UK_{204}	2008 04 20.4	13 53.90	−14 24.7	19.5	−0.94	+ 2.8	1.0/21.1	33332
2002 AN_{103}	2008 04 20.4	13 53.90	−15 32.0	18.6	−0.83	+ 3.0	1.5/21.5	30136
2006 TX_{34}	2008 04 20.4	13 53.92	−14 27.0	20.3	−0.98	+ 6.5	1.1/21.2	22842
2004 BK_{29}	2008 04 20.4	13 53.94	−13 15.8	20.7	−1.03	+ 4.5	0.6/21.0	11018
1998 SR_{140}	2008 04 20.4	13 53.94	−10 41.2	19.3	−1.00	+ 9.7	0.4/20.1	97340
5039 P-L	2008 04 20.4	13 53.95	−14 08.8	20.8	−0.98	+ 3.7	0.8/21.1	41490
2001 VF_{30}	2008 04 20.4	13 53.96	−06 08.3	21.4	−0.86	+ 3.5	1.6/18.9	16181
2007 AJ_{1}	2008 04 20.4	13 53.99	−00 48.7	20.3	−0.83	+ 4.7	3.5/17.2	22868
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 SY_{287}	2008 04 20.4	13 54.00	+05 39.3	22.5	−0.78	+ 3.2	4.9/15.2	24475
2006 WU_{107}	2008 04 20.4	13 54.03	−15 15.5	21.3	−0.92	+ 5.0	1.1/21.5	16369
2002 VF_{87}	2008 04 20.4	13 54.05	−16 18.8	20.7	−0.99	+ 4.7	1.6/21.7	16230
2006 XV_{64}	2008 04 20.4	13 54.05	−15 48.2	21.0	−0.96	+ 6.3	1.5/21.7	26237
2002 AA_{177}	2008 04 20.4	13 54.07	−23 30.1	18.7	−0.84	+ 3.5	4.3/24.0	12796
2004 FA_{32}	2008 04 20.4	13 54.07	+31 37.1	18.6	−1.04	− 2.0	17.9/04.8	34793
2005 VD_{121}	2008 04 20.4	13 54.13	+05 25.5	20.9	−0.70	+ 5.6	4.2/14.8	17635
2001 VY_{67}	2008 04 20.4	13 54.14	−20 53.3	20.0	−0.94	+ 3.0	2.9/23.0	12781
2005 SJ_{155}	2008 04 20.4	13 54.14	−05 43.4	19.2	−1.02	+ 2.8	2.3/18.9	12908
2006 TT_{93}	2008 04 20.4	13 54.15	−06 32.1	21.0	−0.97	+ 4.4	1.9/19.0	16357
2005 WW_{5}	2008 04 20.4	13 54.15	+08 06.4	20.1	−0.91	+ 3.3	6.0/14.5	96434
2007 CM_{2}	2008 04 20.4	13 54.15	−04 28.8	20.0	−0.66	+ 4.7	2.0/18.2	22872
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 BH_{6}	2008 04 20.4	13 54.17	−02 13.6	20.9	−0.98	+ 5.7	3.4/17.7	11017
2005 WD_{5}	2008 04 20.4	13 54.17	+00 10.6	19.9	−0.79	+ 2.1	3.3/17.2	97977
1993 TR_{26}	2008 04 20.4	13 54.19	−09 17.9	20.6	−0.77	+ 3.2	0.6/19.8	68496
2004 DT_{47}	2008 04 20.4	13 54.20	−05 29.3	18.5	−0.75	+10.0	2.8/18.3	35880
1999 VN_{217}	2008 04 20.4	13 54.22	−00 02.1	19.8	−0.94	− 0.5	3.2/17.7	10717
2002 VR_{86}	2008 04 20.4	13 54.23	−17 16.2	18.9	−0.91	+ 6.1	2.3/22.2	10941
2007 AH_{2}	2008 04 20.4	13 54.29	−57 17.6	21.6	−1.39	+ 3.5	12.2/08.3	14516
2006 TX_{85}	2008 04 20.5	13 54.19	−16 32.8	20.7	−1.04	+ 4.1	1.9/21.8	31500

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 SM_{99}	2008 04 20.5	13 54.21	−20 17.4	20.5	−0.87	+ 3.5	2.9/23.0	20391
2005 TK_{122}	2008 04 20.5	13 54.24	−11 50.2	20.6	−0.80	+ 4.0	0.0/20.5	33464
2005 SZ_{90}	2008 04 20.5	13 54.24	−15 11.0	20.7	−0.84	+ 1.7	1.0/21.4	97821
2005 WL_{36}	2008 04 20.5	13 54.24	−02 40.9	20.3	−0.79	+ 3.6	2.8/17.9	04363
1997 ST_{20}	2008 04 20.5	13 54.25	−15 08.4	19.7	−1.03	+ 0.8	1.2/21.3	33289
1999 VE_{80}	2008 04 20.5	13 54.25	−09 19.6	19.5	−1.11	+ 2.3	0.9/19.9	12190
2005 UQ_{119}	2008 04 20.5	13 54.27	−13 12.1	20.3	−0.84	+ 4.8	0.5/21.0	16324
2005 MO_{41}	2008 04 20.5	13 54.34	−27 48.6	21.5	−0.96	+ 4.3	4.6/25.2	11109
1998 SZ_{119}	2008 04 20.5	13 54.37	−09 51.1	21.2	−0.91	+ 5.6	0.6/20.0	12719
2002 CQ_{291}	2008 04 20.5	13 54.38	−19 49.9	19.3	−0.94	+ 0.8	2.5/22.6	22698
2006 WE_{43}	2008 04 20.5	13 54.40	−14 13.9	20.2	−0.82	+ 9.5	0.9/21.4	11428
2005 UB_{29}	2008 04 20.5	13 54.40	−09 41.4	21.3	−0.91	+ 2.6	0.6/20.0	01028
2005 TV_{18}	2008 04 20.5	13 54.41	−08 46.4	20.4	−0.86	+ 5.2	1.0/19.7	14759
2001 SS_{224}	2008 04 20.5	13 54.44	−07 44.1	21.7	−0.87	+ 4.9	1.2/19.4	20746
2005 WG_{182}	2008 04 20.5	13 54.47	+03 37.3	19.4	−0.75	+ 3.3	4.5/15.9	18162
2000 YH_{38}	2008 04 20.5	13 54.48	+13 23.2	20.7	−0.72	+ 3.4	6.1/12.5	93901
2001 OZ_{37}	2008 04 20.5	13 54.49	+04 25.6	20.7	−0.90	+ 3.1	5.1/16.0	14613
1997 GY_{31}	2008 04 20.5	13 54.49	+11 10.1	19.3	−1.56	− 6.0	10.9/16.8	07745
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 QE_{242}	2008 04 20.5	13 54.52	−24 04.0	20.0	−1.03	+ 2.4	4.1/23.8	16160
2002 VE_{30}	2008 04 20.5	13 54.53	−11 42.4	20.6	−0.98	+ 6.4	0.0/20.6	14681
2005 SK_{214}	2008 04 20.5	13 54.54	−24 42.6	19.1	−1.05	+ 5.9	5.7/24.2	14757
2002 EO_{82}	2008 04 20.5	13 54.54	−19 59.4	19.8	−0.85	+ 2.1	2.5/22.8	97582
2004 QW_{26}	2008 04 20.5	13 54.54	−25 03.4	19.6	−0.80	+ 4.6	3.9/24.7	14729
2005 MX_{16}	2008 04 20.5	13 54.55	−12 59.7	20.9	−0.88	+ 5.3	0.4/20.9	16292
1994 SJ_{10}	2008 04 20.5	13 54.57	−13 07.5	20.9	−1.03	+ 3.6	0.5/20.9	89999
2005 UZ_{13}	2008 04 20.5	13 54.58	−09 01.6	20.2	−0.78	+ 6.0	0.9/19.7	12913
2000 QY_{172}	2008 04 20.5	13 54.59	−32 31.2	21.0	−1.04	+ 2.6	6.5/26.2	16142
2004 CS_{100}	2008 04 20.5	13 54.62	−09 43.9	18.9	−0.98	+ 3.4	0.9/20.1	35878
2001 TZ_{204}	2008 04 20.5	13 54.62	+00 26.9	19.8	−0.90	+ 2.8	4.1/17.3	31794
2005 UF_{220}	2008 04 20.5	13 54.64	−17 39.8	20.4	−0.88	+ 3.8	2.0/22.3	18145
2006 VD_{50}	2008 04 20.6	13 54.56	−09 47.7	20.9	−0.98	+ 4.5	0.7/20.1	20845
2006 WY_{60}	2008 04 20.6	13 54.57	−01 31.2	20.0	−0.97	+ 3.8	4.0/17.8	26234
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 RU_{75}	2008 04 20.6	13 54.64	−06 26.6	19.2	−0.94	+ 7.1	1.9/19.0	50642
2005 LZ_{29}	2008 04 20.6	13 54.64	+00 32.6	20.3	−0.99	+ 5.8	4.3/17.0	14738
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 QD_{29}	2008 04 20.6	13 54.69	−06 46.1	20.5	−0.83	+ 5.8	1.6/19.1	12898
2001 TK_{37}	2008 04 20.6	13 54.70	−25 52.6	20.3	−0.89	+ 5.2	3.9/24.9	97478
2005 TW_{78}	2008 04 20.6	13 54.71	+11 49.0	20.4	−0.84	+ 0.5	6.0/14.2	33464
2001 KY_{41}	2008 04 20.6	13 54.72	+00 08.7	19.8	−1.00	+ 3.3	5.0/17.4	22684
2002 TO_{239}	2008 04 20.6	13 54.73	−16 53.8	19.7	−1.11	+ 2.4	2.2/21.9	10927
2005 UQ_{357}	2008 04 20.6	13 54.74	+13 18.0	21.9	−0.73	+ 2.9	5.8/12.8	96286
2005 ST_{19}	2008 04 20.6	13 54.75	−24 13.9	21.3	−0.89	+ 3.5	3.6/24.2	28891
2004 RT_{288}	2008 04 20.6	13 54.77	−13 09.2	20.5	−0.79	+ 4.2	0.4/21.0	19150
2001 UL_{162}	2008 04 20.6	13 54.79	−12 39.1	20.2	−0.82	+ 6.9	0.3/20.9	97497
2003 AV_{47}	2008 04 20.6	13 54.80	−27 55.5	19.3	−1.00	+ 3.0	6.2/25.3	12847
1998 UH_{49}	2008 04 20.6	13 54.80	−11 43.9	20.1	−0.88	+ 6.8	0.0/20.6	10697
2006 WT_{61}	2008 04 20.6	13 54.82	+04 23.6	21.6	−0.91	+ 2.9	4.9/16.2	12615
2002 CR_{28}	2008 04 20.6	13 54.84	−02 47.7	20.0	−0.82	+ 3.2	2.7/18.1	14652
2006 YY_{7}	2008 04 20.6	13 54.86	−20 32.7	20.4	−1.01	+ 3.4	2.8/23.0	22866
2000 QO_{28}	2008 04 20.6	13 54.86	−25 58.8	20.1	−1.03	+ 1.5	4.7/24.2	74796
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 WK_{163}	2008 04 20.6	13 54.89	−14 03.3	20.7	−0.76	+ 4.1	0.6/21.4	16341
2001 UD_{105}	2008 04 20.6	13 54.91	−06 47.6	19.2	−0.87	+ 4.2	1.8/19.3	22689
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 PQ_{9}	2008 04 20.6	13 54.92	−15 09.4	20.8	−0.92	+ 4.0	1.1/21.6	16296
2002 RA_{98}	2008 04 20.6	13 54.93	−15 17.9	20.3	−0.99	+ 4.4	1.1/21.6	14669
2002 TZ_{225}	2008 04 20.6	13 54.94	−04 38.3	20.8	−0.91	+ 4.8	2.2/18.6	14676
2001 UJ_{7}	2008 04 20.6	13 54.94	−24 51.8	20.4	−1.17	− 0.1	4.3/23.6	97488
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 PA_{32}	2008 04 20.6	13 55.02	−16 57.9	20.6	−1.07	+ 6.1	2.3/22.1	10884
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 SZ_{226}	2008 04 20.7	13 55.00	−13 12.7	21.2	−0.88	+ 2.6	0.5/21.1	89875
2006 VJ_{12}	2008 04 20.7	13 55.00	−10 55.4	21.4	−0.97	+ 6.1	0.3/20.5	12541
2001 TP_{187}	2008 04 20.7	13 55.01	−17 13.4	21.0	−0.91	+ 2.8	1.6/22.2	16174
2005 TQ_{193}	2008 04 20.7	13 55.01	−11 53.6	20.7	−0.63	+ 4.0	0.0/20.8	31424
2006 TP_{74}	2008 04 20.7	13 55.02	−26 49.5	21.1	−0.95	+ 5.2	4.5/25.4	18178
2006 CJ_{52}	2008 04 20.7	13 55.04	+08 45.9	20.7	−0.48	+ 3.2	3.7/13.7	02286
2001 XH_{54}	2008 04 20.7	13 55.04	+08 51.0	20.5	−0.85	+ 3.2	6.0/14.6	14643
2005 QH_{56}	2008 04 20.7	13 55.05	−06 53.5	20.4	−1.05	+ 6.1	2.0/19.3	33453
2001 TM_{92}	2008 04 20.7	13 55.06	−13 07.1	21.1	−0.86	+ 5.6	0.4/21.0	90096
2002 AY_{49}	2008 04 20.7	13 55.07	+06 22.3	19.7	−0.76	+ 4.3	5.6/15.1	19564
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 FV_{87}	2008 04 20.7	13 55.11	−09 49.6	19.8	−0.97	+ 3.6	0.8/20.2	12875
2006 SH_{356}	2008 04 20.7	13 55.15	−06 52.6	21.0	−0.99	+ 5.5	1.9/19.4	26206
1999 VO_{40}	2008 04 20.7	13 55.16	−12 24.8	18.5	−1.13	+ 2.4	10.7/01.0	33296
2006 XZ_{14}	2008 04 20.7	13 55.16	−08 08.6	21.6	−0.92	+ 5.1	1.2/19.7	22864
2005 QC_{40}	2008 04 20.7	13 55.17	−30 32.2	20.4	−0.93	+ 3.9	5.3/26.4	22792
2002 CW_{265}	2008 04 20.7	13 55.17	+05 54.9	20.6	−0.76	+ 4.4	5.6/15.2	21777
2005 RT_{8}	2008 04 20.7	13 55.18	−18 22.4	20.6	−0.91	+ 2.6	1.9/22.5	11126
2006 WT_{6}	2008 04 20.7	13 55.18	−01 28.1	19.8	−0.96	+ 4.0	4.0/17.9	16367
2001 UL_{61}	2008 04 20.7	13 55.19	−12 14.9	20.4	−0.87	+ 5.1	8.0/01.0	14634
2002 EV_{31}	2008 04 20.7	13 55.20	−10 04.2	19.9	−0.79	+ 3.6	0.6/20.3	12803
2005 SN_{278}	2008 04 20.7	13 55.25	−04 04.3	20.3	−0.75	+ 7.5	2.3/18.2	09383
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 SQ_{53}	2008 04 20.7	13 55.26	−30 36.5	20.1	−1.14	+ 4.0	7.7/25.9	14672
2001 DS_{33}	2008 04 20.7	13 55.27	−00 12.1	19.5	−0.96	+ 5.6	4.8/17.4	16151
2006 SW_{356}	2008 04 20.7	13 55.28	−06 46.1	20.7	−0.97	+ 4.5	1.8/19.4	20844
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 XT_{184}	2008 04 20.7	13 55.34	+00 22.5	19.7	−0.52	+ 2.0	2.3/17.0	18110
2007 BP_{30}	2008 04 20.7	13 55.35	−33 31.0	20.7	−0.93	+ 1.9	5.9/27.0	22870
2002 OG_{19}	2008 04 20.7	13 55.35	+03 09.4	20.6	−0.99	+ 5.5	5.3/16.4	14664
2002 TV_{217}	2008 04 20.7	13 55.36	−05 36.9	19.8	−1.00	+ 4.8	2.9/19.0	10926
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 TW_{4}	2008 04 20.8	13 55.34	−10 27.6	21.4	−0.79	+ 4.2	0.4/20.4	34894
2005 UR_{70}	2008 04 20.8	13 55.37	−16 22.0	20.9	−0.95	+ 3.9	1.5/22.1	16322
2003 BJ_{67}	2008 04 20.8	13 55.40	+12 59.3	20.0	−0.85	+ 3.4	8.0/13.4	18040
2001 SJ_{137}	2008 04 20.8	13 55.41	−09 38.6	21.1	−0.83	+ 5.7	0.6/20.2	16167
2005 TO_{28}	2008 04 20.8	13 55.41	−21 12.1	21.6	−0.85	+ 6.5	2.6/23.8	04353
2002 ER_{101}	2008 04 20.8	13 55.43	−09 06.5	19.3	−0.85	+ 1.5	0.9/20.1	14658

2004 BZ_{99}	2008 04 20.8	13 55.44	−01 30.5	20.9	−0.93	+ 4.6	4.0/17.9	65550
2005 SQ_{141}	2008 04 20.8	13 55.44	−08 12.4	21.0	−0.76	+ 4.1	1.0/19.8	21834
2004 DL_{44}	2008 04 20.8	13 55.45	−13 41.5	18.6	−0.98	+ 3.4	0.9/21.0	33416
2005 LF_{30}	2008 04 20.8	13 55.50	−08 44.9	21.0	−0.93	+ 5.2	1.0/20.0	16292
2005 VA_{44}	2008 04 20.8	13 55.50	−08 44.9	20.8	−0.79	+ 3.7	0.9/20.0	33470
2006 TR_{21}	2008 04 20.8	13 55.50	−10 52.7	20.7	−0.96	+ 6.0	0.3/20.6	22841
2002 GM_{48}	2008 04 20.8	13 55.51	−26 37.4	19.3	−0.80	+ 4.6	4.7/25.5	15730
2002 XP_{51}	2008 04 20.8	13 55.52	−14 09.2	20.6	−0.94	+ 4.7	0.8/21.5	12840
2002 CO_{90}	2008 04 20.8	13 55.53	−03 53.2	19.4	−0.75	+ 4.4	2.7/18.4	19569
2002 EM_{101}	2008 04 20.8	13 55.55	+04 36.9	20.5	−0.70	+ 8.1	4.6/15.2	13890
2003 CM_{19}	2008 04 20.8	13 55.55	−19 13.4	19.7	−0.97	+ 1.7	2.9/22.8	29636
2001 TD_{60}	2008 04 20.8	13 55.56	−10 03.7	20.1	−0.88	+ 3.5	0.5/20.4	33327
2001 TH_{257}	2008 04 20.8	13 55.57	−08 38.6	20.0	−0.56	+ 1.0	0.6/19.9	22688
2003 FQ_{103}	2008 04 20.8	13 55.57	−02 34.5	19.0	−0.71	+ 9.9	3.2/17.6	33379
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 SW_{136}	2008 04 20.8	13 55.60	−03 28.4	21.1	−0.81	+ 8.7	2.6/18.1	94077
2004 BM_{43}	2008 04 20.8	13 55.63	−05 18.8	18.7	−0.89	+ 4.6	3.0/19.0	16260
2005 NZ_{98}	2008 04 20.8	13 55.63	−14 12.5	19.7	−1.00	+ 6.3	1.1/21.0	97787
2003 BL_{23}	2008 04 20.8	13 55.64	−14 42.6	21.2	−0.85	+ 7.4	0.9/21.8	21790
2004 JH_{33}	2008 04 20.8	13 55.64	−05 16.5	19.5	−0.89	+ 5.6	2.6/18.9	18072
2005 TZ_{100}	2008 04 20.8	13 55.65	−11 38.3	20.5	−0.82	+ 5.1	7.6/01.0	16317
2000 WU_{148}	2008 04 20.8	13 55.66	+07 04.8	20.8	−0.76	+ 2.8	5.1/15.3	16148
2007 BR_{42}	2008 04 20.8	13 55.66	+05 11.2	20.0	−0.73	+ 4.8	4.7/15.5	31968
2006 UK_{246}	2008 04 20.8	13 55.67	−12 36.6	20.8	−0.95	+ 6.1	9.7/11.0	10454
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 WB_{68}	2008 04 20.8	13 55.70	−10 20.6	20.4	−0.88	+ 5.9	0.5/20.4	14813
2006 VX_{103}	2008 04 20.8	13 55.70	−08 29.3	21.6	−0.93	+ 5.5	1.1/19.9	22857
2001 SZ_{63}	2008 04 20.8	13 55.73	−06 36.7	19.9	−0.82	+ 8.0	1.8/19.2	21766
2004 RZ_{175}	2008 04 20.8	13 55.74	−34 13.5	19.6	−0.86	+ 2.6	5.8/27.6	18091
2000 QP_{224}	2008 04 20.8	13 55.74	−08 11.5	19.6	−0.82	+ 7.8	1.1/19.7	97388
2002 FY_{16}	2008 04 20.8	13 55.77	−25 18.8	20.2	−0.93	+ 0.5	4.3/24.3	85475
2001 SY_{149}	2008 04 20.9	13 55.70	−19 11.9	20.2	−0.92	+ 3.7	2.4/23.0	14624
2001 TU_{123}	2008 04 20.9	13 55.72	−26 20.7	20.4	−1.02	+ 2.8	4.7/24.8	19548
2002 VC_{35}	2008 04 20.9	13 55.74	−23 18.7	19.4	−0.92	+ 6.3	3.6/24.5	16229
2003 AY_{66}	2008 04 20.9	13 55.74	−19 44.3	20.3	−0.99	+ 2.5	2.6/23.0	12307
2000 AT_{215}	2008 04 20.9	13 55.74	−15 10.4	20.5	−0.98	+ 5.2	1.3/21.9	14594
2006 WH_{150}	2008 04 20.9	13 55.75	−06 45.9	21.3	−0.94	+ 5.3	1.8/19.5	14814
2004 RY_{95}	2008 04 20.9	13 55.77	+00 49.0	19.7	−0.69	+ 8.0	3.8/16.5	21814
2002 CL_{28}	2008 04 20.9	13 55.77	+07 49.9	20.3	−0.79	+ 3.1	6.0/15.1	13876
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 TZ_{146}	2008 04 20.9	13 55.78	−06 02.4	21.1	−0.79	+ 3.6	1.7/19.2	20407
2005 QY_{137}	2008 04 20.9	13 55.79	−13 05.6	20.1	−0.86	+ 3.3	0.4/21.3	16301
2004 TZ_{164}	2008 04 20.9	13 55.80	−21 45.8	19.1	−0.90	+ 1.4	3.3/23.5	73369
2005 TU_{71}	2008 04 20.9	13 55.80	−06 18.8	19.5	−1.02	+ 2.7	2.1/19.5	96004
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 VZ_{56}	2008 04 20.9	13 55.83	−15 06.9	19.4	−0.89	+ 7.5	1.1/21.9	87557
2006 DO_{205}	2008 04 20.9	13 55.84	−26 05.1	19.8	−0.57	+ 1.7	2.6/25.2	12919
2005 QE_{72}	2008 04 20.9	13 55.86	−13 18.4	19.6	−1.00	+ 5.2	10.3/01.0	09340
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 WO_{28}	2008 04 20.9	13 55.89	−09 43.3	20.4	−0.84	+ 3.5	0.7/20.3	01118
2005 OF_{22}	2008 04 20.9	13 55.89	+04 23.4	19.5	−1.02	+ 3.4	6.7/16.4	31923
2007 BS_{5}	2008 04 20.9	13 55.91	+03 57.7	19.3	−0.77	+ 1.5	4.7/16.5	35993
2005 MH_{40}	2008 04 20.9	13 55.93	−13 07.8	20.5	−0.91	+ 6.3	0.4/21.3	12892
2006 TN_{39}	2008 04 20.9	13 55.93	−12 09.2	19.2	−0.94	+ 2.8	10.0/11.0	31956
2000 AJ_{1}	2008 04 20.9	13 55.95	−48 54.8	19.6	−1.31	+ 7.2	11.6/05.2	07825
2006 UO_{177}	2008 04 20.9	13 55.96	−02 54.7	20.4	−0.98	+ 5.9	3.5/18.4	21871
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 CP_{47}	2008 04 20.9	13 55.99	−01 52.0	20.7	−0.95	+ 5.3	3.6/18.1	12334
2005 SF_{9}	2008 04 20.9	13 55.99	−09 07.8	21.4	−0.88	+ 2.6	0.8/20.2	97809
2002 VA_{36}	2008 04 20.9	13 55.99	−10 18.5	21.1	−0.95	+ 4.6	0.5/20.5	12287
2003 YP_{114}	2008 04 20.9	13 56.00	−12 53.4	20.1	−0.99	+ 6.2	0.4/21.3	11013
2005 SD_{27}	2008 04 20.9	13 56.00	−21 10.4	20.7	−0.90	+ 4.2	3.1/23.6	22794
2006 SJ_{224}	2008 04 20.9	13 56.02	−09 34.2	20.0	−0.98	+ 7.9	0.9/20.3	10121
2005 SB_{275}	2008 04 20.9	13 56.02	−07 43.7	20.8	−0.85	+ 3.5	1.3/19.8	21839
2006 VK_{77}	2008 04 20.9	13 56.02	−07 48.6	20.8	−0.91	+ 4.9	1.4/19.8	16364
2002 CB_{296}	2008 04 20.9	13 56.05	−12 30.3	20.4	−0.79	+ 4.0	0.2/21.2	33343
2000 SD_{276}	2008 04 20.9	13 56.09	−07 07.1	19.9	−1.00	− 0.9	1.4/19.9	12742
2001 SQ_{164}	2008 04 20.9	13 56.11	−14 19.2	21.6	−0.89	+ 3.6	0.7/21.7	21022
1996 BL_{11}	2008 04 20.9	13 56.11	−19 00.5	21.0	−0.76	+ 5.4	2.1/23.2	16119
2001 UM_{171}	2008 04 20.9	13 56.11	−10 05.3	20.6	−0.84	+ 5.7	0.6/20.5	16180
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 PG_{16}	2008 04 21.0	13 56.07	−24 21.7	19.9	−0.84	+ 2.2	3.3/24.5	20793
2002 TM_{186}	2008 04 21.0	13 56.10	−15 31.3	19.9	−0.97	+ 5.5	1.3/22.1	14675
2006 XH_{61}	2008 04 21.0	13 56.11	+01 13.4	20.1	−0.95	+ 3.7	4.8/17.3	26237
2002 QW_{106}	2008 04 21.0	13 56.11	−05 29.6	20.6	−0.94	+ 7.1	2.6/19.1	12255
2006 VA_{73}	2008 04 21.0	13 56.12	−19 05.4	20.3	−1.06	+ 4.7	2.7/23.0	22856
1998 XM_{10}	2008 04 21.0	13 56.16	−00 53.0	19.5	−0.92	+ 3.8	3.5/18.0	14586
2005 WF_{182}	2008 04 21.0	13 56.18	−12 06.9	20.5	−0.72	+ 5.0	0.1/21.1	98015
2006 RS	2008 04 21.0	13 56.19	−13 22.9	21.8	−0.97	+ 3.4	0.5/21.4	11205
2000 ST_{51}	2008 04 21.0	13 56.19	−22 00.8	21.1	−0.84	+ 4.9	2.8/24.1	17919
2004 RG_{24}	2008 04 21.0	13 56.19	+06 53.4	20.4	−0.89	+ 0.1	4.9/16.1	74326
2005 ND_{47}	2008 04 21.0	13 56.19	+08 45.0	22.3	−0.82	+ 3.8	5.6/14.8	14185
2003 FX_{44}	2008 04 21.0	13 56.19	−14 32.2	20.2	−0.91	+ 3.2	0.9/21.8	33378
2004 TJ_{124}	2008 04 21.0	13 56.20	−05 33.8	19.4	−0.75	+ 5.2	2.0/19.1	22779
2006 SD_{360}	2008 04 21.0	13 56.22	−09 47.2	20.4	−0.85	+ 6.6	0.7/20.4	12937
1998 QE_{72}	2008 04 21.0	13 56.22	−31 08.5	19.7	−0.83	+ 5.1	5.5/27.1	97337
2005 SU_{217}	2008 04 21.0	13 56.24	−06 31.1	19.1	−0.86	+ 3.3	1.8/19.5	14757
2005 TD_{114}	2008 04 21.0	13 56.24	−13 29.7	20.8	−0.83	+ 4.1	0.5/21.5	16317
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 TH_{36}	2008 04 21.0	13 56.27	−09 03.9	21.9	−0.87	+ 5.4	0.9/20.2	21841
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 WJ_{57}	2008 04 21.0	13 56.28	−17 33.2	20.1	−0.64	+ 3.5	1.3/22.8	19670
2005 RP_{8}	2008 04 21.0	13 56.29	−13 57.1	20.1	−0.96	+ 5.6	0.8/21.6	97804
2001 SZ_{320}	2008 04 21.0	13 56.29	−14 11.8	21.7	−0.96	+ 3.9	0.8/21.7	21767
2001 TZ_{240}	2008 04 21.0	13 56.29	−14 25.5	21.9	−0.95	+ 3.7	0.8/21.7	97488
2004 LD_{4}	2008 04 21.0	13 56.31	+05 28.9	19.5	−0.77	+ 7.6	5.4/15.0	11060
2001 WS_{17}	2008 04 21.0	13 56.31	−14 34.5	20.9	−0.90	+ 3.4	0.9/21.8	12782
2004 TH_{274}	2008 04 21.0	13 56.32	−18 35.1	19.3	−0.77	+ 8.3	2.0/23.3	86577
2000 WR_{163}	2008 04 21.0	13 56.32	−12 59.6	20.5	−0.77	+ 4.4	0.3/21.4	17926
2005 TJ_{140}	2008 04 21.0	13 56.33	−07 40.0	20.5	−0.83	+ 4.1	1.3/19.8	14247
2002 BT_{28}	2008 04 21.0	13 56.33	−05 00.4	20.6	−0.86	+ 2.3	2.0/19.2	21775
2005 VF_{16}	2008 04 21.0	13 56.34	−20 41.0	20.7	−0.73	+ 6.6	2.2/23.9	11148